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Assessment Report on Exploration Work Conducted on the Benner Harris Property, Brixton Metals Corporation

New Liskeard, Ontario
Larder Lake Mining District

UTM Zone 17 NAD83 Projection

Work Conducted on Lease 109676
from September 3, 2018 to February 15, 2019

Report prepared by
Abbie Wright, MSc, & Luana Yeung, BSc, Brixton Metals Corp.
Martin Ethier, MSc P. Geo, Hinterland Geoscience & Geomatics

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1. Introduction

Brixton Metals Corporation's Benner Harris property is located at the Langis project near the town of New Liskeard in northeastern Ontario, approximately 175 km north of North Bay. Brixton Metals is exploring for cobalt, silver, and other semi-precious and precious metals on mining lease 109676 located in Harris Township in the historic Cobalt Mining Camp, as shown in Figure 1.

This report details the 2018 drilling program, the accompanying drill core sampling program, the goal of which was exploration on the Benner property, minimally explored by other companies previously, and to contribute to Brixton's overall goal of building a preliminary geological and mineralization models for the Langis project. Preparation work was conducted a few days leading up to drilling which occurred between November 3 to 12, 2018 and was overseen by rig and core logging geologists M. Ethier , and L. Yeung , respectively. A total of 631 drill core samples were submitted for precious metals and geochemical analysis to ALS in Sudbury, Ontario (Appendix A). Drilling contractors Forage DCB Drilling (Rouyn-Noranda, Quebec) drilled all 5 drill holes in the program. All required permits and agreements were in place to perform this work. Drill hole casing was removed for each drill hole as part of Brixton Metals's ongoing rehabilitation of the project area.

The costs of the work described above summarized is in Appendix B and filed herein for the exploration report.

2. Property Description, Location & Access

Brixton's Benner Harris project is located to the south and east of Highway 65 and the Ontario-Quebec border, at the north end of Lake Timiskaming (Fig. 1). The Benner Harris project is located at the site of various phases of historical exploration work, some of which are outlined in Table 1.

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1 Hinterland Geoscience & Geomatics

2 Brixton Metals Corp.

The patent ground on which 2018 exploration work was carried out can be accessed by gravel roads into the property via Waugh's Hill Road, Penna Shaft Road, and Harris Road.

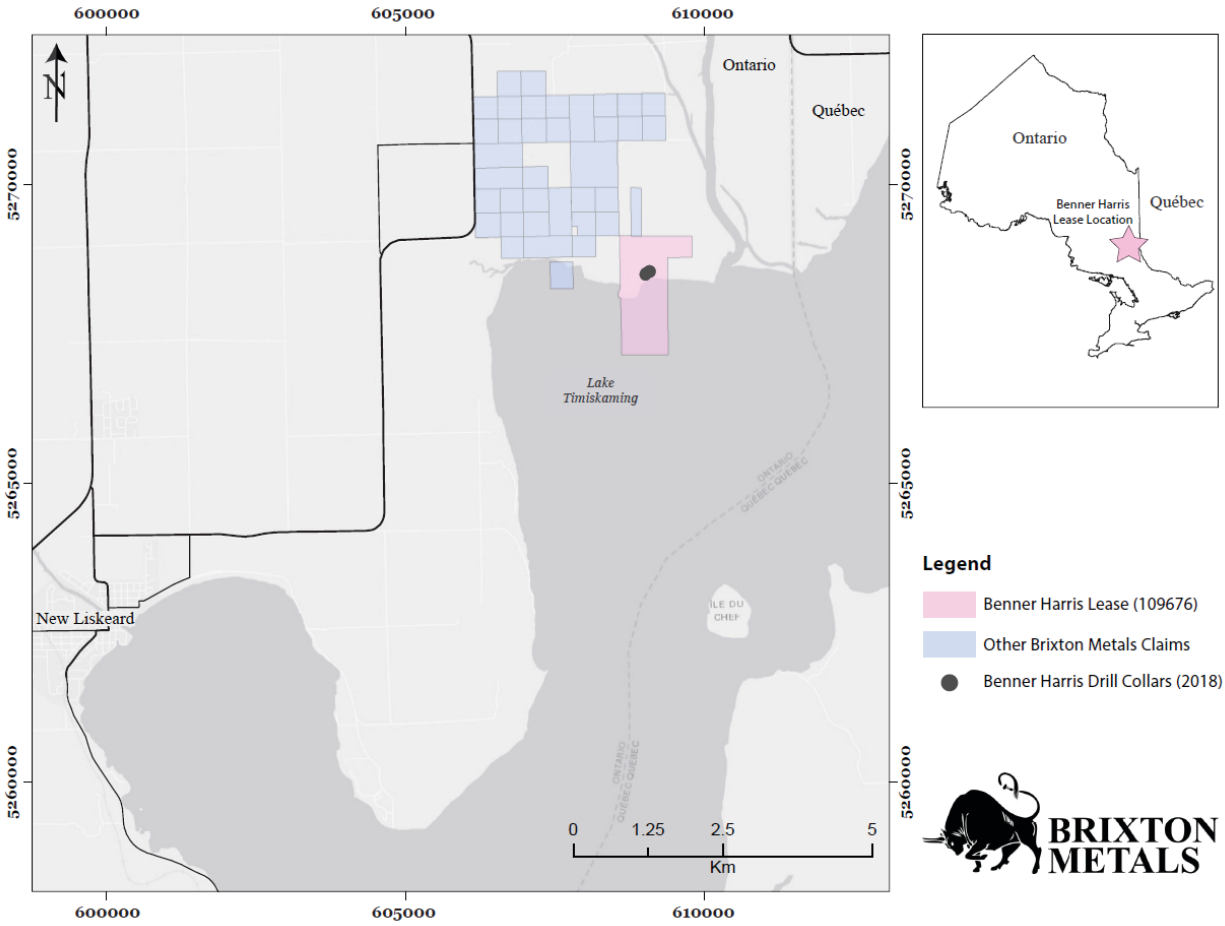

Figure 1. Benner Harris property location, claims, and access to the project along Highway 65 in Northern Ontario, northeast of the town of New Liskeard.

3. Property Geology & History

3.1 Regional Geological & Metallogenic Setting

The Benner Harris property is located within the Cobalt mining camp, and the Larder Lake Mining District near the contact between the Proterozoic Nipissing quartz diabase which

generally intrudes and follows the unconformity between the basement Archean Abitibi greenstone belt rocks, and the overlying Proterozoic Huronian Supergroup meta-sedimentary rocks above (Fig. 2). The 2.7 to 2.6 Ga (Goldich & Peterman, 1980) Keewatin greenstone rocks consist of meta-volcanics, contemporaneous interflow meta-sediments, and associated mafic, ultramafic, and granitic intrusive rocks (Thomson, 1965). The Huronian-age Coleman member conglomerates, greywackes, and quartzites are the most commonly occurring rock types of the 2.5-2.2 Ga (Krogh et al., 1984, 1996, Smith & Heaman, 1999) Gowganda Formation of the Huronian Supergroup that are intersected in drill core, or outcrop in the region (Thomson, 1965; Nichols, 1988, Fig. 2). Structurally, the region is characterized by major faults trending northwest, and steeply dipping (Andrews et al., 1986). The entire Abitibi greenstone belt, and therefore the Cobalt mining camp region has been isoclinally folded and metamorphosed to subgreenschist facies: the prefix meta- will be omitted when discussing the meta-sediments, and meta-volcanics herein.

The underlying Archean Keewatin volcanic sequence shows deformation along a fold axis that is northwest-southeast trending, with steeply dipping beds (e.g. Smyk & Watkinson, 1990; Thomson, 1965), although individual volcaniclastic units are discontinuous over distance (Nichols, 1988), and stratigraphic correlation difficult.

Intercalated with the flows are predominantly turbiditic and generally graphitic and sulphide-bearing interflow sediments (IFS), also referred to in the literature as interflow sedimentary rocks (ISR; e.g. Smyk & Watkinson, 1990). These volcano-sedimentary units are intruded by later-stage mafic to intermediate rocks of Algoman age: hornblende syenite and lamprophyre are common (Thomson, 1965). The Archean volcanics are host to synvolcanic hydrothermal polymetallic sulphide mineralization at numerous locales and horizons throughout the region (Smyk & Watkinson, 1990 and references therein). Because these semi-massive to massive sulphide intervals are hosted in the prolific Abitibi greenstone belt, there exists the possibility for volcanogenic massive sulphide (VMS) style mineralization at depth in the camp (Suma-Momoh, 2017). The volcanic rocks are massive, pillowed, and autobrecciated basaltic to andesitic flows, as well as lesser associated felsic tuffs and intrusives (Thomson, 1965, Smyk & Watkinson, 1990).

	Age	Supergroup	Group	Formation	Member & Description
Mesozoic	140 Ma[1]	?	?	?	**Mafic Intrusives** diamondiferous kimberlite
Paleozoic				Lockport	dolomite, Mg-limestone, sandstone
				Wabi	limestone, shale
				Liskeard	limestone, shale, sandstone
Proterozoic	**Keweenawan**				**Nipissing quartz-diabase**
		Huronian Supergroup	Cobalt Group	Lorrain	
				Gowganda	**Coleman member** conglomerate, greywackes, quartzites
Archean (Abitibi greenstone belt)	**Post-Algoman**				**Mafic intrusive rocks** lamprophyre
	Algoman				**Felsic intrusives** hornblende syenite
	Pre-Algoman				**Mafic intrusives** metadiorite, amphibolite, talc-chlorite rock, lamprophyre
	Keewatin				**Volcano-sedimentary** mafic flows and thin interflow sedimentary units; intruded by mafic, ultramafic, granitic rocks

Figure 2. Simplified volcano-stratigraphic column of the region around the Benner Harris property.

The unconformably overlying Huronian Supergroup sedimentary rocks intersected in drill core and outcropping in the region are mostly the Coleman member sedimentary rocks including the coarse-grained generally matrix-supported polymictic conglomerate, quartzite, siltstone, greywacke and other sedimentary rocks (Thomson, 1965; Goodz et al., 1986; Nichols, 1988). These rocks frequently host the silver-cobalt mineralization, when in proximity to the Nipissing diabase (Nichols, 1988).

The 2.2 Ga (Corfu & Andrews, 1986; Noble & Lightfoot, 1992) locally differentiated (Lightfoot et al., 1993) Nipissing diabase sill and dyke complex intrudes the unconformity between the Archean greenstone basement rocks, and the Huronian Supergroup sedimentary rocks. In the area around Langis, the Nipissing diabase occurs mostly as gabbroic thick (approximately 136 m) sills, and is locally pyroxene-bearing, and rarely olivine-phyric (Lightfoot et al., 1993), and is in places overlying the Gowganda Formation. The Nipissing diabase is theorized to be the driver of an early major pulse of hydrothermal fluid circulation at 2.2 Ga which remobilized and emplaced mineralization throughout the region (Potter & Taylor, 2010).

In the Langis mine and Benner Harris area Mesozoic age subvertical kimberlite dykes cross cut the above described geological units, and are spatially associated with Archean lamprophyric dykes, presumably utilizing shared structural weaknesses for emplacement.

The region consists of numerous rich cobalt-silver arsenide deposits which were previously mined during the regional silver rush from 1903 to 1930s, and subsequently. The geometry of steeply-dipping ore veins is generally thought to be fault and structurally controlled and related to tectonic regime at 2.2 Ga and again at 1.7 Ga (e.g. Potter & Taylor, 2010b). Silver and cobalt mineralization occurs predominantly as vertical and horizontal veins generally parallel to subparallel to, or hosted in, reactivated Archean faulting and folding (Andrews et al., 1986; Smyk & Watkinson, 1990), with lesser spatially associated disseminations, within the three host rock types: Keewatin volcanics, Huronian sediments, and Nipissing diabase. However, the majority of the mineralization occurs in the Cobalt Mining Camp area most frequently and historically productively in the Coleman member sediments, and within approximately 50 meters of the Nipissing upper and lower contacts (Nichols, 1988). This stratigraphic-mineralization

relationship makes these contact-proximal zones highly prospective targets for continued exploration. It has also been noted that richly silver- and cobalt-endowed zones occur where the diabase is in contact with tightly folded Archean basement rocks (Andrews et al., 1986), and where interflow sedimentary rocks are found (Thomson, 1961).

Vein style assemblages and a paragenetic sequence were proposed for the region (e.g. Smyk & Watkinson, 1990; Taylor & Potter, 2010a). Commonly observed vein assemblages are 1) quartz+calcite discordant veins cross-cutting Huronian sediments and Nipissing diabase, and 2) polymetallic and precious-metal bearing veins which locally show cross-cutting and paragenetic relationships (Smyk & Watkinson, 1990; Potter & Taylor, 2010a). The paragenetic sequence was refined by Potter and Taylor (2010a) and their interpretation consists of early-stage silicate selvages with variable sulphides, intermediate calcite+hematite gangue and polymetallic mineralization, and late-stage calcite with variable galena. This paragenetic sequence also occurs as a mineralogical zonation with early silicate+sulphide grading outward to calcite+hematite, grading outward to galena+hematite. Sulphur isotope and other studies suggest that the source of metals in the vein system was the Archean basement rocks (Smyk & Watkinson, 1990; Potter & Taylor, 2010a, b).

3.2 Historical Work on the Benner Harris Property

Brixton Metal's Benner Harris project is situated at the north end of Lake Timiskaming, where previous exploration work has intermittently undertaken by various owners and lease holders.

The region has been actively explored and mined since 1903, when the discovery of silver and cobalt veins by J. McKinley and E. Darragh initiated the Cobalt silver rush in the nearby town of Cobalt, Ontario. Historical production from the nearby Langis mine began in 1906 and totalled 10.4 Moz of silver at an average grade of 25 ounces per ton, 358,340 lbs of cobalt, and 141,733 lbs of nickel from 418,305 tons of ore (Alexander, 2013; and references therein).

Drilling at Benner Harris has been limited historically, the majority of which occurred in the late 1950s and early 1960s, with 11 holes mentioned (e.g. Thomson, 1961).

Historical Work	Company	Years of Work
Pitting, trenching	un-named	1910 – 1920
3 diamond drill holes	un-named	1957
Ground magnetic &ratio-resistivity survey	Lundberg Explorations Ltd.	1960
8 diamond drill holes	un-named	1960 – 1961

Table 1. Previous work on the Benner Harris property. Information taken from Thomson (1965).

However, high grade cobalt and silver intercepts from the 2018 drilling program, as well as mineable reserves at Langis which were left unmined in 1989, suggest exploitable ore potential at Benner Harris, in the Langis area, and within the mining camp.

4. Drilling & Core Sampling Program 2018

Drilling at the Benner Harris property in 2018 consisted of 5 drill holes (Fig. 3, Table 2). Brixton drilled a total of 600 meters of core and submitted 545 drill core samples, and 86 QA/QC samples to ALS in Sudbury, Ontario for base- and precious-metal as well as major and trace element analysis (Appendix A). The drill core was logged for recovery, RQD (rock quality designation), and joints and fractures by a geo-technician, and then logged in detail for lithology, alteration, structures, and mineralization by the geologist, and then sampled.

Samples were taken in all drill holes at approximately 1-meter intervals, taking into account the presence of metals, structures, and lithological boundaries. Core was cut with a rock saw by the cutters, and samples were sent via land to the ALS laboratory in Sudbury. Analyses for gold were done by fire assay (FA) with atomic absorption (AA) finish. Silver values were determined by fire assay with gravimetric finish. Ore grade cobalt was determined by Na2O2 fusion with ICP-AES finish. All other analytes were determined by aqua regia digest with ICP-AES finish. Gold and silver over-limits were analyzed by fire assay with gravimetric finish. Base metal over-limits were analyzed with aqua regia digest and AES finish.

Brixton's Quality Assurance/Quality Control program consisted of blanks, duplicates, and certified standard material being analysed approximately every 20 drill core samples. The

certified standard materials were acquired from CDN Resource Laboratories Ltd. in Langley, British Columbia. The geologists inserted the following standards randomly:

- CDN-GS-1Q
- CDN-GS-IV
- CND-ME-1505
- CND-ME-1605
- Oreas 165
- Blanks

Drilling at the Benner Harris property began on November 3, 2018 and finished on November 12, 2018. All drill core from the program and is stored at the Blackstone Development Inc.'s core storage facility on Montreal Avenue in North Cobalt, Ontario. Pulps and rejects from assaying are stored with ALS in Sudbury.

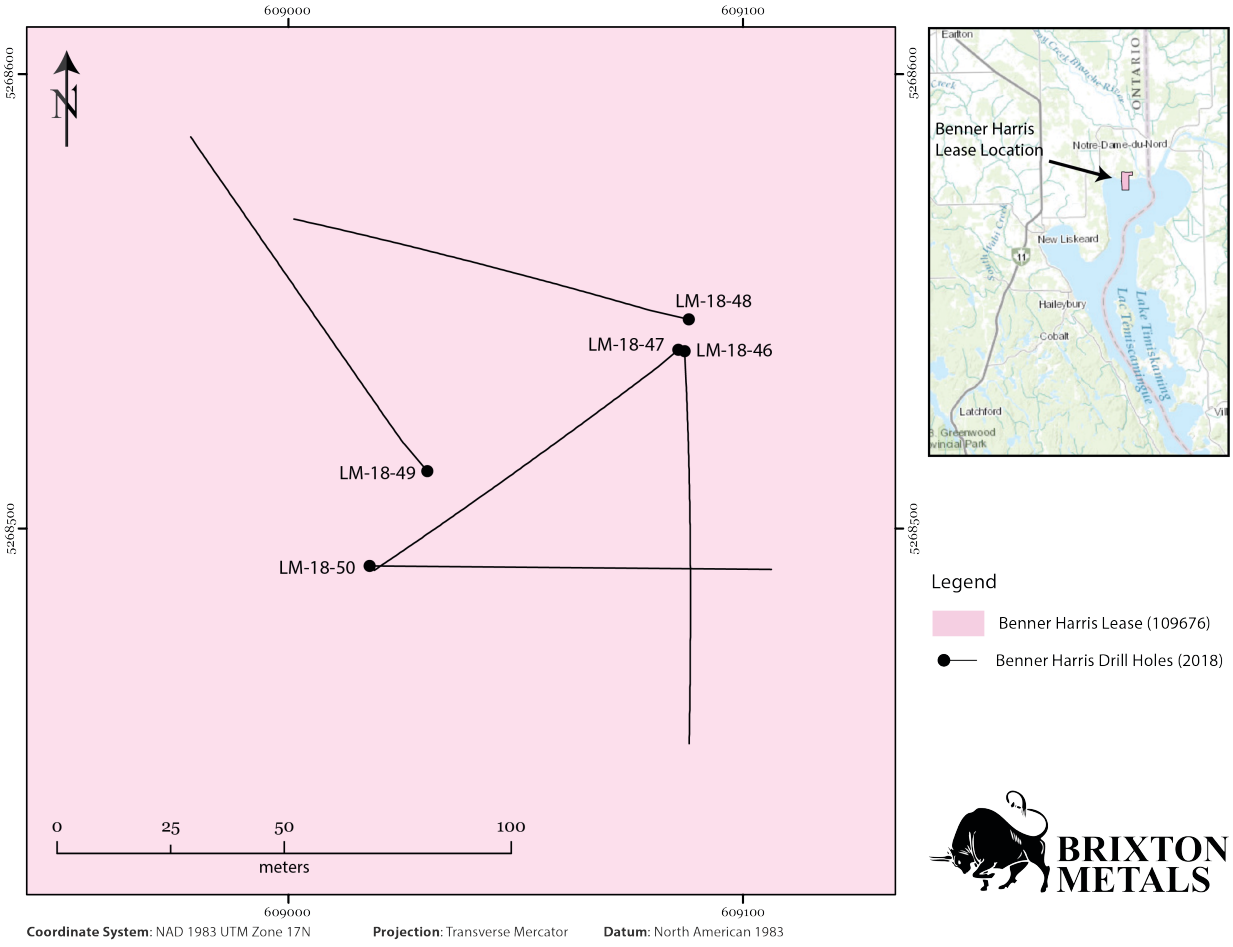

Figure 3. Benner Harris lease location and drill hole traces of the 2018 drilling program carried out by Brixton Metals.

Hole	Length (m)	Date Drilled	Collar					Tenure	Sampling Program		QA/QC Program	
			UTM East (m)	UTM North (m)	UTM Elevation (msl)[1]	Azimuth	Dip	Lease	Samples Collected	Samples Assayed	Duplicates	Standards & Blanks
LM-18-46	120	2018-10-30	609087.2	5268539	181.088	177.5	-45	LEA-109676	110	130	7	13
LM-18-47	120	2018-11-02	609085.778	5268539.319	181.075	228.5	-46	LEA-109676	109	129	7	13
LM-18-48	120	2018-11-04	609088.075	5268546.02	181.214	280.5	-42	LEA-109676	107	126	7	12
LM-18-49	120	2018-11-06	609030.53	5268512.599	183.702	316.5	-42	LEA-109676	110	130	7	13
LM-18-50	120	2018-11-08	609017.801	5268491.758	184.518	90.5	-42	LEA-109676	109	116	7	0

* indicates collar survey was taken with GPS
[1] Mean Sea Level (metres), Vertical Datum EGM96

Table 2. Brixton Metals Corporation's Benner Harris 2018 drilling program summary. Five drill holes totalling 600 meters were drilled. All GPS readings taken by M. Ethier with DGPS, unless otherwise noted; measurements reported for UTM Datum NAD83, Zone 17.

5. Geology & Mineralization

5.1 Metallic Ore Minerals and Styles

Mineralization at the Benner Harris property consists of high-grade silver-cobalt assemblages, and moderate to high-grade base-metal sulphide assemblages. Cobalt and silver arsenides in the form of mm- to cm-scale veins and veinlets are hosted within various rock types and make up the high-grade mineralization style. Silver arsenides also occur interstitially and finely disseminated adjacent to coarser or thicker veins of cobaltite. Where observed, native cobalt is generally coarse-grained and intergrown with finer silver which occurs as flaky fracture coatings.

A base metal sulphide assemblage makes up a proportion of the mineralization intersected at Benner Harris, and consists of pyrite, sphalerite, chalcopyrite, and rarely galena, and pyrrhotite. Sulphides occur generally as fine- to medium-grained disseminations in mafic volcaniclastics, and as mm- to cm-scale veinlets and veins, often associated with carbonate ± quartz veins. Chalcopyrite, pyrite, and rarely sphalerite also occur as disseminations in clasts in volcanic and sedimentary rocks, and as coarser grains when in association with carbonate veins, particularly with vuggy calcite veins. Sphalerite most often occurs spatially associated with fault zones in medium- to coarse-grained agglomerations. Galena occurs most frequently in association with carbonate veining. In graphitic schist chalcopyrite, pyrite and some pyrrhotite are observed locally as pods, or coarse-grained disseminations.

5.2 Lithological Units Intersected

The lithology intersected in the 2018 drilling at the Benner Harris property is typical of the region. The Coleman member conglomerate and sediments were intersected in the upper portion of the five drill holes, and unconformably overlie the Archean mafic volcanics and associated rocks. Fine-grained interflow sediments are intercalated with the mafic volcanics. The Archean package is cross-cut by lamprophyre and mafic dykes (see Fig. 2 stratigraphic column).

Conglomerate

The Coleman member conglomerate occurs at the top of each of the five drill holes drilled at the

Benner Harris property, and ranges from 10 to 30 meters thick (intersected). The conglomerate is generally polymictic with coarse subrounded to subangular clasts predominantly of intrusive rocks from the area, and is interbedded with mudstone and siltstone. It is weakly chlorite and silica altered throughout, with patchy spotted chlorite alteration typical of the Cobalt mining camp, and locally cross-cut by carbonate±cobalt veins and fracture fill. This unit is interpreted to be faulted in areas, as evidenced by blocky broken intervals.

Mafic Volcanics—basalt and mafic tuffs

The underlying Archean volcaniclastic mafic rocks consist of pillowed basalts and very fine- to fine-grained generally massive tuffs (MV) and probable volcaniclastic sediments. These MV units can sometimes grade into graphitic schist units (GRS), interflow sediments, and interbedded sediments (IFS). The mafic volcanics are pervasively weakly chlorite altered with patchy biotite and silica alteration, and cross-cut by carbonate veins. The mafic volcaniclastics are host to disseminated base metal sulphide mineralization with volume percent estimates up to 5% locally (see Table 3).

Chert & Graphitic Schist, and Interflow Sediments

At Benner Harris inter-volcanic sediments logged as chert, chertiferous banded metasediments (CBM), and graphitic schist (GRS) are the main hosts to elevated values of silver and cobalt, and disseminated and locally semi-massive base metals sulphides, predominantly sphalerite and pyrite. These units occur in intervals of very fine-grained, locally silicified, graphite altered and carbonaceous, and thinly interbedded with mafic volcanics and volcaniclastics.

However, other volcaniclastic/clastic units logged as interflow sediments (IFS) do not host precious or base metals in the holes drilled for the Benner Harris exploration program. These intervals host minor amounts of disseminated pyrite. Observed semi-precious and precious metal sulphide and mineral occurrences are outlined in Table 3a.

Lamprophyre

Grey-green fine-grained biotite-phyric massive lamprophyre dykes cross-cut the Archean mafic volcanics, in a probable steeply-dipping geometry. It is possible that dyke geometry is utilizing

the pre-existing structural weakness of the host rocks such as fold hinges or earlier faulting. Texturally the units tend to coarsen inward and have finer-grained margins (i.e. possible chilled margins). The intervals are weakly carbonate altered and massive. Silver is rarely hosted in this rock type, e.g. 1.5% of samples taken returned significant silver values (Table 2b).

Lithological units hosting mineralization (>1% by volume*)

Brixton Drill Hole	Lithological Host	Interval Length (m)	Mineral Logged	Mineral Abundance (% vol)
LM-18-46	Conglomerate	5	cpy	1
LM-18-46	Interflow sediments (IFS)	3.3	sph	5
LM-18-46	IFS	1.6	sph	3
LM-18-46	Mafic volcanic (MV)	2	sph	3
LM-18-46	MV	1	py	5
LM-18-46	IFS	3.4	py	5
LM-18-47	Conglomerate	0.2	cob	3
LM-18-47	Conglomerate	19.8	cpy	1
LM-18-47	MV	3.1	py	3
LM-18-47	MV	0.8	cpy	3
LM-18-47	IFS	1.2	py	5
LM-18-48	Conglomerate	9.3	cpy	1
LM-18-48	Conglomerate	0.3	py	3
LM-18-48	Conglomerate	0.5	Ag-As	0.25
LM-18-48	Basalt	10.1	sph	1
LM-18-49	Conglomerate	3.9	cpy	1
LM-18-49	Conglomerate	0.1	cob	1
LM-18-49	Conglomerate	2.1	cob	3
LM-18-49	Conglomerate	9.4	cpy	1
LM-18-49	IFS	1.6	py	3
LM-18-50	IFS	1.3	sph	3

Table 3a. Number of samples and the lithological units hosting minerals with precious and semi-precious metals. The majority of the high-grade silver mineralization at Benner Harris is hosted in the Coleman member conglomerate and sediments.
*Silver-arsenides >1% volume included

5.3 Lithology-Mineralization Relationship

The main host to mineralization in the deposit area and intercepted and logged by Brixton geologists are chert, chertiferous banded metasediments (CBM), and carbonaceous (GRS) sediments. These interbedded sedimentary units more frequently host moderate to high values of silver and elevated to high-grade cobalt. The data analysis illustrated in Table 2b shows that in CBM 6 of 13 samples, and 1 of 13 samples have elevated Co and Ag values, respectively. In GRS 16 of 34 samples, and 6 of 34 samples have elevated Co and Ag values. Therefore, this sedimentary package is highly prospective for further mineralization and is recommended as an exploration target for subsequent drilling programs.

Similar to the Langis project, graphitic schist as a mineralization host could indicate that shearing and re-mobilization of metals is a main source of concentrating metals, or that the primary lithology acts as a chemical trap, or that some other yet unknown mechanism is in effect here.

Mafic volcanic rocks (basalt and volcaniclastics combined) have elevated Co and Ag in approximately 5 – 6% of samples, making these rock types somewhat prospective for mineralization at Benner Harris. This relationship is well known in the Cobalt mining camp.

Host Rock	Co	Ag	Total Samples	Co Occurence rate	Ag Occurence rate
CBM	6	1	13	46.2%	7.7%
CHRT	0	1	3	0.0%	33.3%
GRS	16	6	34	47.1%	17.6%
IFS	0	0	4	0.0%	0.0%
LAMP	0	1	65	0.0%	1.5%
MV	6	7	164	3.7%	4.3%
CONG	26	13	203	12.8%	6.4%
BAS	4	6	58	6.9%	10.3%

Table 3b. Number of samples within the top 10% of values compared to total number of samples taken within lithological unit. Interflow sediments (IFS) and lamprophyre are rarelt host to Ag and Co. Conglomerate and basalt host Ag and Co in 6 - 13% of samples. Mafic volcanics host Ag and Co in about 4% of the samples. Chert does not host cobalt in the area drilled.

5.4 Alteration Mineralogy

Alteration mineralogy logged in drill core can be generalized to illuminate trends in alteration minerals and assemblages. Mineral assemblages and styles present might suggest that a large-scale albeit weak hydrothermal system (or systems) was in effect: silica, chlorite, and carbonate are the most commonly observed alteration minerals throughout the area drilled. Chlorite ± silica ± carbonate preferentially alter drilled mafic volcanic rocks. Chlorite ± iron oxide (hematite) preferentially alter the conglomerate. Graphite intensely alters mafic to intermediate volcanics such as basalt, dacite, andesite, and associated tuffs, and contemporaneous volcano-sedimentary rocks such as the interflow sediments (IFS).

Fault and structurally related alteration effects are also present: rocks altered moderately to intensely by clay minerals, sericite, and carbonate are found spatially associated with broken, rubbly, and sometimes gougey core, i.e. with interpreted fault zones.

Based on the observations made throughout the 2018 drilling program, alteration minerals observed which directly correlate with high-grade mineralization are restricted to carbonate and calcite, and graphite, as well as base-metal sulphide minerals.

6. Summary

In contrast to drilling done by Brixton elsewhere in the mining camp, the silver-cobalt mineralization at the Benner Harris property is most frequently hosted in chertiferous sediments and graphitic schist and sediments. However, this conclusion is based on 5 drill holes only, so the interpretation will likely evolve over time with more drilling.

Mineralization is comprised of cobalt and silver occurring in mm- to cm-scale veins and veinlets, often associated with carbonate and calcite breccia. The silver-cobalt veins are generally interpreted to be steeply dipping and northwest striking. This is consistent with previous work and studies within the camp.

In addition, there is a significant amount of base metal sulphide mineralization disseminated, and sometimes remobilized into shear zones and associated structures: it is comprised of chalcopyrite, sphalerite, galena, and lesser pyrrhotite and traces of nickeline, and is commonly hosted in mafic volcanic and volcaniclastic rocks, as well as graphitic sediments.

However, because the number of holes drilled by Brixton Metals at Benner Harris is fairly limited at this time, the observations and lithological-mineralization relationships are open to re-interpretation with continued exploration on the property.

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APPENDIX A

Assay Certificates

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

CERTIFICATE SD18287554

Project: LANGIS

P.O. No.: 66

This report is for 130 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 13-NOV-2018.

The following have access to data associated with this certificate:

SORIN POSESCU	DANETTE SCHWAB	GARY THOMPSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
Pb-OG46	Ore Grade Pb - Aqua Regia	
Zn-OG46	Ore Grade Zn - Aqua Regia	
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

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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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X920634		3.42	<0.005	<0.2	2.83	2	10	<10	1.4	<2	0.25	<0.5	24	192	83	5.18
X920635		2.23	<0.005	<0.2	2.82	3	10	<10	0.9	<2	0.33	<0.5	22	200	3	5.44
X920636		2.31	<0.005	<0.2	2.79	2	10	<10	1.0	<2	0.31	<0.5	26	188	7	5.40
X920637		2.20	<0.005	<0.2	2.89	2	10	<10	1.4	<2	0.22	<0.5	23	191	31	5.31
X920638		2.00	<0.005	<0.2	2.52	5	10	<10	1.5	<2	0.23	<0.5	25	179	43	4.73
X920639		<0.02	0.005	<0.2	2.46	5	<10	<10	1.5	<2	0.22	<0.5	24	171	42	4.60
X920640		2.17	<0.005	<0.2	2.72	6	10	<10	1.7	<2	0.26	<0.5	28	189	102	4.98
X920641		2.39	0.006	<0.2	2.97	21	<10	<10	1.5	<2	0.36	<0.5	41	213	5	5.18
X920642		2.10	<0.005	<0.2	2.98	7	<10	<10	1.6	<2	0.32	<0.5	28	207	2	5.20
X920643		2.30	0.005	<0.2	2.97	15	10	<10	2.0	<2	0.29	<0.5	26	198	7	5.20
X920644		2.45	<0.005	<0.2	2.76	285	10	<10	1.6	<2	0.54	<0.5	203	162	22	5.20
X920645		0.10	1.100	71.8	1.54	1085	10	70	<0.5	7	1.70	35.4	24	30	2330	8.49
X920646		1.36	<0.005	<0.2	2.99	32	10	<10	1.8	<2	0.28	<0.5	25	176	117	5.55
X920647		2.18	<0.005	<0.2	2.88	35	<10	<10	1.6	<2	0.26	<0.5	23	170	226	5.26
X920648		2.05	<0.005	<0.2	2.79	288	<10	<10	1.7	<2	0.24	<0.5	155	161	145	5.15
X920649		2.24	0.005	<0.2	3.09	92	<10	10	2.1	<2	0.38	<0.5	35	202	104	5.82
X920650		2.02	0.017	3.0	1.93	2480	<10	10	1.8	12	2.39	<0.5	1195	114	228	3.76
X920651		0.13	<0.005	0.2	0.03	3	<10	10	<0.5	<2	>25.0	<0.5	2	2	1	0.11
X920652		1.61	<0.005	1.1	2.76	88	<10	10	1.3	<2	0.52	<0.5	43	120	865	5.41
X920653		2.01	<0.005	0.4	1.88	77	<10	<10	0.8	<2	0.38	<0.5	23	95	555	3.79
X920654		2.05	0.013	4.0	1.44	>10000	<10	10	1.1	43	1.00	<0.5	4900	84	269	3.12
X920655		2.16	0.011	4.4	1.35	7180	<10	<10	0.9	34	1.43	<0.5	3110	90	150	2.79
X920656		2.50	0.009	4.1	1.44	1430	<10	10	0.9	18	2.09	1.0	884	87	52	2.81
X920657		<0.02	0.008	4.2	1.39	1425	<10	<10	0.8	18	1.89	1.0	896	85	58	2.72
X920658		2.24	<0.005	2.0	1.45	231	<10	<10	0.5	6	0.63	<0.5	144	88	29	2.92
X920659		2.10	0.006	2.4	1.60	333	<10	<10	<0.5	12	0.68	<0.5	186	95	469	3.16
X920660		2.14	<0.005	1.4	1.21	312	<10	<10	<0.5	6	0.65	<0.5	179	89	1760	2.55
X920661		2.41	0.009	2.6	1.44	879	<10	<10	0.7	15	0.52	<0.5	469	88	408	2.92
X920662		1.92	<0.005	1.5	1.33	96	<10	<10	<0.5	<2	0.51	<0.5	48	85	2070	2.91
X920663		<0.02	0.120	2.7	0.88	3070	<10	<10	<0.5	42	0.05	<0.5	2160	42	>10000	7.75
X920664		1.79	<0.005	1.2	1.45	293	<10	10	0.6	7	0.96	<0.5	179	89	165	2.93
X920665		2.29	<0.005	1.2	1.47	117	<10	<10	0.5	2	0.59	<0.5	66	106	1280	3.09
X920666		1.30	0.012	3.9	1.36	1535	<10	10	0.6	51	0.57	<0.5	726	94	699	2.83
X920667		2.32	<0.005	2.2	1.56	213	<10	<10	0.7	4	0.44	0.5	91	100	2030	3.29
X920668		2.03	0.005	0.8	1.83	628	<10	<10	0.9	9	0.25	<0.5	302	93	1075	3.69
X920669		0.14	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	6	0.12
X920670		1.72	0.006	0.6	1.95	924	<10	<10	0.6	18	0.34	<0.5	453	116	447	3.83
X920671		2.48	<0.005	0.6	2.57	141	<10	<10	1.2	<2	0.57	0.8	73	170	555	5.01
X920672		2.02	<0.005	2.8	5.15	215	<10	10	1.4	<2	4.73	15.8	64	1280	215	11.00
X920673		2.58	0.021	4.0	1.82	126	<10	<10	0.8	2	1.07	67.4	41	207	499	4.57

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920634		20	<1	0.01	20	2.88	200	1	0.07	88	1020	2	0.02	<2	13	7
X920635		20	<1	0.02	20	2.78	251	1	0.07	94	930	<2	0.03	2	13	7
X920636		20	<1	0.01	20	2.73	258	2	0.07	86	910	2	0.05	<2	12	7
X920637		20	<1	0.02	20	2.96	265	1	0.07	92	880	<2	0.02	<2	13	7
X920638		10	<1	0.01	10	2.51	241	2	0.06	79	850	<2	0.03	<2	13	7
X920639		10	<1	0.01	10	2.43	233	2	0.06	76	800	2	0.02	<2	12	7
X920640		20	<1	0.01	20	2.79	259	2	0.07	91	950	<2	0.05	<2	13	7
X920641		20	<1	0.02	20	3.21	293	4	0.07	120	850	<2	0.02	3	14	9
X920642		20	<1	0.02	20	3.22	291	3	0.07	98	850	<2	0.04	<2	14	7
X920643		20	<1	0.02	20	3.21	290	5	0.07	99	880	<2	0.05	<2	15	7
X920644		10	<1	0.02	20	2.80	298	2	0.07	85	780	<2	0.06	2	12	14
X920645		10	1	0.20	10	1.41	645	14	0.11	39	480	4150	5.12	51	3	68
X920646		20	<1	0.02	10	3.11	302	1	0.07	86	740	2	0.08	<2	13	7
X920647		10	<1	0.02	10	3.05	320	1	0.05	86	770	<2	0.07	<2	12	6
X920648		10	<1	0.02	10	2.90	322	1	0.04	119	720	<2	0.08	<2	12	7
X920649		20	<1	0.03	20	3.18	381	1	0.04	103	1010	5	0.05	<2	13	9
X920650		10	<1	0.02	10	1.92	521	20	0.04	339	740	345	0.22	<2	11	36
X920651		<10	<1	<0.01	<10	0.80	133	<1	<0.01	<1	60	<2	<0.01	<2	<1	82
X920652		10	<1	0.02	<10	2.87	409	2	0.03	65	400	177	0.10	<2	18	12
X920653		10	<1	0.02	10	1.82	296	1	0.04	42	460	88	0.06	2	10	8
X920654		10	<1	0.02	10	1.34	332	103	0.04	1215	440	73	0.53	3	8	14
X920655		10	<1	0.01	<10	1.29	381	94	0.05	388	430	156	0.33	3	8	23
X920656		10	<1	0.02	10	1.35	418	101	0.04	151	440	480	0.10	2	9	23
X920657		10	<1	0.02	10	1.29	399	104	0.04	151	420	490	0.10	<2	8	22
X920658		10	<1	0.01	<10	1.31	283	8	0.05	54	430	275	0.05	2	7	10
X920659		10	<1	0.03	<10	1.43	315	40	0.05	76	710	137	0.09	<2	7	12
X920660		10	<1	0.01	<10	1.06	264	10	0.05	62	430	32	0.24	<2	7	10
X920661		10	<1	0.01	<10	1.30	281	56	0.05	71	420	216	0.12	2	8	9
X920662		10	<1	0.01	10	1.17	263	2	0.05	32	410	66	0.26	<2	7	11
X920663		<10	<1	0.03	10	1.40	69	9	<0.01	101	160	393	7.63	15	1	1
X920664		10	<1	0.02	<10	1.33	313	18	0.04	62	420	99	0.06	<2	8	16
X920665		10	<1	0.01	10	1.30	304	1	0.05	40	510	58	0.18	2	8	12
X920666		10	<1	0.01	10	1.25	295	14	0.05	66	440	109	0.16	<2	7	9
X920667		10	<1	0.01	<10	1.43	337	2	0.04	54	440	225	0.23	<2	7	10
X920668		10	<1	0.02	10	1.74	393	10	0.04	60	470	25	0.14	<2	8	7
X920669		<10	<1	<0.01	<10	0.91	144	<1	<0.01	<1	70	<2	<0.01	<2	<1	84
X920670		10	<1	0.01	<10	1.88	453	9	0.05	75	650	66	0.10	2	9	8
X920671		10	<1	0.01	10	2.66	675	2	0.04	78	700	433	0.11	<2	11	9
X920672		10	<1	0.04	<10	5.82	1580	5	<0.01	418	180	2070	1.56	<2	26	75
X920673		10	1	0.01	<10	1.86	604	4	0.01	161	200	7570	2.21	<2	8	12

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

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X920634		<20	0.01	<10	<10	117	<10	38					70.6	86.4
X920635		<20	0.10	<10	<10	118	<10	49						87.5
X920636		<20	0.10	<10	<10	114	<10	48						
X920637		<20	0.02	<10	<10	115	<10	49						
X920638		<20	0.02	<10	<10	112	<10	42						
X920639		<20	0.02	<10	<10	108	<10	41						
X920640		<20	0.03	<10	<10	116	<10	45						
X920641		<20	0.07	<10	<10	132	<10	52						
X920642		<20	0.11	<10	<10	126	<10	53						
X920643		<20	0.09	<10	<10	132	<10	55						
X920644		<20	0.12	<10	<10	117	<10	46						
X920645		<20	0.07	<10	<10	55	30	8820						
X920646		<20	0.11	<10	<10	118	<10	50						
X920647		<20	0.09	<10	<10	115	<10	48						
X920648		<20	0.08	<10	<10	109	<10	46						
X920649		<20	0.12	<10	<10	119	<10	53						
X920650		<20	0.04	<10	<10	87	<10	139						
X920651		<20	<0.01	<10	<10	1	<10	<2						
X920652		<20	0.09	<10	<10	149	<10	167						
X920653		<20	0.09	<10	<10	84	<10	48						
X920654		<20	0.03	10	<10	66	<10	35						
X920655		<20	0.04	10	<10	67	<10	38						
X920656		<20	0.06	<10	<10	68	<10	289						
X920657		<20	0.06	<10	<10	66	<10	287						
X920658		<20	0.09	<10	<10	66	<10	149						
X920659		<20	0.08	<10	<10	71	<10	54						
X920660		<20	0.08	<10	<10	59	<10	37						
X920661		<20	0.08	<10	<10	64	<10	149						
X920662		<20	0.08	<10	<10	63	<10	77						
X920663		<20	<0.01	20	<10	5	<10	31		3.01				
X920664		<20	0.09	<10	<10	67	<10	81						
X920665		<20	0.09	<10	<10	72	<10	76						
X920666		<20	0.05	<10	<10	68	<10	64						
X920667		<20	0.08	<10	<10	63	<10	140						
X920668		<20	0.08	<10	<10	74	<10	47						
X920669		<20	<0.01	<10	<10	1	<10	2						
X920670		<20	0.10	<10	<10	78	<10	62						
X920671		<20	0.13	<10	<10	93	<10	405						
X920672		<20	0.13	<10	<10	164	20	7970						
X920673		<20	0.05	<10	<10	47	<10	>10000				2.82	82.8	90.2

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

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X920674		2.18	0.029	2.5	1.14	90	<10	<10	<0.5	2	2.73	30.4	44	128	234	3.10
X920675		<0.02	0.022	2.2	1.18	91	<10	<10	<0.5	<2	2.49	31.1	43	118	215	3.15
X920676		2.44	0.022	1.0	1.64	93	<10	<10	0.5	<2	4.11	2.6	50	528	133	4.70
X920677		2.58	0.005	1.4	4.12	104	<10	10	1.3	4	1.67	3.0	67	1450	223	9.19
X920678		2.37	0.045	1.8	2.06	31	<10	<10	0.6	<2	1.32	<0.5	73	371	401	10.80
X920679		2.50	0.045	2.7	1.74	41	<10	<10	<0.5	4	0.23	0.5	103	231	591	9.41
X920680		2.41	0.030	1.5	1.64	32	<10	<10	<0.5	<2	2.49	<0.5	60	57	343	5.81
X920681		0.10	1.010	74.7	1.52	1095	<10	60	<0.5	7	1.66	36.4	23	30	2330	8.47
X920682		2.21	0.021	1.7	1.05	43	<10	10	<0.5	<2	1.29	<0.5	89	38	521	5.44
X920683		2.41	0.005	0.5	2.25	23	<10	10	<0.5	<2	1.16	0.7	42	290	152	5.21
X920684		2.52	<0.005	0.2	3.44	55	<10	30	<0.5	<2	0.74	<0.5	51	375	46	5.68
X920685		2.26	<0.005	<0.2	3.26	48	<10	40	<0.5	<2	1.32	0.5	41	314	6	5.25
X920686		2.55	<0.005	0.2	3.55	46	<10	10	<0.5	<2	0.95	1.8	43	281	6	5.57
X920687		0.14	<0.005	<0.2	0.06	2	<10	10	<0.5	<2	>25.0	<0.5	1	4	3	0.20
X920688		2.38	<0.005	0.4	4.20	45	<10	10	<0.5	<2	2.90	2.4	42	269	13	6.81
X920689		2.50	<0.005	0.6	4.36	42	<10	10	<0.5	<2	1.53	3.4	46	126	29	7.14
X920690		2.51	<0.005	0.6	4.29	42	<10	10	<0.5	<2	1.48	3.3	44	57	40	7.28
X920691		2.39	<0.005	0.5	3.25	46	<10	10	<0.5	<2	1.03	2.7	45	104	32	5.80
X920692		2.55	<0.005	<0.2	4.27	27	<10	<10	<0.5	<2	0.99	0.6	40	113	47	6.69
X920693		2.43	0.005	0.2	4.01	28	<10	<10	<0.5	<2	0.44	0.6	40	83	80	6.05
X920694		2.38	<0.005	0.2	3.65	31	<10	10	<0.5	<2	0.48	0.6	38	101	89	5.70
X920695		2.54	<0.005	0.3	3.53	35	<10	10	<0.5	<2	0.57	<0.5	40	68	130	5.43
X920696		2.47	0.007	0.2	3.27	40	<10	10	<0.5	<2	0.46	0.5	38	60	93	5.32
X920697		2.43	<0.005	<0.2	4.80	30	<10	<10	<0.5	<2	0.26	<0.5	41	113	61	6.52
X920698		<0.02	<0.005	<0.2	4.77	35	<10	<10	<0.5	<2	0.25	<0.5	41	111	67	6.48
X920699		2.37	<0.005	<0.2	4.87	31	<10	<10	<0.5	<2	0.49	<0.5	42	155	35	6.79
X920700		2.50	<0.005	<0.2	2.45	39	<10	10	<0.5	<2	0.63	<0.5	38	370	48	4.23
X920701		2.56	<0.005	0.2	3.53	33	<10	<10	<0.5	<2	0.44	<0.5	46	222	101	5.95
X920702		2.30	<0.005	<0.2	3.42	48	<10	<10	<0.5	<2	0.30	<0.5	50	558	52	5.92
X920703		2.36	0.008	0.6	3.05	28	<10	10	<0.5	<2	0.35	<0.5	87	502	305	7.31
X920704		0.10	0.999	72.7	1.45	1090	<10	70	<0.5	6	1.66	36.6	23	30	2220	8.23
X920705		2.55	0.019	1.1	2.13	40	<10	10	<0.5	4	1.21	<0.5	113	210	664	6.89
X920706		2.44	0.007	0.3	3.11	28	<10	10	<0.5	2	0.23	<0.5	59	324	150	6.06
X920707		2.72	<0.005	0.3	3.93	88	<10	10	<0.5	<2	0.27	0.5	77	1365	112	5.38
X920708		2.30	<0.005	<0.2	5.14	60	<10	<10	<0.5	<2	0.44	0.5	53	689	8	6.56
X920709		1.98	<0.005	<0.2	5.26	28	<10	<10	<0.5	<2	0.57	<0.5	41	374	37	6.62
X920710		0.12	<0.005	<0.2	0.11	2	<10	10	<0.5	2	>25.0	<0.5	1	10	1	0.24
X920711		2.43	<0.005	<0.2	4.19	36	<10	<10	<0.5	<2	0.29	<0.5	44	349	66	5.58
X920712		2.39	<0.005	<0.2	3.92	31	<10	<10	<0.5	<2	0.90	<0.5	41	332	88	5.42
X920713		2.30	<0.005	<0.2	3.10	23	<10	<10	<0.5	2	0.55	<0.5	40	301	58	4.79

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920674		<10	<1	<0.01	<10	1.15	570	4	<0.01	130	100	3580	1.17	2	4	23
X920675		<10	<1	<0.01	<10	1.19	574	3	<0.01	133	100	3250	1.16	5	4	21
X920676		<10	<1	0.03	<10	1.94	798	2	<0.01	357	90	657	1.13	<2	2	40
X920677		10	<1	0.15	<10	5.21	1220	1	<0.01	683	120	1870	1.42	<2	3	22
X920678		10	<1	0.05	<10	2.20	678	2	0.01	242	140	225	7.36	<2	5	20
X920679		10	<1	0.03	<10	1.69	580	5	0.02	182	140	344	5.32	<2	9	3
X920680		10	<1	0.01	<10	1.61	742	7	0.02	102	270	208	2.16	2	6	25
X920681		10	1	0.20	10	1.40	666	14	0.09	40	480	4280	4.99	47	3	66
X920682		10	<1	0.01	<10	1.03	480	5	0.03	82	370	210	3.50	2	5	13
X920683		10	<1	0.14	<10	2.59	943	1	0.03	147	190	43	0.84	2	5	19
X920684		10	<1	0.17	<10	4.27	1200	<1	0.02	135	170	74	0.13	<2	4	14
X920685		10	<1	0.13	<10	4.13	1230	<1	0.03	106	170	49	0.02	<2	3	22
X920686		10	<1	0.04	<10	4.33	1410	<1	0.02	91	170	491	0.07	<2	3	16
X920687		<10	<1	<0.01	<10	1.32	167	<1	<0.01	2	70	7	0.01	<2	<1	77
X920688		10	<1	0.01	<10	5.00	1980	<1	0.02	83	150	794	0.10	2	6	40
X920689		10	<1	0.02	<10	4.97	1660	<1	0.02	73	180	1080	0.16	<2	7	24
X920690		10	<1	0.02	<10	4.94	1520	<1	0.02	67	210	903	0.17	<2	7	23
X920691		10	<1	0.03	<10	4.16	1125	<1	0.03	68	180	410	0.22	<2	5	18
X920692		10	<1	0.02	<10	4.86	1210	<1	0.02	75	180	35	0.02	2	4	18
X920693		10	<1	0.03	<10	4.48	1010	<1	0.02	70	200	64	0.03	<2	3	9
X920694		10	<1	0.04	<10	4.22	984	<1	0.02	68	180	119	0.04	<2	3	9
X920695		10	<1	0.03	<10	4.18	986	<1	0.02	64	200	65	0.05	<2	3	9
X920696		10	<1	0.04	<10	3.96	941	<1	0.02	65	180	75	0.23	<2	3	8
X920697		10	<1	0.02	<10	5.69	1165	<1	0.01	82	140	39	0.02	3	4	7
X920698		10	<1	0.02	<10	5.62	1150	<1	0.01	82	140	45	0.03	<2	4	7
X920699		10	<1	0.03	<10	5.72	1190	<1	0.01	83	150	29	0.10	3	5	10
X920700		10	<1	0.06	<10	3.28	878	<1	0.03	65	180	7	0.26	<2	3	11
X920701		10	<1	0.02	<10	4.20	1115	<1	0.01	54	330	15	0.52	<2	4	8
X920702		10	<1	0.02	<10	4.06	1125	<1	0.02	144	180	7	0.49	<2	3	8
X920703		10	<1	0.03	10	3.73	1130	2	0.03	270	250	21	2.36	<2	4	8
X920704		10	1	0.19	10	1.34	646	13	0.08	38	490	3930	4.98	47	3	64
X920705		10	<1	0.02	10	2.79	1010	4	0.04	205	330	45	3.56	2	7	18
X920706		10	<1	0.02	<10	4.01	1220	<1	0.03	116	170	20	1.31	<2	5	8
X920707		10	<1	0.02	<10	5.28	1045	<1	0.01	613	140	39	0.35	<2	2	9
X920708		10	<1	0.02	<10	6.64	1410	<1	0.01	267	170	13	0.03	<2	9	14
X920709		10	<1	0.02	<10	6.72	1370	<1	0.01	122	150	11	0.02	<2	7	16
X920710		<10	<1	<0.01	<10	1.63	164	<1	<0.01	4	80	<2	0.01	<2	<1	75
X920711		10	<1	0.01	<10	5.28	1080	<1	0.01	111	170	6	0.10	<2	5	9
X920712		10	<1	0.02	<10	5.00	1145	<1	0.01	117	150	6	0.15	<2	9	17
X920713		10	<1	0.02	<10	3.99	934	<1	0.02	104	160	12	0.51	<2	5	12

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X920674		<20	0.01	<10	<10	26	<10	>10000				1.190		
X920675		<20	0.01	<10	<10	26	<10	>10000				1.245		
X920676		<20	0.05	<10	<10	37	<10	1080						
X920677		<20	0.12	<10	<10	85	<10	1650						89.4
X920678		<20	0.05	<10	<10	55	<10	126						91.1
X920679		<20	0.04	<10	<10	59	<10	223						
X920680		<20	0.03	<10	<10	32	<10	175						
X920681		<20	0.07	<10	<10	55	30	9230						
X920682		<20	0.06	<10	<10	35	<10	117						
X920683		<20	0.11	<10	<10	81	<10	276						
X920684		<20	0.12	<10	<10	116	<10	234						
X920685		<20	0.16	<10	<10	99	<10	209						
X920686		<20	0.16	<10	<10	117	<10	1155						
X920687		<20	<0.01	<10	<10	2	<10	8						
X920688		<20	0.11	<10	<10	143	<10	1540						
X920689		<20	0.10	<10	<10	163	<10	2380						
X920690		<20	0.17	<10	<10	165	<10	2320						
X920691		<20	0.17	<10	<10	143	<10	1900						
X920692		<20	0.16	<10	<10	129	<10	271						
X920693		<20	0.15	<10	<10	119	<10	352						
X920694		<20	0.16	<10	<10	107	<10	331						
X920695		<20	0.17	<10	<10	118	<10	105						
X920696		<20	0.14	<10	<10	112	<10	203						
X920697		<20	0.11	<10	<10	131	<10	249						
X920698		<20	0.11	<10	<10	129	<10	248						
X920699		<20	0.11	<10	<10	153	<10	259						
X920700		<20	0.16	<10	<10	87	<10	78						
X920701		<20	0.21	<10	<10	146	<10	85						
X920702		<20	0.12	<10	<10	106	<10	103						
X920703		<20	0.14	<10	<10	108	<10	80						
X920704		<20	0.07	<10	<10	53	10	8640						
X920705		<20	0.11	<10	<10	98	<10	73						
X920706		<20	0.11	<10	<10	123	<10	84						
X920707		<20	0.08	<10	<10	76	<10	278						
X920708		<20	0.14	<10	<10	140	<10	237						
X920709		<20	0.13	<10	<10	148	<10	138						
X920710		<20	<0.01	<10	<10	3	<10	4						
X920711		<20	0.10	<10	<10	132	<10	73						
X920712		<20	0.10	<10	<10	126	<10	67						
X920713		<20	0.11	<10	<10	96	<10	65					76.9	87.0

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X920714		2.52	0.009	<0.2	2.89	16	<10	10	<0.5	2	0.25	<0.5	42	84	81	5.07
X920715		2.62	<0.005	<0.2	4.16	71	<10	<10	<0.5	<2	0.23	<0.5	57	672	25	5.12
X920716		<0.02	0.005	<0.2	4.03	55	<10	<10	<0.5	<2	0.21	<0.5	49	535	25	5.02
X920717		2.45	<0.005	<0.2	3.62	84	<10	<10	<0.5	<2	0.79	<0.5	69	1380	47	4.45
X920718		2.49	<0.005	<0.2	3.36	130	<10	<10	<0.5	<2	0.22	0.5	79	1210	19	4.14
X920719		2.50	0.006	0.2	2.99	85	<10	10	<0.5	2	0.32	0.5	58	500	80	5.31
X920720		2.38	0.014	0.2	3.00	43	<10	10	<0.5	<2	0.68	0.5	54	308	129	5.85
X920721		2.47	0.013	0.4	2.05	45	<10	20	<0.5	2	1.26	<0.5	59	243	232	5.17
X920722		0.06	1.320	>100	0.66	71	110	120	3.5	<2	0.75	17.0	4	20	468	3.25
X920723		2.50	0.006	0.3	2.60	57	<10	10	<0.5	2	0.59	1.4	49	496	77	5.38
X920724		2.11	0.016	0.2	3.67	78	<10	10	<0.5	3	0.65	0.8	79	856	148	8.06
X920725		3.03	0.031	0.6	0.90	29	<10	10	<0.5	3	0.12	0.5	84	39	326	5.64
X920726		2.40	0.041	0.8	0.46	25	<10	20	<0.5	<2	0.13	6.3	75	37	706	4.49
X920727		2.78	0.098	1.1	0.62	25	<10	20	<0.5	2	0.15	<0.5	138	27	737	7.62
X920728		0.13	<0.005	0.2	0.02	<2	<10	10	<0.5	2	>25.0	<0.5	1	1	5	0.15
X920729		2.19	0.011	0.2	0.41	5	<10	10	<0.5	<2	4.58	<0.5	21	32	128	1.65
X920730		2.56	<0.005	<0.2	4.10	5	<10	10	<0.5	<2	0.34	0.9	38	432	58	6.77
X920731		2.40	<0.005	<0.2	4.10	19	<10	10	<0.5	<2	0.26	1.0	37	146	35	5.73
X920732		2.49	<0.005	<0.2	3.22	72	<10	<10	<0.5	2	0.46	<0.5	56	1555	23	4.15
X920733		2.49	<0.005	0.2	3.58	33	<10	10	<0.5	2	0.32	0.9	51	947	101	4.95
X920734		<0.02	<0.005	<0.2	3.55	32	<10	10	<0.5	<2	0.40	1.3	49	932	135	4.93
X920735		2.45	<0.005	<0.2	1.92	16	<10	430	<0.5	<2	2.10	<0.5	24	217	84	3.29
X920736		2.44	<0.005	<0.2	1.92	9	<10	280	<0.5	<2	2.67	<0.5	22	218	55	3.24
X920737		2.43	<0.005	<0.2	1.88	5	<10	490	<0.5	2	2.20	<0.5	20	222	96	3.05
X920738		2.32	<0.005	<0.2	1.97	5	<10	310	<0.5	2	1.92	<0.5	21	250	43	3.09
X920739		2.54	<0.005	<0.2	2.34	38	<10	220	<0.5	<2	0.84	<0.5	40	522	97	3.46
X920740		0.10	1.040	70.1	1.44	1045	<10	60	<0.5	8	1.60	35.1	23	29	2210	8.09
X920741		2.49	<0.005	<0.2	2.94	47	<10	130	<0.5	<2	1.43	<0.5	39	696	26	3.99
X920742		2.54	<0.005	<0.2	1.90	16	<10	190	<0.5	2	1.26	<0.5	28	454	177	3.04
X920743		2.45	<0.005	<0.2	1.87	4	<10	350	<0.5	2	2.12	<0.5	22	245	22	2.82
X920744		2.35	<0.005	<0.2	2.55	15	<10	150	<0.5	<2	1.90	<0.5	31	545	50	3.35
X920745		2.25	<0.005	<0.2	2.17	10	<10	290	<0.5	<2	1.43	<0.5	26	395	10	2.89
X920746		0.13	<0.005	<0.2	0.06	<2	<10	10	<0.5	4	>25.0	<0.5	1	6	1	0.16
X920747		2.68	0.005	<0.2	2.88	87	<10	180	<0.5	2	1.27	<0.5	40	388	22	4.08
X920748		2.37	0.023	0.9	2.52	3	<10	90	<0.5	3	6.05	1.1	45	61	1125	6.74
X920749		2.26	0.019	0.2	1.37	2	<10	70	<0.5	2	5.11	0.5	42	54	303	5.13
X920750		2.33	<0.005	0.2	1.53	2	<10	20	<0.5	2	2.48	<0.5	42	38	318	5.71
X920751		2.86	<0.005	<0.2	1.18	<2	<10	10	<0.5	2	1.46	<0.5	50	31	427	5.10
X920752		2.63	0.012	0.2	0.91	2	<10	10	<0.5	<2	1.28	<0.5	52	27	538	4.58
X920753		2.58	<0.005	<0.2	0.95	7	<10	10	<0.5	<2	1.05	<0.5	34	24	113	3.31

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

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www.alsglobal.com/geochemistry

To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920714		10	<1	0.02	<10	3.68	843	<1	0.03	64	190	14	1.04	2	4	7
X920715		10	<1	0.02	<10	5.65	905	<1	0.01	300	150	27	0.12	<2	3	7
X920716		10	1	0.02	<10	5.41	891	<1	0.01	245	150	21	0.16	<2	3	8
X920717		10	<1	0.01	<10	5.51	836	<1	<0.01	565	120	35	0.17	<2	1	7
X920718		10	<1	0.01	<10	4.97	739	<1	<0.01	488	130	30	0.23	<2	1	7
X920719		10	<1	0.02	<10	4.07	826	1	0.02	242	180	19	1.35	2	3	7
X920720		10	<1	0.03	<10	4.26	1000	<1	0.03	128	160	7	0.91	2	4	10
X920721		10	<1	0.06	10	2.56	674	3	0.04	134	300	10	1.58	<2	5	12
X920722		20	<1	0.20	30	0.26	1025	7	0.74	15	30	>10000	0.88	33	1	142
X920723		10	<1	0.07	<10	3.23	758	1	0.02	267	150	15	0.97	2	6	10
X920724		10	<1	0.09	<10	4.52	1045	<1	0.01	553	160	7	1.54	<2	7	13
X920725		10	<1	0.05	10	0.94	299	5	0.02	96	200	20	4.01	<2	5	3
X920726		10	<1	0.11	10	0.40	133	6	0.01	80	310	19	3.57	2	5	3
X920727		10	<1	0.09	10	0.57	183	5	0.01	141	310	50	7.52	4	5	4
X920728		<10	<1	0.01	<10	1.12	157	<1	<0.01	1	70	2	0.05	<2	<1	79
X920729		<10	<1	0.03	<10	0.43	402	5	0.01	56	200	7	0.80	<2	3	29
X920730		10	<1	0.05	<10	5.09	760	<1	0.02	141	170	5	0.55	2	5	9
X920731		10	<1	0.03	<10	5.19	695	<1	0.02	68	190	6	0.08	<2	4	10
X920732		10	<1	0.03	<10	4.59	545	<1	0.01	220	130	26	0.03	<2	2	9
X920733		10	<1	0.05	10	4.95	609	1	0.01	497	350	161	0.22	<2	4	10
X920734		10	<1	0.05	10	4.89	601	<1	0.01	467	320	147	0.28	<2	4	10
X920735		10	<1	0.66	30	2.22	496	<1	0.03	59	2000	10	0.19	<2	4	67
X920736		10	<1	0.47	40	2.13	577	<1	0.03	54	2100	4	0.08	2	5	93
X920737		10	<1	0.82	40	2.04	548	<1	0.03	49	2110	2	0.04	2	6	80
X920738		10	<1	0.63	30	2.28	566	2	0.04	55	1690	<2	0.06	2	3	68
X920739		10	<1	1.22	20	2.89	496	2	0.03	185	1080	14	0.07	<2	3	33
X920740		<10	1	0.20	10	1.33	622	14	0.09	38	470	3930	4.83	46	3	65
X920741		10	<1	1.03	20	3.95	590	<1	0.02	275	1540	12	0.04	<2	2	47
X920742		10	<1	0.64	30	2.40	414	2	0.04	125	1310	21	0.25	<2	3	51
X920743		10	<1	0.65	40	2.19	434	<1	0.06	87	2140	4	0.04	<2	3	101
X920744		10	<1	0.57	30	3.53	510	<1	0.02	287	1950	14	0.04	<2	2	86
X920745		10	<1	1.01	40	2.74	426	18	0.05	164	2130	4	0.04	2	2	79
X920746		<10	<1	0.02	<10	0.90	141	<1	0.01	5	90	<2	0.02	<2	<1	81
X920747		10	<1	0.98	10	3.69	576	<1	0.01	301	1500	2	0.03	<2	2	43
X920748		10	<1	0.63	<10	1.96	1070	<1	0.04	67	300	61	0.82	<2	10	91
X920749		10	<1	0.19	<10	1.03	841	<1	0.05	72	250	2	1.14	<2	7	77
X920750		10	<1	0.24	<10	0.94	869	<1	0.08	68	290	<2	1.33	<2	8	43
X920751		10	<1	0.07	<10	0.71	722	1	0.07	68	220	7	1.50	<2	6	38
X920752		<10	<1	0.06	<10	0.53	546	2	0.07	65	260	2	1.56	<2	6	40
X920753		<10	<1	0.09	<10	0.60	540	1	0.07	45	230	<2	0.78	2	5	37

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X920714		<20	0.12	<10	<10	120	<10	78						
X920715		<20	0.10	<10	<10	95	<10	115						
X920716		<20	0.10	<10	<10	96	<10	99						
X920717		<20	0.04	<10	<10	63	<10	162						
X920718		<20	0.07	<10	<10	56	<10	243						
X920719		<20	0.10	<10	<10	92	<10	334						
X920720		<20	0.09	<10	<10	128	<10	284						
X920721		<20	0.12	<10	<10	85	<10	127						
X920722		<20	<0.01	<10	<10	23	10	6590	358		1.775			
X920723		<20	0.09	<10	<10	75	<10	638						
X920724		<20	0.11	<10	<10	105	<10	514						
X920725		<20	0.04	<10	<10	34	<10	245						
X920726		<20	0.06	<10	<10	35	<10	2740						
X920727		<20	0.06	<10	<10	36	<10	85						
X920728		<20	<0.01	<10	<10	<1	<10	12						
X920729		<20	0.04	<10	<10	23	<10	149						
X920730		<20	0.12	<10	<10	134	<10	470						
X920731		<20	0.15	<10	<10	141	<10	529						
X920732		<20	0.10	<10	<10	67	<10	127						
X920733		<20	0.10	<10	<10	86	<10	450						
X920734		<20	0.11	<10	<10	86	<10	626						
X920735		<20	0.20	<10	<10	90	<10	119						
X920736		<20	0.20	<10	<10	93	<10	73						
X920737		<20	0.22	<10	<10	89	<10	61						
X920738		<20	0.18	<10	<10	82	<10	69						
X920739		<20	0.15	<10	<10	77	<10	216						
X920740		<20	0.07	<10	<10	52	<10	8620						
X920741		<20	0.15	<10	<10	87	<10	85						
X920742		<20	0.15	<10	<10	68	<10	116						
X920743		<20	0.18	<10	<10	70	<10	85						
X920744		<20	0.13	<10	<10	71	<10	81						
X920745		<20	0.16	<10	<10	68	<10	63						
X920746		<20	<0.01	<10	<10	1	<10	2						
X920747		<20	0.16	<10	<10	86	<10	84						
X920748		<20	0.18	<10	<10	201	<10	284						
X920749		<20	0.18	<10	<10	119	<10	79						
X920750		<20	0.18	<10	<10	114	<10	59						
X920751		<20	0.16	<10	<10	84	<10	61						
X920752		<20	0.18	<10	<10	71	<10	44						
X920753		<20	0.17	<10	<10	67	<10	35					62.5	98.5

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North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X920754		<0.02	<0.005	<0.2	0.91	10	<10	10	<0.5	<2	1.24	<0.5	36	23	146	3.19
X920755		2.70	<0.005	<0.2	1.13	11	<10	10	<0.5	<2	1.36	<0.5	38	30	175	3.97
X920756		2.80	<0.005	<0.2	1.40	14	<10	20	<0.5	<2	1.25	<0.5	41	68	362	4.73
X920757		2.64	<0.005	<0.2	1.10	6	<10	20	<0.5	<2	1.53	<0.5	31	32	249	3.98
X920758		2.51	<0.005	0.2	1.34	5	<10	20	<0.5	<2	1.70	<0.5	69	36	503	6.49
X920759		2.65	<0.005	0.3	2.35	<2	<10	60	<0.5	<2	3.24	<0.5	53	59	627	7.54
X920760		2.46	<0.005	<0.2	3.64	94	<10	110	0.7	2	7.6	<0.5	53	910	57	5.10
X920761		0.10	1.060	70.6	1.48	1075	<10	60	<0.5	7	1.62	35.8	23	31	2240	8.14
X920762		1.90	<0.005	0.2	2.72	13	<10	30	<0.5	<2	5.48	<0.5	41	77	198	7.42
X920763		2.06	<0.005	<0.2	1.58	7	<10	20	<0.5	<2	1.38	<0.5	37	41	240	5.22

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#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920754		<10	<1	0.08	<10	0.57	508	1	0.07	47	240	<2	0.83	<2	5	43
X920755		10	<1	0.06	<10	0.65	688	<1	0.06	55	210	2	0.83	<2	6	37
X920756		10	<1	0.11	<10	0.97	782	<1	0.06	86	340	8	1.02	<2	5	32
X920757		10	<1	0.09	<10	0.68	659	<1	0.07	58	270	<2	0.85	<2	7	37
X920758		10	<1	0.15	<10	1.09	641	<1	0.07	63	320	2	2.17	<2	7	35
X920759		10	1	0.34	<10	2.12	908	<1	0.05	71	290	33	1.46	<2	19	77
X920760		10	1	0.44	10	5.18	1180	<1	0.01	417	1580	14	0.03	<2	17	196
X920761		10	2	0.19	10	1.35	637	13	0.09	38	480	4020	4.90	46	3	66
X920762		10	<1	0.17	<10	2.01	1560	<1	0.04	83	260	8	0.62	<2	18	108
X920763		10	<1	0.11	<10	0.96	881	<1	0.06	60	270	<2	0.89	<2	7	33

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Finalized Date: 30-NOV-2018
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Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X920754		<20	0.19	<10	<10	65	<10	37						
X920755		<20	0.17	<10	<10	76	<10	52					70.2	
X920756		<20	0.16	<10	<10	83	<10	71						
X920757		<20	0.18	<10	<10	83	<10	44						
X920758		<20	0.17	<10	<10	118	<10	44						
X920759		<20	0.18	<10	<10	188	<10	134						
X920760		<20	0.11	<10	<10	126	<10	92						
X920761		<20	0.07	<10	<10	53	10	8640						
X920762		<20	0.16	<10	<10	188	<10	124					90.6	
X920763		<20	0.17	<10	<10	116	<10	61						

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Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287554

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:				
	CRU-31	CRU-QC	LOG-21d	LOG-22
	LOG-23	PUL-31	PUL-31d	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-GRA21	Au-AA23	Cu-OG46	ME-ICP41
	ME-OG46	Pb-OG46	Zn-OG46	

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#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

CERTIFICATE SD18287556

Project: LANGIS

P.O. No.: 67

This report is for 129 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 13-NOV-2018.

The following have access to data associated with this certificate:

SORIN POSESCU	DANETTE SCHWAB	GARY THOMPSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
Pb-OG46	Ore Grade Pb - Aqua Regia	
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

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.
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Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X920764		2.64	<0.005	<0.2	2.66	4	10	<10	1.0	<2	0.24	<0.5	21	180	10	5.07
X920765		3.79	<0.005	<0.2	2.93	2	10	10	1.2	<2	0.24	<0.5	23	190	14	5.59
X920766		2.29	<0.005	<0.2	2.78	<2	10	<10	1.1	<2	0.26	<0.5	25	188	5	5.26
X920767		<0.02	<0.005	<0.2	2.80	2	10	<10	1.1	<2	0.28	<0.5	25	188	5	5.28
X920768		2.42	<0.005	<0.2	2.83	2	10	<10	1.4	<2	0.22	<0.5	28	200	3	5.24
X920769		1.76	<0.005	<0.2	2.78	7	10	<10	1.5	<2	0.21	<0.5	25	195	3	4.95
X920770		1.64	<0.005	<0.2	2.74	7	10	<10	1.5	<2	0.38	<0.5	22	194	5	4.93
X920771		2.05	<0.005	<0.2	2.87	12	10	<10	1.2	<2	0.20	<0.5	26	192	3	5.26
X920772		0.06	1.285	>100	0.70	74	120	100	3.6	<2	0.77	17.2	4	20	482	3.30
X920773		2.05	<0.005	<0.2	2.69	15	10	10	1.1	<2	0.26	<0.5	22	192	14	5.11
X920774		2.41	<0.005	<0.2	2.95	27	10	10	1.9	<2	0.19	<0.5	28	178	6	5.51
X920775		2.37	<0.005	<0.2	2.81	44	10	<10	1.6	<2	0.35	<0.5	21	186	171	5.26
X920776		2.42	<0.005	0.2	2.98	64	10	<10	1.5	<2	0.28	<0.5	28	168	181	5.67
X920777		2.39	<0.005	3.2	2.60	6580	10	<10	1.7	27	1.50	<0.5	1750	163	55	5.21
X920778		0.14	<0.005	<0.2	0.05	10	<10	10	<0.5	<2	>25.0	<0.5	1	2	1	0.13
X920779		2.37	<0.005	0.5	2.86	647	10	<10	1.5	4	0.40	<0.5	167	173	95	5.44
X920780		2.38	<0.005	0.8	2.93	47	10	<10	1.4	<2	0.63	<0.5	24	165	442	5.53
X920781		2.35	<0.005	0.7	3.22	47	10	10	1.6	<2	0.35	<0.5	25	191	36	6.33
X920782		1.97	<0.005	0.5	3.37	63	10	20	1.6	<2	0.57	<0.5	28	230	386	6.63
X920783		2.34	<0.005	1.0	1.48	108	<10	<10	0.8	2	0.34	<0.5	50	90	416	3.02
X920784		2.36	<0.005	0.9	1.47	168	<10	<10	0.5	8	0.61	<0.5	99	94	254	2.87
X920785		<0.02	<0.005	0.9	1.42	180	<10	<10	0.5	9	0.61	<0.5	105	92	251	2.83
X920786		2.38	0.008	1.3	1.32	344	<10	<10	0.7	13	1.66	<0.5	210	85	559	2.60
X920787		2.37	<0.005	0.5	1.40	61	<10	<10	<0.5	<2	0.45	<0.5	29	91	400	2.83
X920788		2.00	<0.005	0.6	1.32	107	<10	<10	<0.5	5	0.75	<0.5	58	89	187	2.63
X920789		2.40	<0.005	0.5	1.39	129	<10	<10	<0.5	3	0.48	<0.5	67	94	279	2.85
X920790		2.27	<0.005	0.4	1.41	82	<10	<10	<0.5	<2	0.47	<0.5	42	89	375	2.77
X920791		0.12	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	6	0.19
X920792		2.48	<0.005	0.4	1.39	122	<10	<10	0.5	6	1.04	<0.5	73	90	451	2.79
X920793		2.25	<0.005	0.2	1.45	21	<10	10	0.8	<2	0.58	<0.5	13	87	413	2.98
X920794		2.32	<0.005	1.1	1.80	67	10	<10	0.7	<2	1.17	<0.5	39	95	758	3.69
X920795		2.18	<0.005	0.6	1.47	20	<10	10	0.5	<2	0.97	<0.5	14	77	737	3.04
X920796		2.36	<0.005	1.4	2.24	23	<10	10	0.7	<2	0.72	<0.5	17	103	1745	4.59
X920797		2.23	<0.005	0.9	2.08	10	<10	<10	0.8	<2	0.69	<0.5	11	122	1070	4.21
X920798		<0.02	NSS	2.7	0.95	3330	10	<10	<0.5	38	0.05	<0.5	2220	43	>10000	8.23
X920799		2.42	<0.005	0.6	2.13	24	<10	<10	0.5	<2	0.45	<0.5	21	105	664	4.29
X920800		2.40	<0.005	<0.2	2.10	8	10	<10	0.6	<2	0.35	<0.5	21	94	56	4.09
X920801		2.23	<0.005	<0.2	2.08	8	10	10	0.7	<2	0.36	<0.5	18	91	11	3.88
X920802		2.44	0.005	<0.2	1.87	9	<10	10	0.6	<2	0.41	<0.5	17	88	26	3.56
X920803		2.37	<0.005	<0.2	2.26	13	<10	10	0.7	<2	0.35	<0.5	13	106	36	4.21

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920764		20	<1	0.03	10	2.54	228	2	0.09	80	930	<2	0.01	<2	12	8
X920765		20	<1	0.04	20	2.77	243	1	0.09	91	870	<2	0.03	<2	13	8
X920766		10	<1	0.03	20	2.72	240	1	0.09	88	870	<2	0.04	<2	13	7
X920767		10	<1	0.03	20	2.74	235	1	0.09	89	870	<2	0.04	<2	13	7
X920768		20	<1	0.03	20	2.80	243	1	0.08	92	870	<2	0.05	<2	14	7
X920769		20	<1	0.01	20	2.90	239	1	0.08	93	890	<2	0.03	2	15	7
X920770		20	1	0.02	10	2.80	253	1	0.08	87	810	<2	0.02	<2	14	8
X920771		20	1	0.02	20	2.90	257	1	0.08	90	830	<2	0.04	<2	14	8
X920772		20	1	0.21	20	0.27	1080	7	0.76	16	30	>10000	0.91	32	1	137
X920773		20	<1	0.02	20	2.59	262	1	0.08	84	880	9	0.04	<2	13	8
X920774		20	<1	0.02	20	2.94	281	1	0.08	88	760	2	0.08	<2	14	7
X920775		10	<1	0.02	10	2.80	287	2	0.09	92	740	2	0.05	<2	14	7
X920776		20	<1	0.02	10	2.92	310	1	0.08	85	810	4	0.06	2	13	7
X920777		10	<1	0.02	10	2.59	401	9	0.08	316	710	17	0.29	3	11	34
X920778		<10	1	0.01	<10	1.11	127	<1	0.02	1	80	<2	0.01	2	<1	91
X920779		20	<1	0.02	10	2.87	318	2	0.08	111	740	6	0.09	<2	12	9
X920780		20	<1	0.02	10	2.92	308	1	0.08	83	880	4	0.11	<2	12	9
X920781		20	<1	0.03	20	3.07	354	1	0.07	92	910	2	0.06	<2	14	9
X920782		20	1	0.06	20	3.13	391	2	0.07	110	1000	15	0.09	<2	15	19
X920783		10	<1	0.02	<10	1.34	219	8	0.08	45	440	84	0.10	<2	8	9
X920784		10	<1	0.02	<10	1.30	272	39	0.09	47	470	72	0.09	<2	8	16
X920785		10	<1	0.01	<10	1.26	276	38	0.08	47	450	74	0.10	2	8	15
X920786		10	1	0.01	10	1.13	365	53	0.09	62	430	73	0.13	3	8	25
X920787		10	<1	0.01	10	1.18	252	1	0.08	33	420	38	0.12	<2	7	11
X920788		10	<1	0.01	<10	1.10	263	16	0.09	38	420	51	0.10	<2	7	15
X920789		10	<1	0.01	<10	1.17	259	5	0.08	44	430	34	0.12	<2	7	10
X920790		10	1	0.02	10	1.17	254	2	0.10	40	400	52	0.11	<2	7	11
X920791		<10	1	0.01	<10	2.76	171	<1	0.02	1	70	<2	0.03	<2	<1	82
X920792		10	<1	0.02	10	1.19	314	18	0.09	48	420	19	0.11	<2	8	16
X920793		10	1	0.02	10	1.32	275	1	0.07	31	420	7	0.11	<2	7	10
X920794		10	<1	0.02	10	1.70	421	1	0.08	44	420	182	0.20	<2	10	20
X920795		10	<1	0.02	10	1.28	331	1	0.08	32	520	18	0.18	<2	7	17
X920796		10	<1	0.04	10	2.10	393	2	0.08	52	480	85	0.32	<2	12	14
X920797		10	<1	0.02	10	1.94	373	11	0.07	51	520	32	0.18	<2	10	12
X920798		<10	1	0.03	10	1.49	67	9	0.01	105	160	393	8.42	13	1	1
X920799		10	<1	0.02	10	2.02	345	1	0.08	49	550	60	0.21	<2	11	10
X920800		10	1	0.02	10	2.10	338	1	0.07	45	490	7	0.16	<2	10	8
X920801		10	<1	0.04	10	2.14	333	1	0.08	43	520	2	0.11	<2	9	10
X920802		10	<1	0.03	10	1.95	328	1	0.07	41	490	19	0.17	<2	8	10
X920803		10	<1	0.03	10	2.33	383	1	0.09	49	570	36	0.13	<2	11	9

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X920764		<20	0.03	<10	<10	105	<10	42				88.2	93.8
X920765		<20	0.03	<10	<10	115	<10	45					99.2
X920766		<20	0.03	<10	<10	111	<10	45					
X920767		<20	0.03	<10	<10	111	<10	45					
X920768		<20	0.01	<10	<10	118	<10	45					
X920769		<20	0.01	<10	<10	117	<10	48					
X920770		<20	0.01	<10	<10	115	<10	47					
X920771		<20	0.02	<10	<10	118	<10	49					
X920772		<20	<0.01	<10	<10	24	20	6780	352		1.845		
X920773		<20	0.07	<10	<10	112	<10	53					
X920774		<20	0.02	<10	<10	119	<10	52					
X920775		<20	0.09	<10	<10	123	<10	50					
X920776		<20	0.11	<10	<10	117	<10	57					
X920777		<20	0.08	<10	<10	109	<10	64					
X920778		<20	<0.01	<10	<10	1	<10	2					
X920779		<20	0.12	<10	<10	116	<10	58					
X920780		<20	0.10	<10	<10	114	<10	52					
X920781		<20	0.13	<10	<10	125	<10	57					
X920782		<20	0.17	<10	<10	135	<10	75					
X920783		<20	0.10	<10	<10	69	<10	89					
X920784		<20	0.10	<10	<10	70	<10	51					89.7
X920785		<20	0.10	<10	<10	68	<10	49					91.9
X920786		<20	0.08	<10	<10	62	<10	47					
X920787		<20	0.09	<10	<10	62	<10	56					
X920788		<20	0.10	<10	<10	61	<10	57					
X920789		<20	0.09	<10	<10	66	<10	52					
X920790		<20	0.10	<10	<10	62	<10	77					
X920791		<20	<0.01	<10	<10	<1	<10	2					
X920792		<20	0.09	<10	<10	65	<10	31					
X920793		<20	0.10	<10	<10	60	<10	35					
X920794		<20	0.10	<10	<10	79	<10	152					
X920795		<20	0.09	<10	<10	61	<10	54					
X920796		<20	0.13	<10	<10	112	<10	176					
X920797		<20	0.10	<10	<10	84	<10	82					
X920798		<20	<0.01	20	<10	5	<10	31		NSS			
X920799		<20	0.13	<10	<10	95	<10	124					
X920800		<20	0.11	<10	<10	88	<10	44					
X920801		<20	0.13	<10	<10	90	<10	39					
X920802		<20	0.11	<10	<10	80	<10	73					
X920803		<20	0.15	<10	<10	100	<10	89				85.5	88.2

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X920804		2.11	<0.005	<0.2	2.06	27	<10	<10	0.5	<2	0.34	<0.5	16	115	23	3.91
X920805		<0.02	<0.005	<0.2	2.11	27	10	<10	0.5	<2	0.35	<0.5	17	118	23	4.00
X920806		2.36	<0.005	0.2	2.14	34	<10	<10	<0.5	<2	0.44	<0.5	18	127	244	4.15
X920807		2.44	<0.005	<0.2	2.30	34	10	<10	0.5	<2	0.36	<0.5	14	124	225	4.41
X920808		3.13	<0.005	0.4	2.74	43	10	<10	0.8	<2	0.56	<0.5	20	108	423	5.32
X920809		3.38	0.005	3.3	2.66	79	10	50	0.7	<2	2.49	3.3	49	237	45	4.98
X920810		2.20	0.006	1.5	3.27	789	<10	30	1.1	6	2.58	<0.5	335	324	103	5.89
X920811		0.18	<0.005	<0.2	0.06	3	<10	10	<0.5	<2	>25.0	<0.5	1	3	4	0.15
X920812		2.29	<0.005	0.2	3.10	69	<10	50	<0.5	<2	1.11	<0.5	39	327	14	5.37
X920813		2.32	<0.005	0.4	3.28	46	<10	40	<0.5	<2	1.02	<0.5	36	327	44	5.33
X920814		2.73	<0.005	0.7	3.61	43	10	40	<0.5	<2	0.74	0.5	50	348	167	6.98
X920815		2.18	0.011	0.9	0.95	17	<10	20	<0.5	<2	0.44	<0.5	57	37	506	4.55
X920816		2.30	0.014	0.6	0.60	13	<10	10	<0.5	<2	1.44	0.7	38	26	228	3.62
X920817		0.10	1.130	75.9	1.56	1135	10	70	<0.5	8	1.74	36.7	24	31	2380	8.73
X920818		2.94	0.022	1.2	0.97	32	10	30	<0.5	3	0.30	2.6	104	39	527	7.05
X920819		1.88	<0.005	<0.2	3.74	32	10	160	<0.5	<2	1.29	1.2	39	570	89	6.10
X920820		2.48	<0.005	<0.2	4.58	11	10	260	<0.5	<2	0.33	<0.5	46	73	10	7.43
X920821		2.40	0.034	<0.2	3.91	4	10	160	<0.5	<2	0.83	<0.5	38	111	2	6.07
X920822		2.32	<0.005	<0.2	4.06	8	10	150	<0.5	<2	0.37	<0.5	38	128	1	6.26
X920823		2.58	0.009	0.3	4.06	30	10	130	<0.5	2	0.76	<0.5	43	451	14	6.86
X920824		2.72	0.029	<0.2	2.64	7	10	80	<0.5	<2	1.94	<0.5	25	76	15	5.56
X920825		<0.02	0.038	<0.2	2.72	10	10	80	<0.5	<2	2.02	<0.5	26	85	15	5.71
X920826		2.52	<0.005	<0.2	1.16	2	<10	60	<0.5	<2	3.75	<0.5	11	197	2	2.12
X920827		2.47	<0.005	<0.2	1.42	2	<10	60	<0.5	<2	3.12	<0.5	13	219	6	2.50
X920828		2.32	<0.005	<0.2	1.61	3	<10	60	<0.5	<2	3.29	0.8	16	141	6	3.13
X920829		2.34	<0.005	<0.2	1.59	2	10	120	<0.5	<2	1.59	<0.5	15	204	5	2.41
X920830		2.42	<0.005	<0.2	1.65	4	<10	130	<0.5	<2	1.27	<0.5	16	245	2	2.43
X920831		2.45	<0.005	<0.2	1.89	<2	10	60	<0.5	<2	2.66	<0.5	17	158	3	3.44
X920832		0.13	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.11
X920833		2.28	<0.005	<0.2	2.24	6	10	60	<0.5	<2	1.56	<0.5	26	58	24	4.82
X920834		2.58	<0.005	<0.2	1.56	7	10	50	<0.5	<2	2.66	<0.5	18	70	35	3.42
X920835		2.55	<0.005	0.2	1.19	8	<10	50	<0.5	<2	1.94	<0.5	26	31	151	3.06
X920836		2.51	<0.005	0.2	0.71	3	<10	20	<0.5	<2	3.44	<0.5	24	33	196	2.69
X920837		2.51	<0.005	<0.2	0.84	4	<10	40	<0.5	<2	3.63	<0.5	17	45	83	2.54
X920838		2.56	0.042	2.2	1.58	6	10	60	<0.5	<2	2.54	0.5	35	88	2980	4.81
X920839		0.10	0.927	68.7	1.44	1060	10	70	<0.5	6	1.59	34.9	22	29	2250	7.97
X920840		2.44	0.043	2.1	0.95	2	10	30	<0.5	<2	1.60	0.5	68	33	3090	5.61
X920841		2.52	<0.005	0.3	1.98	4	10	40	0.5	<2	3.50	<0.5	54	52	464	5.73
X920842		2.40	<0.005	0.2	2.36	5	10	30	0.5	<2	4.04	<0.5	47	61	251	6.37
X920843		3.85	0.097	5.0	1.70	36	10	50	0.5	<2	3.52	0.6	86	187	5750	6.66

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920804		10	<1	0.02	10	2.05	404	1	0.07	50	600	5	0.08	<2	9	8
X920805		10	<1	0.02	10	2.09	412	1	0.08	50	610	4	0.09	<2	10	8
X920806		10	<1	0.01	10	2.15	447	1	0.07	55	630	2	0.06	<2	10	8
X920807		10	<1	0.01	10	2.35	471	1	0.09	55	620	5	0.04	<2	11	8
X920808		10	<1	0.02	10	2.89	592	1	0.07	60	550	6	0.06	<2	13	10
X920809		10	1	0.47	10	3.10	783	<1	0.06	94	180	92	0.69	<2	9	33
X920810		10	<1	0.34	<10	3.76	1190	2	0.05	157	170	160	0.05	<2	14	39
X920811		<10	1	0.01	<10	1.28	150	1	0.02	<1	80	<2	0.01	<2	<1	80
X920812		10	<1	0.61	<10	3.65	805	<1	0.06	106	160	63	0.02	<2	6	21
X920813		10	<1	0.49	<10	4.03	737	9	0.05	111	170	87	0.16	<2	5	16
X920814		10	<1	0.52	<10	4.26	818	<1	0.05	130	180	88	0.49	3	7	13
X920815		10	<1	0.15	10	0.77	255	8	0.04	79	320	20	2.50	<2	7	8
X920816		<10	<1	0.13	<10	0.53	298	239	0.03	46	140	15	1.77	<2	4	26
X920817		10	2	0.21	10	1.45	670	15	0.11	39	490	4270	5.24	54	3	69
X920818		10	<1	0.20	10	0.92	335	5	0.07	105	340	116	4.87	2	6	7
X920819		10	1	0.97	20	5.18	643	<1	0.03	190	790	19	0.08	2	5	42
X920820		10	1	2.07	<10	5.86	707	1	0.03	73	190	31	0.02	<2	11	10
X920821		10	1	1.44	<10	5.00	756	1	0.04	71	170	5	0.01	<2	7	21
X920822		10	<1	1.21	<10	5.22	842	<1	0.04	68	190	5	0.01	3	8	10
X920823		10	<1	1.14	<10	5.30	1115	3	0.04	117	210	37	0.02	<2	9	18
X920824		10	<1	0.41	10	2.95	1065	1	0.05	52	440	11	0.08	<2	6	39
X920825		10	1	0.41	10	3.07	1100	1	0.06	55	480	11	0.08	<2	7	41
X920826		10	<1	0.09	40	1.28	719	1	0.06	30	1940	2	0.01	<2	3	94
X920827		10	<1	0.10	30	1.75	749	<1	0.07	35	2040	2	0.02	2	5	92
X920828		10	<1	0.09	20	1.99	881	1	0.07	39	1410	19	0.08	2	6	81
X920829		10	<1	0.19	40	1.72	599	1	0.08	69	2040	7	0.01	<2	3	111
X920830		10	<1	0.26	50	1.84	577	1	0.07	73	2220	3	0.01	<2	2	75
X920831		10	<1	0.13	30	1.91	942	<1	0.08	60	1300	2	0.01	2	5	73
X920832		<10	<1	<0.01	<10	1.18	161	<1	0.02	<1	70	<2	<0.01	<2	<1	83
X920833		10	<1	0.21	<10	1.96	1260	1	0.08	55	300	6	0.09	<2	7	36
X920834		10	<1	0.16	<10	1.28	1000	<1	0.07	61	280	15	0.11	2	7	54
X920835		<10	<1	0.22	<10	0.82	706	<1	0.10	39	290	5	0.49	2	7	53
X920836		<10	<1	0.09	<10	0.50	663	1	0.08	42	340	7	0.70	<2	5	85
X920837		10	<1	0.11	<10	0.65	686	1	0.07	51	300	4	0.38	<2	6	80
X920838		10	<1	0.32	<10	1.33	829	<1	0.08	60	380	6	1.13	<2	6	53
X920839		10	1	0.19	10	1.31	623	14	0.09	38	450	3840	4.81	46	3	63
X920840		10	<1	0.19	<10	0.58	547	1	0.07	77	310	7	2.51	<2	6	41
X920841		10	<1	0.25	<10	1.59	965	1	0.07	73	300	5	1.09	<2	16	80
X920842		10	<1	0.17	<10	2.07	1195	1	0.06	78	310	<2	0.80	<2	13	94
X920843		10	<1	0.30	<10	1.80	712	1	0.06	148	270	12	2.33	<2	9	100

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X920804		<20	0.11	<10	<10	80	<10	39					
X920805		<20	0.12	<10	<10	82	<10	41					
X920806		<20	0.11	<10	<10	84	<10	40					
X920807		<20	0.13	<10	<10	90	<10	43					
X920808		<20	0.13	<10	<10	108	<10	55					
X920809		<20	0.14	<10	<10	111	<10	1395					
X920810		<20	0.13	<10	<10	157	<10	129					
X920811		<20	<0.01	<10	<10	2	<10	2					
X920812		<20	0.16	<10	<10	124	<10	127					
X920813		<20	0.15	<10	<10	131	<10	192					
X920814		<20	0.13	<10	<10	150	<10	456					
X920815		<20	0.08	<10	<10	46	<10	205					
X920816		<20	0.03	<10	<10	33	<10	263					
X920817		<20	0.08	<10	<10	56	20	9090					
X920818		<20	0.08	<10	<10	43	<10	1590					
X920819		<20	0.14	<10	<10	112	<10	799					
X920820		<20	0.23	<10	<10	202	<10	156					
X920821		<20	0.20	<10	<10	174	<10	84					
X920822		<20	0.20	<10	<10	183	<10	79					
X920823		<20	0.19	<10	<10	190	<10	184					
X920824		<20	0.22	<10	<10	180	<10	192					
X920825		<20	0.25	<10	<10	184	<10	198					
X920826		<20	0.21	<10	<10	68	<10	33					
X920827		<20	0.22	<10	<10	81	<10	38					
X920828		<20	0.21	<10	<10	94	<10	369					
X920829		<20	0.16	<10	<10	54	<10	51					
X920830		<20	0.14	<10	<10	56	<10	51					
X920831		<20	0.19	<10	<10	98	<10	58					
X920832		<20	<0.01	<10	<10	1	<10	2					
X920833		<20	0.20	<10	<10	148	<10	138					
X920834		<20	0.17	<10	<10	107	<10	148					
X920835		<20	0.19	<10	<10	90	<10	75					
X920836		<20	0.16	<10	<10	75	<10	116					
X920837		<20	0.16	<10	<10	101	<10	70					
X920838		<20	0.19	<10	<10	118	<10	178					
X920839		<20	0.07	<10	<10	52	20	8420					
X920840		<20	0.18	<10	<10	83	<10	90					
X920841		<20	0.19	<10	<10	166	<10	63					
X920842		<20	0.18	<10	<10	194	<10	101					
X920843		<20	0.17	<10	<10	131	<10	153				87.4	91.9

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X920844		2.35	0.012	0.5	3.61	116	10	130	1.0	2	5.64	<0.5	67	1000	795	5.25
X920845		2.84	0.031	2.8	1.70	20	10	90	0.6	<2	3.50	0.9	52	68	3580	4.87
X920846		<0.02	0.064	2.8	1.69	21	<10	80	0.6	<2	3.41	0.9	51	64	3850	4.92
X920847		2.26	0.006	<0.2	2.28	8	<10	30	0.7	<2	4.83	0.9	25	55	71	4.19
X920848		1.41	<0.005	<0.2	2.29	10	<10	50	0.6	<2	5.20	<0.5	20	81	19	4.10
X920849		3.22	<0.005	<0.2	3.73	21	10	490	1.2	<2	6.66	<0.5	34	607	6	5.15
X920850		2.09	<0.005	0.2	2.19	13	10	40	<0.5	<2	5.49	0.5	19	168	31	3.60
X920851		2.36	<0.005	<0.2	3.05	16	10	290	0.6	<2	3.97	<0.5	28	431	7	4.45
X920852		0.13	<0.005	<0.2	0.07	<2	<10	20	<0.5	<2	>25.0	<0.5	<1	7	2	0.17
X920853		2.31	<0.005	<0.2	2.94	17	<10	530	0.5	<2	3.81	<0.5	31	541	2	4.04
X920854		2.27	<0.005	<0.2	2.89	17	<10	520	<0.5	<2	4.54	<0.5	33	604	5	3.96
X920855		2.27	<0.005	<0.2	3.35	8	10	700	0.7	<2	3.53	<0.5	33	652	2	4.51
X920856		2.21	<0.005	<0.2	3.35	11	<10	760	0.6	<2	4.13	<0.5	35	734	3	4.27
X920857		2.13	<0.005	<0.2	2.82	7	<10	780	0.5	<2	2.91	<0.5	30	689	2	3.51
X920858		0.10	1.060	68.2	1.44	1030	10	70	<0.5	7	1.59	34.6	22	29	2230	7.91
X920859		2.40	<0.005	<0.2	3.25	16	<10	920	0.6	<2	3.15	<0.5	35	758	3	3.98
X920860		2.30	<0.005	<0.2	2.98	11	<10	790	0.6	<2	3.83	<0.5	33	682	3	3.69
X920861		2.27	<0.005	<0.2	3.65	5	10	670	0.6	<2	5.16	<0.5	37	738	2	4.61
X920862		2.34	<0.005	<0.2	3.15	7	10	470	0.5	<2	4.40	<0.5	35	677	7	4.15
X920863		2.20	<0.005	<0.2	2.28	6	<10	450	<0.5	<2	3.04	<0.5	25	573	2	3.09
X920864		<0.02	<0.005	<0.2	2.18	4	<10	420	<0.5	<2	3.01	<0.5	23	547	2	2.94
X920865		2.38	<0.005	<0.2	3.22	14	<10	550	0.6	<2	3.81	<0.5	36	769	7	4.35
X920866		2.26	<0.005	<0.2	2.78	13	<10	490	<0.5	<2	2.98	<0.5	34	662	4	3.82
X920867		2.33	<0.005	<0.2	2.80	9	<10	670	<0.5	<2	2.43	<0.5	33	619	3	3.83
X920868		2.17	<0.005	<0.2	2.86	11	<10	250	<0.5	<2	3.58	<0.5	33	648	4	4.18
X920869		2.29	<0.005	<0.2	3.74	17	<10	350	0.6	<2	6.06	<0.5	38	657	4	5.31
X920870		0.13	<0.005	<0.2	0.06	<2	<10	10	<0.5	3	>25.0	<0.5	2	6	9	0.16
X920871		1.99	<0.005	<0.2	3.82	18	<10	70	0.7	<2	6.13	<0.5	39	651	3	5.80
X920872		2.17	<0.005	<0.2	3.19	22	<10	20	0.6	<2	7.4	<0.5	32	572	6	4.99
X920873		2.08	<0.005	<0.2	3.15	40	<10	70	0.7	<2	8.4	<0.5	36	552	2	4.96
X920874		2.31	0.005	<0.2	4.33	40	<10	460	1.5	<2	6.82	<0.5	43	734	1	6.99
X920875		2.47	<0.005	<0.2	2.92	9	<10	190	1.2	<2	8.2	<0.5	22	242	2	4.69
X920876		0.10	1.045	71.5	1.49	1095	<10	70	<0.5	7	1.68	36.6	24	30	2270	8.33
X920877		2.17	<0.005	<0.2	2.71	4	<10	50	0.9	<2	8.3	<0.5	18	226	4	4.32
X920878		2.26	<0.005	<0.2	3.00	8	<10	260	1.2	2	6.60	<0.5	22	257	5	4.92
X920879		2.87	<0.005	<0.2	3.57	26	<10	480	1.1	<2	5.83	<0.5	31	347	4	5.79
X920880		1.46	<0.005	<0.2	3.30	120	<10	70	<0.5	<2	5.66	<0.5	61	1965	17	5.33
X920881		2.35	<0.005	<0.2	2.63	56	<10	10	<0.5	2	5.24	<0.5	73	2270	134	4.77
X920882		2.39	<0.005	<0.2	4.39	40	<10	140	0.5	<2	4.89	<0.5	58	1145	157	7.60
X920883		2.14	<0.005	<0.2	4.16	27	<10	160	<0.5	<2	3.23	<0.5	55	71	169	8.07

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North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920844		10	<1	0.87	10	5.22	1040	1	0.01	419	1180	55	0.33	<2	16	186
X920845		10	1	0.43	<10	1.64	786	1	0.09	75	270	65	1.09	<2	13	110
X920846		10	<1	0.43	<10	1.64	783	1	0.07	76	270	63	1.08	<2	13	106
X920847		10	<1	0.12	30	2.43	916	<1	0.06	80	330	48	0.14	<2	18	168
X920848		10	<1	0.22	20	2.51	886	4	0.05	92	250	9	0.13	<2	24	209
X920849		10	<1	1.51	20	4.82	1050	<1	0.03	171	1760	5	0.02	<2	19	308
X920850		10	<1	0.12	20	2.61	800	3	0.06	91	1340	32	0.10	<2	15	180
X920851		10	<1	0.70	30	4.15	786	1	0.04	135	1460	24	0.01	<2	11	157
X920852		<10	<1	0.01	<10	1.41	148	<1	0.01	1	80	<2	<0.01	<2	<1	88
X920853		10	<1	1.18	30	3.96	682	<1	0.04	148	2430	4	<0.01	<2	4	171
X920854		10	<1	1.40	20	3.92	649	1	0.05	178	1420	9	0.07	<2	3	149
X920855		10	<1	2.17	20	4.40	711	<1	0.03	191	1820	2	<0.01	<2	5	178
X920856		10	1	2.26	20	4.48	725	<1	0.03	213	1800	2	0.01	<2	6	227
X920857		10	<1	2.11	20	3.81	556	<1	0.04	192	1820	<2	0.01	<2	3	166
X920858		<10	2	0.19	10	1.30	627	13	0.09	37	450	3860	4.82	46	3	62
X920859		10	<1	2.42	20	4.54	631	<1	0.04	247	1900	6	0.01	<2	5	198
X920860		10	<1	2.02	20	4.13	653	<1	0.03	205	1990	4	0.01	<2	6	217
X920861		10	<1	1.68	20	5.02	868	<1	0.03	223	2190	<2	0.05	<2	11	305
X920862		10	<1	1.02	30	4.42	744	<1	0.04	181	2440	2	0.05	<2	7	210
X920863		10	<1	0.98	30	3.22	545	<1	0.05	141	2210	3	<0.01	<2	3	147
X920864		10	<1	0.92	30	3.05	520	<1	0.05	136	2200	2	<0.01	<2	2	146
X920865		10	<1	1.47	20	4.71	763	<1	0.03	218	2000	3	0.01	<2	6	196
X920866		10	<1	1.26	30	4.13	656	<1	0.03	195	2000	3	0.01	<2	3	145
X920867		10	<1	1.75	30	3.89	618	<1	0.03	177	2060	3	0.01	<2	3	120
X920868		10	<1	0.58	20	4.51	781	<1	0.03	181	1950	2	0.02	<2	3	143
X920869		10	<1	0.74	30	5.56	1080	<1	0.02	187	2050	<2	0.03	<2	8	261
X920870		<10	<1	0.01	<10	0.68	134	<1	<0.01	1	90	<2	0.02	<2	<1	86
X920871		10	<1	0.17	30	5.72	1110	<1	0.02	179	1970	2	0.02	<2	14	213
X920872		10	<1	0.07	30	4.61	1010	<1	0.02	152	1810	3	0.03	<2	14	208
X920873		10	<1	0.23	20	4.00	1025	2	0.02	165	1670	3	0.03	<2	15	228
X920874		10	<1	1.85	10	5.41	1210	<1	0.01	250	1860	<2	0.01	<2	23	299
X920875		10	<1	0.60	40	3.63	1145	<1	0.03	62	2870	3	0.01	<2	20	533
X920876		10	1	0.20	10	1.40	655	14	0.09	38	490	4080	5.09	52	3	66
X920877		10	<1	0.28	30	3.42	1165	<1	0.02	56	2470	6	0.01	<2	17	619
X920878		10	<1	1.09	40	3.94	1110	<1	0.03	61	2960	5	0.03	<2	18	423
X920879		10	<1	1.56	40	4.56	1125	<1	0.02	105	2990	5	0.02	<2	23	346
X920880		10	<1	0.42	<10	4.95	1205	<1	<0.01	463	260	46	0.05	<2	18	364
X920881		10	<1	0.12	<10	4.20	1120	<1	<0.01	716	80	58	0.32	<2	13	257
X920882		10	<1	1.51	<10	6.12	1365	1	<0.01	369	130	52	0.46	<2	26	276
X920883		20	<1	1.33	<10	5.13	1110	1	0.02	89	220	6	0.64	<2	29	168

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

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X920844		<20	0.12	<10	<10	124	<10	193					
X920845		<20	0.22	<10	<10	168	<10	220					
X920846		<20	0.19	<10	<10	165	<10	232					
X920847		<20	0.18	<10	<10	212	<10	287					
X920848		<20	0.20	<10	<10	239	<10	108					
X920849		<20	0.23	<10	<10	150	<10	88					
X920850		<20	0.16	<10	<10	138	<10	169					
X920851		<20	0.21	<10	<10	146	<10	147					
X920852		<20	<0.01	<10	<10	2	<10	3					
X920853		<20	0.22	<10	<10	111	<10	62					
X920854		<20	0.22	<10	<10	96	<10	63					
X920855		<20	0.28	<10	<10	114	<10	72					
X920856		<20	0.28	<10	<10	113	<10	68					
X920857		<20	0.27	<10	<10	93	<10	59					
X920858		<20	0.07	<10	<10	52	20	8360					
X920859		<20	0.29	<10	<10	109	<10	68					
X920860		<20	0.25	<10	<10	108	<10	63					
X920861		<20	0.24	<10	<10	135	<10	78					
X920862		<20	0.21	<10	<10	128	<10	82					
X920863		<20	0.22	<10	<10	88	<10	55					
X920864		<20	0.20	<10	<10	84	<10	54					
X920865		<20	0.25	<10	<10	113	<10	76					
X920866		<20	0.24	<10	<10	92	<10	59					
X920867		<20	0.27	<10	<10	93	<10	57					
X920868		<20	0.19	<10	<10	93	<10	59					
X920869		<20	0.21	<10	<10	134	<10	75					
X920870		<20	<0.01	<10	<10	1	<10	2					
X920871		<20	0.18	<10	<10	136	<10	80					
X920872		<20	0.16	<10	<10	125	<10	85					
X920873		<20	0.16	<10	<10	134	<10	143					
X920874		<20	0.24	<10	<10	159	<10	102					
X920875		<20	0.15	<10	<10	145	<10	66					
X920876		<20	0.07	<10	<10	55	20	8780					
X920877		<20	0.10	<10	<10	126	<10	64					
X920878		<20	0.19	<10	<10	153	<10	68					
X920879		<20	0.22	<10	<10	173	<10	75					
X920880		<20	0.09	<10	<10	115	<10	110					
X920881		<20	0.03	<10	<10	80	<10	106					
X920882		<20	0.15	<10	<10	151	<10	119					
X920883		<20	0.21	<10	<10	196	<10	116				90.5	96.0

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X920884		<0.02	<0.005	<0.2	4.16	25	<10	150	<0.5	<2	3.14	<0.5	55	70	130	7.85
X920885		1.74	<0.005	0.2	2.28	46	<10	100	<0.5	<2	2.04	2.9	75	183	436	6.29
X920886		2.26	<0.005	<0.2	5.14	19	<10	220	0.7	<2	2.97	<0.5	47	452	9	8.15
X920887		2.10	<0.005	<0.2	4.99	18	<10	140	<0.5	2	2.80	<0.5	45	385	9	6.75
X920888		2.40	<0.005	<0.2	5.11	31	<10	110	<0.5	<2	3.02	<0.5	55	247	41	7.02
X920889		2.38	<0.005	<0.2	5.68	21	<10	120	<0.5	<2	1.95	<0.5	50	365	17	7.41
X920890		0.13	<0.005	<0.2	0.14	<2	<10	10	<0.5	2	>25.0	<0.5	2	5	9	0.23
X920891		2.86	0.041	1.0	0.79	6	<10	30	<0.5	3	0.56	3.5	106	55	1890	10.85
X920892		1.58	<0.005	<0.2	4.45	22	<10	170	<0.5	<2	1.80	<0.5	46	551	46	6.32

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Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920884		10	<1	1.34	<10	5.18	1090	2	0.02	82	220	5	0.54	<2	28	168
X920885		10	<1	0.75	10	2.43	617	6	0.03	123	310	13	1.78	<2	17	85
X920886		10	<1	1.89	<10	6.50	1105	1	0.01	149	200	2	0.10	<2	33	113
X920887		10	<1	1.21	<10	6.51	1075	<1	0.01	120	170	2	0.02	<2	32	115
X920888		10	<1	1.09	<10	6.58	1140	<1	0.01	94	170	21	0.05	<2	32	132
X920889		10	<1	1.01	<10	7.50	1055	<1	0.01	122	180	<2	0.01	<2	29	82
X920890		<10	<1	0.01	<10	0.94	157	<1	<0.01	2	70	2	0.01	<2	1	87
X920891		<10	<1	0.21	10	0.75	242	8	0.04	121	330	27	9.36	<2	5	16
X920892		10	<1	1.43	<10	5.78	832	<1	0.02	116	170	2	0.03	<2	5	72

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Finalized Date: 30-NOV-2018
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Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X920884		<20	0.20	<10	<10	192	<10	108					
X920885		<20	0.13	<10	<10	118	<10	1100					
X920886		<20	0.21	<10	<10	204	<10	113					
X920887		<20	0.18	<10	<10	197	<10	89					
X920888		<20	0.18	<10	<10	205	<10	75					
X920889		<20	0.16	<10	<10	209	<10	78					
X920890		<20	<0.01	<10	<10	4	<10	3					
X920891		<20	0.10	<10	<10	39	<10	978					
X920892		<20	0.19	<10	<10	182	<10	77					

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287556

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.

Applies to Method: ALL METHODS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:				
CRU-31	CRU-QC	LOG-21d	LOG-22	
LOG-23	PUL-31	PUL-31d	PUL-QC	
SPL-21	SPL-21d	WEI-21	WSH-21	
WSH-22				

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

Applies to Method:			
Ag-GRA21	Au-AA23	Cu-OG46	ME-ICP41
ME-OG46	Pb-OG46		

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

CERTIFICATE SD18287557

Project: LANGIS

P.O. No.: 68

This report is for 126 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 13-NOV-2018.

The following have access to data associated with this certificate:

SORIN POSESCU	DANETTE SCHWAB	GARY THOMPSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
Pb-OG46	Ore Grade Pb - Aqua Regia	
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

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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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X920893		2.87	<0.005	<0.2	2.90	2	<10	10	1.8	<2	0.26	<0.5	33	191	6	5.87
X920894		2.37	<0.005	<0.2	2.78	<2	<10	10	2.0	<2	0.24	<0.5	36	197	4	5.44
X920895		2.15	<0.005	<0.2	2.94	3	<10	10	1.7	<2	0.22	<0.5	32	190	14	5.74
X920896		2.07	<0.005	<0.2	2.93	3	<10	10	1.5	<2	0.23	<0.5	27	182	9	5.69
X920897		2.16	<0.005	<0.2	2.93	<2	<10	10	1.6	<2	0.20	<0.5	22	182	5	5.69
X920898		<0.02	<0.005	<0.2	2.90	<2	<10	10	1.6	<2	0.21	<0.5	22	182	5	5.68
X920899		2.17	<0.005	<0.2	2.85	<2	10	10	1.6	<2	0.20	<0.5	28	172	12	5.64
X920900		2.10	<0.005	<0.2	2.99	3	10	10	1.6	<2	0.20	<0.5	32	174	18	5.91
X920901		2.13	<0.005	<0.2	3.05	2	10	10	1.7	<2	0.21	<0.5	37	187	83	5.86
X920902		2.27	<0.005	<0.2	3.09	2	10	10	2.0	2	0.27	<0.5	40	200	9	5.88
X920903		2.33	<0.005	<0.2	3.20	<2	10	<10	1.9	2	0.21	<0.5	32	202	23	6.08
X920904		0.13	<0.005	<0.2	0.07	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	2	0.21
X920905		2.18	<0.005	<0.2	3.07	2	10	<10	1.9	<2	0.22	<0.5	31	177	56	5.83
X920906		2.06	<0.005	<0.2	2.32	5	10	10	1.3	<2	0.27	<0.5	25	98	38	4.45
X920907		2.36	<0.005	<0.2	3.06	4	10	10	1.5	<2	0.19	<0.5	24	154	4	5.90
X920908		2.19	<0.005	<0.2	2.72	3	10	<10	1.4	<2	0.18	<0.5	21	132	3	5.31
X920909		2.40	<0.005	<0.2	2.55	4	10	10	1.4	<2	0.17	<0.5	21	128	19	4.95
X920910		<0.02	0.100	2.8	0.93	3290	<10	<10	<0.5	45	0.05	<0.5	2250	44	>10000	8.26
X920911		2.31	<0.005	<0.2	2.75	3	10	10	1.8	<2	0.27	<0.5	19	132	48	5.14
X920912		2.40	<0.005	0.2	3.05	5	10	10	1.8	<2	0.22	<0.5	21	165	450	5.51
X920913		2.55	<0.005	<0.2	1.68	17	<10	<10	0.6	<2	0.15	<0.5	15	99	518	3.39
X920914		2.29	0.009	0.6	1.40	12	<10	<10	0.5	7	0.83	<0.5	9	89	231	2.68
X920915		2.32	0.006	0.4	1.56	22	<10	<10	0.5	3	0.39	<0.5	14	106	359	3.13
X920916		<0.02	0.005	0.4	1.57	20	<10	<10	0.5	2	0.37	<0.5	13	105	376	3.11
X920917		2.10	0.006	<0.2	1.29	19	<10	<10	<0.5	<2	0.36	<0.5	13	91	406	2.68
X920918		2.28	<0.005	0.8	1.52	29	<10	<10	<0.5	<2	0.36	<0.5	17	96	1055	3.24
X920919		2.14	<0.005	0.2	1.38	19	<10	<10	<0.5	<2	0.55	<0.5	12	89	547	2.87
X920920		2.24	<0.005	0.6	1.37	19	<10	<10	<0.5	<2	0.47	<0.5	11	83	864	2.97
X920921		2.16	<0.005	0.2	1.28	123	<10	<10	<0.5	3	0.65	<0.5	73	85	159	2.67
X920922		0.13	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	3	0.15
X920923		2.08	<0.005	2.1	1.67	22	<10	<10	0.6	<2	0.95	<0.5	12	81	354	4.27
X920924		2.13	<0.005	0.2	1.84	20	<10	<10	0.7	<2	0.96	<0.5	15	106	463	3.77
X920925		2.15	<0.005	<0.2	1.84	15	<10	<10	0.9	<2	0.51	<0.5	20	103	89	3.79
X920926		2.29	<0.005	<0.2	1.78	10	10	20	0.6	<2	0.51	<0.5	19	70	12	3.56
X920927		1.99	<0.005	0.3	1.86	18	<10	<10	0.7	<2	0.73	<0.5	16	112	440	3.79
X920928		0.06	1.370	>100	0.71	74	120	100	3.6	<2	0.78	17.1	4	20	484	3.38
X920929		2.10	<0.005	0.4	2.14	21	10	10	0.7	<2	0.82	<0.5	26	107	309	4.34
X920930		2.08	<0.005	0.6	1.99	29	<10	10	0.7	<2	0.53	<0.5	21	104	377	4.12
X920931		1.91	<0.005	<0.2	1.87	37	<10	10	0.8	<2	0.66	<0.5	22	112	37	3.88
X920932		2.13	<0.005	<0.2	1.85	38	<10	<10	0.5	<2	0.90	<0.5	24	100	10	3.95

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920893		20	<1	0.05	20	2.57	252	1	0.09	91	1020	2	0.04	<2	13	10
X920894		20	<1	0.05	20	2.48	228	1	0.07	96	860	<2	0.03	<2	12	9
X920895		20	<1	0.08	20	2.58	232	1	0.08	92	900	<2	0.04	<2	12	9
X920896		20	1	0.06	20	2.66	228	1	0.07	90	930	<2	0.04	<2	11	9
X920897		20	1	0.06	20	2.59	227	1	0.08	88	780	<2	0.02	<2	12	8
X920898		20	<1	0.05	20	2.58	229	1	0.07	88	830	<2	0.02	<2	12	8
X920899		10	1	0.05	20	2.51	217	1	0.08	85	840	2	0.03	2	11	8
X920900		20	<1	0.05	20	2.67	228	1	0.07	90	860	<2	0.03	<2	12	7
X920901		20	<1	0.05	10	2.75	224	1	0.09	94	900	<2	0.05	<2	12	7
X920902		20	<1	0.05	20	2.80	231	1	0.08	98	790	<2	0.06	<2	12	7
X920903		20	<1	0.03	20	2.84	238	1	0.09	98	780	<2	0.02	<2	14	7
X920904		<10	<1	0.01	<10	0.96	129	<1	0.02	1	80	<2	0.01	<2	<1	81
X920905		20	<1	0.04	20	2.75	224	1	0.08	92	830	<2	0.04	<2	12	6
X920906		10	<1	0.09	10	2.05	180	1	0.07	56	520	<2	0.08	<2	8	6
X920907		10	<1	0.05	10	2.69	237	2	0.08	79	730	<2	0.07	<2	11	7
X920908		10	<1	0.04	10	2.43	225	1	0.08	68	740	<2	0.06	<2	11	6
X920909		10	<1	0.05	10	2.28	219	1	0.08	63	680	<2	0.09	<2	10	7
X920910		<10	<1	0.03	10	1.47	69	9	0.01	105	160	398	8.49	16	1	1
X920911		10	<1	0.03	10	2.59	251	1	0.08	72	1140	<2	0.06	2	11	8
X920912		20	<1	0.04	10	2.85	274	1	0.08	82	890	<2	0.13	<2	12	9
X920913		10	<1	0.02	10	1.53	188	1	0.08	46	460	<2	0.11	2	8	8
X920914		10	1	0.02	10	1.25	189	83	0.10	36	880	6	0.06	2	7	10
X920915		10	<1	0.01	10	1.39	221	36	0.08	36	480	3	0.06	<2	7	8
X920916		10	1	0.01	10	1.39	218	35	0.09	36	470	2	0.06	<2	7	9
X920917		10	<1	0.02	<10	1.11	210	2	0.08	29	410	<2	0.13	<2	7	9
X920918		10	<1	0.01	10	1.31	250	1	0.08	39	410	2	0.23	<2	8	10
X920919		10	1	0.01	10	1.17	254	1	0.07	36	400	9	0.18	<2	7	11
X920920		10	<1	0.01	10	1.19	252	2	0.08	33	420	15	0.22	<2	7	11
X920921		10	<1	0.01	<10	1.15	260	15	0.07	45	410	4	0.14	<2	7	12
X920922		<10	<1	<0.01	<10	1.05	149	<1	0.02	<1	70	<2	0.02	2	<1	86
X920923		10	<1	0.02	10	1.71	303	1	0.06	40	430	188	1.16	2	9	11
X920924		10	<1	0.02	10	1.88	347	1	0.08	47	480	24	0.18	<2	10	13
X920925		10	<1	0.02	20	1.90	311	1	0.07	47	520	5	0.21	<2	10	12
X920926		10	<1	0.13	10	1.75	302	1	0.08	36	470	3	0.17	<2	9	14
X920927		10	1	0.02	10	1.92	353	1	0.08	47	570	3	0.17	<2	10	13
X920928		20	1	0.22	20	0.27	1070	7	0.78	17	20	>10000	0.92	30	1	139
X920929		10	<1	0.03	10	2.19	404	1	0.08	52	500	14	0.20	<2	11	18
X920930		10	<1	0.02	10	2.02	357	1	0.07	49	510	5	0.19	<2	10	12
X920931		10	<1	0.03	10	1.81	346	1	0.08	44	480	7	0.16	<2	10	13
X920932		10	1	0.02	10	1.71	409	1	0.07	44	520	<2	0.10	<2	10	17

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

To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method Analyte Units LOD	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-GRA21 Ag ppm 5	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
X920893		<20	0.02	<10	<10	111	<10	41				79.2	92.8
X920894		<20	0.04	<10	<10	105	<10	37					95.7
X920895		<20	0.01	<10	<10	103	<10	38					
X920896		<20	0.02	<10	<10	101	<10	39					
X920897		<20	0.03	<10	<10	105	<10	38					
X920898		<20	0.03	<10	<10	103	<10	37					
X920899		<20	0.02	<10	<10	100	<10	37					
X920900		<20	0.01	<10	<10	106	<10	37					
X920901		<20	0.01	<10	<10	107	<10	36					
X920902		<20	0.02	<10	<10	116	<10	36					
X920903		<20	0.02	<10	<10	120	<10	36					
X920904		<20	<0.01	<10	<10	2	<10	2					
X920905		<20	0.01	<10	<10	111	<10	34					
X920906		<20	0.02	<10	<10	72	<10	27					
X920907		<20	0.03	<10	<10	98	<10	34					
X920908		<20	0.01	<10	<10	95	<10	32					
X920909		<20	0.02	<10	<10	86	<10	30					
X920910		<20	<0.01	20	<10	5	<10	32		3.12			
X920911		<20	0.01	<10	<10	97	<10	35					
X920912		<20	0.02	<10	<10	98	<10	37					
X920913		<20	0.04	<10	<10	75	<10	22					
X920914		<20	0.09	<10	<10	76	<10	19					
X920915		<20	0.07	<10	<10	76	<10	21					
X920916		<20	0.08	<10	<10	76	<10	21					
X920917		<20	0.08	<10	<10	61	<10	17					
X920918		<20	0.09	<10	<10	70	<10	26					
X920919		<20	0.08	<10	<10	62	<10	40				75.3	
X920920		<20	0.08	<10	<10	60	<10	43					
X920921		<20	0.07	<10	<10	61	<10	18					
X920922		<20	<0.01	<10	<10	1	<10	<2					
X920923		<20	0.07	<10	<10	76	<10	27					
X920924		<20	0.09	<10	<10	87	<10	42					
X920925		<20	0.09	<10	<10	87	<10	32					
X920926		<20	0.10	<10	<10	72	<10	34					
X920927		<20	0.09	<10	<10	89	<10	41					
X920928		<20	<0.01	<10	<10	24	20	6800	357		1.820		
X920929		<20	0.11	<10	<10	95	<10	50					
X920930		<20	0.09	<10	<10	90	<10	38					
X920931		<20	0.09	<10	<10	81	<10	29					93.1
X920932		<20	0.11	<10	<10	81	<10	29				73.9	94.0

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X920933		2.08	<0.005	<0.2	1.67	108	<10	<10	0.6	2	0.84	<0.5	94	99	15	3.42
X920934		2.20	0.006	0.5	1.62	1060	<10	<10	0.9	7	2.69	<0.5	259	87	29	3.28
X920935		0.13	<0.005	0.3	0.02	2	<10	20	<0.5	<2	>25.0	<0.5	<1	1	3	0.12
X920936		2.04	<0.005	<0.2	1.85	83	<10	<10	0.8	<2	0.61	<0.5	21	119	60	3.87
X920937		2.11	<0.005	0.2	2.06	56	<10	10	0.7	<2	0.55	<0.5	26	100	384	4.60
X920938		3.26	0.008	1.0	2.56	41	<10	10	1.2	<2	0.98	<0.5	24	152	352	5.71
X920939		2.90	0.006	0.2	3.43	37	<10	240	1.1	4	3.27	<0.5	36	676	318	6.49
X920940		<0.02	0.008	0.4	3.33	41	<10	220	1.2	2	3.85	<0.5	36	646	403	6.37
X920941		2.34	0.019	<0.2	3.24	56	<10	500	0.7	<2	2.12	<0.5	48	688	37	5.29
X920942		2.40	0.010	4.8	3.32	54	<10	480	0.7	<2	2.13	3.1	61	652	146	5.40
X920943		2.38	<0.005	<0.2	3.44	5	<10	670	0.6	<2	1.42	<0.5	32	670	22	5.49
X920944		2.42	<0.005	<0.2	3.40	20	<10	580	0.5	<2	1.45	<0.5	37	798	8	5.03
X920945		2.24	<0.005	0.3	3.39	23	<10	620	<0.5	<2	2.01	<0.5	41	786	14	4.55
X920946		0.11	1.040	70.9	1.54	1090	<10	60	<0.5	6	1.72	36.2	24	30	2250	8.67
X920947		2.37	<0.005	<0.2	3.09	10	<10	860	<0.5	<2	1.58	<0.5	32	660	5	4.14
X920948		2.38	<0.005	<0.2	3.07	7	<10	690	<0.5	<2	1.58	<0.5	33	696	3	4.32
X920949		2.33	<0.005	<0.2	2.82	6	<10	630	<0.5	<2	1.26	<0.5	28	613	6	4.18
X920950		3.15	<0.005	<0.2	2.77	17	<10	400	0.5	<2	1.43	<0.5	28	539	22	4.50
X920951		1.35	<0.005	0.2	4.10	52	<10	310	0.5	<2	0.40	2.5	43	436	55	7.79
X920952		2.26	<0.005	0.2	3.13	36	<10	160	<0.5	<2	0.78	<0.5	31	172	20	5.77
X920953		1.79	<0.005	1.6	1.94	59	<10	110	<0.5	2	1.00	6.1	25	297	134	4.34
X920954		<0.02	<0.005	1.7	2.08	59	<10	130	<0.5	2	1.06	5.3	26	334	117	4.63
X920955		2.35	0.006	1.9	1.67	124	<10	30	<0.5	2	1.17	8.9	42	92	317	5.64
X920956		2.33	<0.005	1.4	2.33	108	<10	100	<0.5	<2	3.44	1.1	51	126	316	6.68
X920957		2.16	<0.005	<0.2	2.31	21	<10	70	<0.5	<2	1.40	0.5	19	125	10	5.05
X920958		2.30	<0.005	<0.2	1.79	3	<10	50	<0.5	<2	1.07	<0.5	14	87	9	3.93
X920959		2.39	<0.005	0.6	2.09	7	<10	40	<0.5	<2	2.09	0.6	40	127	214	5.82
X920960		2.35	0.006	0.8	1.45	8	<10	40	<0.5	<2	1.08	<0.5	35	128	264	5.12
X920961		0.13	<0.005	0.2	0.03	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.15
X920962		2.42	0.009	4.1	1.50	12	<10	20	<0.5	<2	1.61	<0.5	51	112	392	5.76
X920963		2.30	0.020	2.3	1.73	27	<10	40	<0.5	<2	1.43	<0.5	171	115	942	9.34
X920964		2.34	0.008	1.0	1.69	12	<10	60	<0.5	<2	1.28	<0.5	58	134	384	5.51
X920965		2.21	0.008	1.4	1.29	14	<10	20	<0.5	<2	1.30	<0.5	76	61	538	6.19
X920966		2.25	0.005	0.6	1.66	13	<10	80	<0.5	<2	1.08	<0.5	44	148	279	5.14
X920967		2.33	0.007	0.9	1.37	11	<10	50	<0.5	<2	1.23	<0.5	51	125	314	4.52
X920968		0.10	1.070	70.2	1.47	1060	<10	70	<0.5	6	1.69	36.6	23	29	2180	8.42
X920969		2.18	0.005	1.0	1.64	10	<10	30	<0.5	<2	1.75	<0.5	46	109	243	5.14
X920970		2.40	<0.005	0.3	1.05	7	<10	20	<0.5	<2	1.11	<0.5	20	75	76	2.65
X920971		2.25	0.013	1.0	1.26	30	10	60	<0.5	<2	1.85	<0.5	82	81	439	5.26
X920972		2.75	<0.005	0.3	1.07	11	10	20	<0.5	<2	3.50	<0.5	13	88	148	2.74

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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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Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920933		10	<1	0.03	10	1.55	347	6	0.08	49	570	<2	0.08	<2	9	14
X920934		10	<1	0.02	10	1.58	655	33	0.07	93	530	13	0.09	<2	9	38
X920935		<10	<1	<0.01	<10	0.75	142	<1	0.01	<1	70	2	<0.01	<2	<1	86
X920936		10	<1	0.04	10	1.79	385	1	0.08	46	570	4	0.02	<2	10	10
X920937		10	<1	0.03	10	2.02	514	1	0.07	46	540	<2	0.11	<2	11	12
X920938		10	<1	0.05	10	2.93	702	1	0.05	65	730	49	0.25	<2	12	22
X920939		10	<1	0.64	20	4.74	1080	1	0.03	202	1920	12	0.07	<2	6	73
X920940		10	<1	0.57	30	4.62	1105	2	0.03	197	1870	19	0.09	<2	6	79
X920941		10	<1	1.39	30	4.56	940	<1	0.03	209	1840	8	0.02	<2	3	68
X920942		10	<1	1.38	30	4.84	910	<1	0.03	228	1700	737	0.31	<2	3	58
X920943		10	<1	1.69	20	4.86	851	<1	0.03	192	2030	5	0.01	<2	4	62
X920944		10	<1	1.42	20	5.00	890	<1	0.03	245	1820	20	0.01	<2	3	69
X920945		10	<1	1.77	20	5.00	842	<1	0.02	285	1800	61	0.01	<2	3	94
X920946		10	2	0.21	10	1.45	653	14	0.10	38	480	4160	5.05	48	3	67
X920947		10	<1	2.22	20	4.34	730	<1	0.03	206	2140	23	0.01	<2	3	93
X920948		10	<1	1.78	30	4.38	882	<1	0.04	200	2150	28	0.01	<2	3	81
X920949		10	<1	1.63	20	4.01	846	<1	0.04	164	2180	3	0.01	<2	3	65
X920950		10	<1	1.02	30	3.84	974	1	0.05	147	2020	8	0.01	<2	2	61
X920951		10	<1	1.53	10	5.01	1345	1	0.03	137	450	197	0.10	<2	6	15
X920952		10	<1	0.86	20	4.16	1065	1	0.05	63	1020	18	0.02	<2	4	21
X920953		10	<1	0.39	20	2.44	738	4	0.05	79	1110	554	0.32	<2	3	28
X920954		10	<1	0.44	20	2.68	790	4	0.06	85	1250	510	0.28	<2	4	30
X920955		10	<1	0.28	<10	1.56	901	2	0.10	67	230	733	1.28	<2	6	20
X920956		10	<1	0.66	<10	2.23	1185	<1	0.09	105	180	410	1.24	<2	9	64
X920957		10	<1	0.38	<10	2.32	1305	<1	0.10	76	220	108	0.03	<2	8	37
X920958		10	<1	0.12	<10	1.64	1390	<1	0.12	63	180	75	0.03	<2	6	53
X920959		10	<1	0.11	<10	1.79	1740	1	0.09	103	200	115	0.80	<2	6	65
X920960		10	<1	0.16	<10	0.99	1145	2	0.12	97	200	58	1.11	<2	9	48
X920961		<10	<1	<0.01	<10	1.44	155	<1	0.01	1	70	2	0.01	<2	<1	83
X920962		10	<1	0.13	<10	1.00	1080	1	0.11	91	160	22	1.76	<2	7	50
X920963		10	<1	0.12	<10	1.28	1415	1	0.10	167	170	40	4.91	<2	7	45
X920964		10	<1	0.30	<10	1.20	1165	1	0.12	102	210	64	1.43	<2	8	39
X920965		10	<1	0.14	<10	0.83	1345	1	0.11	77	270	55	2.48	2	7	52
X920966		10	<1	0.27	<10	1.15	1065	1	0.10	88	210	37	1.09	<2	8	26
X920967		10	<1	0.20	<10	0.96	929	1	0.09	96	220	65	1.32	<2	7	34
X920968		10	1	0.20	10	1.40	643	14	0.09	37	470	4080	4.94	49	3	64
X920969		10	<1	0.15	<10	1.24	1025	<1	0.11	90	160	73	1.17	<2	9	62
X920970		<10	<1	0.08	<10	0.68	641	<1	0.08	63	180	39	0.32	<2	6	58
X920971		10	<1	0.25	<10	0.77	910	1	0.11	113	150	22	2.38	<2	6	34
X920972		<10	<1	0.10	<10	0.70	817	2	0.08	73	170	42	0.27	<2	6	44

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X920933		<20	0.11	<10	<10	75	<10	26					
X920934		<20	0.10	<10	<10	67	<10	26					
X920935		<20	<0.01	<10	<10	1	<10	3					
X920936		<20	0.14	<10	<10	73	<10	28					
X920937		<20	0.14	<10	<10	86	<10	42					
X920938		<20	0.14	<10	<10	104	<10	51					
X920939		<20	0.20	<10	<10	116	<10	74					
X920940		<20	0.18	<10	<10	113	<10	75					
X920941		<20	0.24	<10	<10	98	<10	74					
X920942		<20	0.21	<10	<10	95	10	2070					
X920943		<20	0.27	<10	<10	110	<10	84					
X920944		<20	0.23	<10	<10	98	<10	89					
X920945		<20	0.25	<10	<10	102	<10	113					
X920946		<20	0.07	<10	<10	55	30	9010					
X920947		<20	0.28	<10	<10	106	<10	93					
X920948		<20	0.27	<10	<10	107	<10	91					
X920949		<20	0.25	<10	<10	93	<10	71					
X920950		<20	0.21	<10	<10	86	<10	75					
X920951		<20	0.20	<10	<10	168	<10	1525					
X920952		<20	0.22	<10	<10	157	<10	113					
X920953		<20	0.17	<10	<10	90	10	3560					
X920954		<20	0.18	<10	<10	96	10	3140					
X920955		<20	0.17	<10	<10	112	20	5300					
X920956		<20	0.15	<10	<10	132	<10	554					
X920957		<20	0.21	<10	<10	123	<10	337					
X920958		<20	0.18	<10	<10	77	<10	177					
X920959		<20	0.15	10	<10	99	10	306					
X920960		<20	0.17	<10	<10	103	<10	112					
X920961		<20	<0.01	<10	<10	1	<10	3					
X920962		<20	0.15	<10	<10	90	70	74					
X920963		<20	0.14	<10	<10	94	10	77					
X920964		<20	0.17	<10	<10	108	<10	93					
X920965		<20	0.17	10	<10	91	<10	73					
X920966		<20	0.18	<10	<10	114	<10	73					
X920967		<20	0.18	<10	<10	96	<10	91					
X920968		<20	0.07	10	<10	53	30	8890					
X920969		<20	0.18	10	<10	87	<10	134					
X920970		<20	0.16	<10	<10	58	<10	109					
X920971		<20	0.12	<10	<10	72	20	50					
X920972		<20	0.14	<10	<10	71	<10	208				76.0	88.6

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X920973		2.38	0.016	2.8	1.84	42	10	40	<0.5	<2	1.40	<0.5	85	133	973	9.18
X920974		2.39	0.007	3.1	1.44	24	10	30	<0.5	<2	0.73	<0.5	76	37	1900	7.22
X920975		<0.02	0.007	5.3	1.43	26	10	30	<0.5	<2	0.75	<0.5	72	38	2780	7.01
X920976		2.62	<0.005	1.0	0.96	14	10	20	<0.5	<2	1.10	<0.5	47	27	519	4.88
X920977		2.56	<0.005	0.8	1.07	11	10	20	<0.5	<2	1.10	<0.5	48	25	419	4.71
X920978		2.61	0.006	3.0	1.08	23	30	20	<0.5	<2	1.28	<0.5	97	23	1750	6.28
X920979		2.50	0.005	3.2	1.26	20	10	20	<0.5	<2	0.94	<0.5	112	28	706	6.40
X920980		2.55	<0.005	0.4	1.27	11	10	10	<0.5	<2	1.09	<0.5	43	31	326	4.35
X920981		2.51	<0.005	0.3	1.18	11	10	10	<0.5	<2	1.20	<0.5	35	28	213	3.91
X920982		0.13	<0.005	<0.2	0.04	<2	10	10	<0.5	<2	>25.0	<0.5	<1	1	2	0.12
X920983		2.14	<0.005	0.3	1.60	8	10	20	<0.5	<2	1.40	<0.5	42	39	309	5.34
X920984		2.58	<0.005	0.5	1.49	9	10	20	<0.5	<2	1.19	<0.5	47	32	315	6.80
X920985		2.44	<0.005	0.2	1.35	4	10	10	<0.5	<2	1.80	<0.5	19	35	225	3.71
X920986		2.49	<0.005	<0.2	1.72	7	10	20	<0.5	<2	0.92	<0.5	34	46	105	4.93
X920987		2.54	<0.005	<0.2	1.43	7	10	10	<0.5	<2	1.94	<0.5	24	33	77	3.72
X920988		0.10	0.979	75.1	1.51	1115	10	50	<0.5	5	1.68	36.1	24	31	2390	8.55
X920989		2.18	<0.005	<0.2	1.46	12	10	10	<0.5	<2	1.18	<0.5	31	38	93	3.96
X920990		2.39	<0.005	0.2	1.67	15	10	10	<0.5	<2	2.25	<0.5	33	42	82	4.03
X920991		2.72	0.006	0.2	1.32	4	10	20	<0.5	<2	1.69	<0.5	38	34	121	3.91
X920992		2.30	<0.005	<0.2	1.56	15	10	20	<0.5	<2	5.27	1.0	36	52	109	3.90
X920993		2.29	<0.005	0.2	1.71	5	10	10	<0.5	<2	2.18	<0.5	27	29	107	3.78
X920994		2.30	<0.005	0.2	1.50	<2	<10	10	<0.5	<2	6.8	<0.5	29	26	119	3.56
X920995		<0.02	<0.005	0.2	1.62	3	<10	10	<0.5	<2	5.38	<0.5	31	27	138	3.81
X920996		2.18	<0.005	<0.2	1.88	2	10	10	<0.5	<2	3.06	<0.5	31	36	109	4.33
X920997		2.35	<0.005	0.2	1.78	12	10	20	<0.5	<2	5.36	<0.5	40	45	156	4.75
X920998		2.14	<0.005	<0.2	1.58	10	10	20	<0.5	<2	3.23	<0.5	33	41	63	4.22
X920999		2.19	<0.005	<0.2	1.94	3	10	20	<0.5	<2	2.05	<0.5	38	42	149	5.08
X921000		2.39	0.013	<0.2	1.90	5	10	30	<0.5	<2	2.52	<0.5	34	44	136	4.67
X921851		2.40	<0.005	<0.2	1.63	12	10	20	<0.5	<2	2.28	<0.5	32	40	82	4.08
X921852		0.13	<0.005	<0.2	0.04	<2	10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.12
X921853		2.46	0.006	<0.2	1.64	16	10	20	<0.5	<2	3.34	<0.5	32	33	91	4.02
X921854		2.34	<0.005	<0.2	1.55	21	10	20	<0.5	<2	3.46	<0.5	32	35	61	3.75
X921855		2.34	0.006	<0.2	1.46	24	10	10	<0.5	<2	1.50	<0.5	33	31	59	3.09
X921856		2.37	0.005	0.2	2.01	23	10	20	<0.5	<2	2.09	0.6	36	54	99	4.82
X921857		1.90	0.010	0.8	2.21	16	10	20	<0.5	<2	1.79	2.6	34	40	220	5.36
X921858		2.37	<0.005	0.7	1.63	18	10	10	<0.5	<2	1.38	<0.5	32	36	145	3.84
X921859		0.10	1.010	72.3	1.45	1080	10	50	<0.5	6	1.62	34.8	24	29	2260	8.23
X921860		2.24	0.005	0.5	1.85	16	10	10	<0.5	<2	2.46	<0.5	31	36	150	4.52
X921861		2.32	<0.005	<0.2	3.05	30	10	10	<0.5	<2	5.51	<0.5	47	66	53	7.64
X921862		1.78	0.009	0.3	1.65	19	10	10	<0.5	<2	2.27	<0.5	28	33	89	3.74

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X920973		10	<1	0.23	<10	1.10	1390	1	0.10	101	260	82	4.13	<2	9	34
X920974		10	<1	0.21	<10	0.82	1170	1	0.12	65	290	36	3.13	<2	8	31
X920975		10	<1	0.19	<10	0.79	1010	1	0.12	63	310	41	3.17	<2	8	37
X920976		<10	<1	0.17	<10	0.52	884	1	0.11	47	290	18	1.97	<2	7	37
X920977		<10	<1	0.15	<10	0.60	766	<1	0.09	43	260	12	1.88	<2	5	36
X920978		<10	<1	0.12	<10	0.62	831	2	0.08	62	280	23	3.69	<2	5	45
X920979		10	1	0.09	<10	0.71	825	1	0.11	76	290	76	3.41	<2	7	30
X920980		<10	<1	0.06	<10	0.76	676	2	0.09	46	280	31	1.30	<2	6	32
X920981		<10	<1	0.05	<10	0.77	599	<1	0.10	36	300	13	1.12	<2	7	38
X920982		<10	<1	0.01	<10	1.00	139	<1	0.02	<1	60	<2	0.01	<2	<1	85
X920983		10	<1	0.11	<10	0.96	886	1	0.10	54	290	14	1.33	<2	8	28
X920984		10	<1	0.19	<10	0.84	1440	1	0.15	53	290	11	1.97	<2	7	28
X920985		<10	1	0.03	<10	0.74	699	1	0.07	39	290	16	0.43	<2	6	35
X920986		10	<1	0.12	<10	1.02	878	<1	0.10	51	320	7	0.68	<2	8	26
X920987		10	<1	0.08	<10	0.75	755	<1	0.10	44	290	6	0.30	<2	8	35
X920988		10	1	0.20	10	1.40	665	14	0.10	40	490	4170	5.17	50	3	66
X920989		10	<1	0.07	<10	0.92	792	<1	0.10	46	290	9	0.34	<2	7	22
X920990		10	1	0.09	<10	0.93	844	1	0.10	50	310	17	0.17	<2	11	24
X920991		10	<1	0.07	<10	0.71	703	<1	0.11	56	270	9	0.50	<2	8	24
X920992		10	<1	0.07	<10	0.96	910	<1	0.07	61	310	59	0.25	<2	9	24
X920993		10	<1	0.06	<10	1.13	743	<1	0.09	47	310	34	0.14	2	6	30
X920994		10	<1	0.05	<10	1.00	860	<1	0.07	51	270	6	0.25	<2	5	32
X920995		10	<1	0.06	<10	1.08	841	<1	0.08	55	280	6	0.27	<2	6	29
X920996		10	<1	0.07	<10	1.28	815	<1	0.07	52	310	9	0.23	<2	7	19
X920997		10	<1	0.08	<10	0.98	1050	2	0.09	58	300	3	0.38	<2	10	32
X920998		10	<1	0.08	<10	0.84	901	1	0.08	50	270	<2	0.26	<2	8	22
X920999		10	<1	0.10	<10	1.01	965	<1	0.11	62	270	2	0.38	<2	8	20
X921000		10	<1	0.16	<10	1.05	949	1	0.08	58	310	5	0.23	<2	7	19
X921851		10	<1	0.08	<10	0.79	799	<1	0.10	49	270	3	0.19	<2	8	18
X921852		<10	<1	0.01	<10	0.72	141	<1	0.02	<1	70	<2	0.01	<2	<1	91
X921853		10	1	0.11	<10	0.62	842	1	0.14	45	290	<2	0.23	2	10	27
X921854		10	<1	0.07	<10	0.75	866	<1	0.11	42	300	4	0.17	<2	8	29
X921855		<10	1	0.08	<10	0.78	698	<1	0.10	42	300	4	0.03	<2	7	21
X921856		10	<1	0.05	<10	1.36	999	<1	0.09	58	310	75	0.07	<2	8	16
X921857		10	<1	0.04	<10	1.56	1070	<1	0.06	51	220	607	0.23	<2	5	13
X921858		10	<1	0.06	<10	1.00	788	<1	0.10	48	280	123	0.13	<2	7	18
X921859		10	1	0.19	10	1.35	642	13	0.09	38	470	4050	5.00	47	3	63
X921860		10	<1	0.04	<10	0.97	902	<1	0.07	46	240	14	0.15	<2	8	16
X921861		10	1	0.02	<10	1.69	1540	<1	0.06	68	250	2	0.14	<2	25	24
X921862		10	<1	0.08	<10	0.77	747	<1	0.13	40	250	<2	0.07	<2	8	22

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North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method Analyte Units LOD	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-GRA21 Ag ppm 5	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
X920973		<20	0.14	<10	<10	125	20	122					
X920974		<20	0.21	<10	<10	96	<10	80					
X920975		<20	0.23	<10	<10	99	<10	97					
X920976		<20	0.18	<10	<10	69	<10	48					
X920977		<20	0.18	<10	<10	63	<10	34					
X920978		<20	0.19	<10	<10	57	<10	48					
X920979		<20	0.20	<10	<10	81	<10	84					
X920980		<20	0.20	<10	<10	74	<10	52					
X920981		<20	0.24	<10	<10	77	<10	32					
X920982		<20	<0.01	<10	<10	1	<10	2					
X920983		<20	0.22	<10	<10	98	<10	53					
X920984		<20	0.19	<10	<10	85	10	50					
X920985		<20	0.26	<10	<10	85	<10	56					
X920986		<20	0.26	<10	<10	107	<10	46					
X920987		<20	0.26	<10	<10	93	<10	49					
X920988		<20	0.07	<10	<10	55	30	9120					
X920989		<20	0.26	<10	<10	91	<10	61					
X920990		<20	0.26	<10	<10	120	<10	155					
X920991		<20	0.27	<10	<10	90	<10	70					
X920992		<20	0.31	<10	<10	128	<10	435					
X920993		<20	0.30	<10	<10	85	<10	50					
X920994		<20	0.23	<10	<10	75	<10	51					
X920995		<20	0.27	<10	<10	85	<10	53					
X920996		<20	0.28	<10	<10	111	<10	86					
X920997		<20	0.29	<10	<10	126	<10	68					
X920998		<20	0.26	<10	<10	115	<10	52					
X920999		<20	0.30	<10	<10	113	<10	87					
X921000		<20	0.28	<10	<10	107	<10	93					
X921851		<20	0.27	<10	<10	108	<10	48					
X921852		<20	<0.01	<10	<10	1	<10	3					
X921853		<20	0.26	<10	<10	99	<10	44					
X921854		<20	0.31	<10	<10	97	<10	65					
X921855		<20	0.28	<10	<10	87	<10	50					
X921856		<20	0.36	<10	<10	145	<10	518					
X921857		<20	0.23	<10	<10	102	<10	1000					
X921858		<20	0.33	<10	<10	96	<10	118					
X921859		<20	0.07	<10	<10	53	30	8750					
X921860		<20	0.25	<10	<10	105	<10	62					
X921861		<20	0.30	<10	<10	225	<10	71					
X921862		<20	0.33	<10	<10	100	<10	47				73.8	96.3

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X921863		2.33	0.009	0.8	1.72	11	10	10	<0.5	<2	3.59	0.5	34	34	151	4.39
X921864		2.50	<0.005	0.7	1.65	7	10	10	<0.5	<2	2.72	<0.5	29	27	145	4.21
X921865		<0.02	0.005	0.6	1.61	9	<10	10	<0.5	<2	3.50	<0.5	27	28	133	4.09
X921866		2.56	0.013	0.5	1.35	13	10	10	<0.5	<2	2.36	<0.5	27	25	126	3.16
X921867		2.40	<0.005	0.4	1.47	8	<10	10	<0.5	<2	5.36	<0.5	27	28	108	3.58
X921868		2.58	<0.005	0.4	2.33	14	10	10	<0.5	<2	2.24	<0.5	40	49	213	5.73

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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X921863		10	<1	0.08	<10	0.88	942	<1	0.09	49	230	41	0.29	<2	6	19
X921864		10	<1	0.05	<10	0.83	897	<1	0.08	44	250	9	0.21	<2	5	18
X921865		10	<1	0.05	<10	0.80	916	<1	0.08	44	240	7	0.20	<2	6	20
X921866		<10	<1	0.05	<10	0.61	677	<1	0.08	36	230	3	0.14	<2	5	19
X921867		10	<1	0.04	<10	0.85	1020	<1	0.08	44	250	22	0.15	<2	5	21
X921868		10	<1	0.05	<10	1.37	1200	<1	0.10	58	280	13	0.26	<2	8	17

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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X921863		<20	0.24	<10	<10	93	<10	243					
X921864		<20	0.21	<10	<10	82	<10	76					
X921865		<20	0.22	<10	<10	84	<10	69					
X921866		<20	0.25	<10	<10	70	<10	55					
X921867		<20	0.26	<10	<10	80	<10	144					
X921868		<20	0.29	<10	<10	126	<10	120					

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#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: LANGIS

CERTIFICATE OF ANALYSIS SD18287557

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:				
CRU-31	CRU-QC	LOG-21d	LOG-22
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	WEI-21	WSH-21
WSH-22			

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

Applies to Method:			
Ag-GRA21	Au-AA23	Cu-OG46	ME-ICP41
ME-OG46	Pb-OG46		

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

CERTIFICATE SD18293074

Project: Langis

P.O. No.: 69

This report is for 130 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 19-NOV-2018.

The following have access to data associated with this certificate:

SORIN POSESCU	DANETTE SCHWAB	GARY THOMPSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
Pb-OG46	Ore Grade Pb - Aqua Regia	
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

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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North Vancouver BC V7H 0A7
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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X921869		1.39	<0.005	<0.2	2.93	<2	<10	10	1.5	<2	0.20	<0.5	32	185	13	5.53
X921870		1.80	<0.005	<0.2	3.14	2	<10	10	1.8	<2	0.20	<0.5	38	175	37	6.08
X921871		2.10	0.006	<0.2	3.22	4	<10	10	1.8	2	0.17	<0.5	34	164	56	6.35
X921872		2.03	<0.005	<0.2	3.14	3	<10	10	1.8	<2	0.18	<0.5	29	186	6	6.13
X921873		1.78	0.015	<0.2	3.21	4	<10	10	2.2	<2	0.21	<0.5	34	179	10	6.26
X921874		<0.02	0.014	<0.2	3.19	5	<10	10	2.2	<2	0.21	<0.5	35	178	9	6.22
X921875		2.23	0.007	<0.2	3.33	2	<10	10	1.8	<2	0.25	<0.5	33	308	467	6.45
X921876		1.71	<0.005	<0.2	3.38	4	<10	10	1.4	<2	0.20	<0.5	30	136	457	6.68
X921877		2.19	0.005	<0.2	2.27	5	<10	10	0.9	<2	0.46	<0.5	24	97	412	4.55
X921878		2.22	<0.005	<0.2	1.62	3	<10	<10	0.5	<2	0.27	<0.5	23	98	323	3.45
X921879		2.16	<0.005	<0.2	1.58	5	<10	<10	0.5	<2	0.33	<0.5	20	84	108	3.41
X921880		0.12	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.15
X921881		1.85	<0.005	<0.2	1.61	6	<10	<10	0.8	<2	0.49	<0.5	28	84	100	3.37
X921882		2.30	<0.005	<0.2	1.55	14	<10	<10	0.8	<2	0.11	<0.5	25	85	329	3.40
X921883		2.15	<0.005	0.2	1.72	18	<10	<10	0.8	<2	0.23	<0.5	27	85	306	3.75
X921884		2.31	0.006	0.3	1.62	13	<10	<10	0.5	2	0.46	<0.5	26	83	869	3.55
X921885		2.08	<0.005	<0.2	1.90	7	<10	<10	0.6	<2	0.38	<0.5	25	88	41	3.93
X921886		<0.02	0.114	2.8	0.99	3440	<10	<10	<0.5	38	0.05	<0.5	2350	45	>10000	8.75
X921887		2.04	<0.005	<0.2	1.84	10	<10	<10	0.6	<2	0.23	<0.5	18	83	19	3.82
X921888		2.08	<0.005	<0.2	1.89	18	<10	<10	0.6	<2	0.40	<0.5	21	89	283	4.05
X921889		2.18	<0.005	<0.2	1.98	8	<10	<10	0.6	2	0.38	<0.5	22	84	24	4.18
X921890		2.03	<0.005	<0.2	1.81	8	<10	<10	0.6	2	0.37	<0.5	27	89	60	3.83
X921891		2.00	<0.005	<0.2	2.11	9	<10	<10	1.0	2	0.26	<0.5	25	113	10	4.34
X921892		<0.02	<0.005	<0.2	2.10	8	<10	<10	0.9	<2	0.25	<0.5	23	112	8	4.34
X921893		2.28	<0.005	<0.2	2.11	8	<10	<10	0.6	<2	0.23	<0.5	27	106	42	4.27
X921894		1.75	0.008	0.2	2.14	13	<10	<10	0.8	3	1.39	<0.5	28	125	505	4.32
X921895		2.18	0.038	<0.2	2.48	12	<10	<10	0.8	2	0.35	<0.5	33	123	616	5.24
X921896		2.14	0.005	<0.2	2.85	21	<10	<10	1.2	<2	0.26	<0.5	30	134	186	5.95
X921897		2.12	<0.005	<0.2	2.40	10	<10	<10	0.9	2	0.27	<0.5	24	112	55	5.05
X921898		2.14	0.010	<0.2	2.44	24	<10	<10	1.0	<2	0.70	<0.5	35	131	393	5.23
X921899		0.13	<0.005	0.2	0.06	<2	<10	10	<0.5	3	>25.0	<0.5	1	2	4	0.20
X921900		1.99	<0.005	<0.2	2.18	10	<10	<10	1.1	<2	0.28	<0.5	23	94	108	4.45
X921901		2.04	<0.005	<0.2	2.51	12	<10	<10	1.0	2	2.41	<0.5	29	117	112	5.13
X921902		2.22	<0.005	<0.2	2.24	11	<10	<10	0.7	<2	0.40	<0.5	30	116	68	4.66
X921903		2.21	0.005	<0.2	2.36	11	<10	<10	1.0	<2	0.27	<0.5	21	117	195	4.65
X921904		2.00	<0.005	0.5	2.47	17	<10	<10	0.9	<2	0.28	<0.5	20	147	619	4.82
X921905		0.06	1.355	>100	0.71	77	120	90	3.7	2	0.78	17.1	4	21	494	3.45
X921906		2.01	0.007	0.6	2.74	24	10	20	1.1	<2	0.28	<0.5	23	176	2440	5.31
X921907		1.96	0.006	0.2	2.62	22	<10	10	1.2	2	0.27	<0.5	18	99	147	4.92
X921908		2.04	<0.005	0.2	2.68	23	<10	<10	0.8	<2	0.31	<0.5	15	107	33	5.09

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

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X921869		10	<1	0.03	30	2.75	273	1	0.05	92	840	<2	0.02	2	13	7
X921870		10	<1	0.05	20	2.97	302	1	0.07	88	800	<2	0.05	<2	13	6
X921871		20	<1	0.03	20	2.96	308	1	0.06	88	730	2	0.12	<2	13	6
X921872		20	<1	0.04	20	2.85	309	1	0.07	93	750	<2	0.06	<2	13	7
X921873		20	<1	0.04	20	2.94	318	1	0.06	95	870	<2	0.10	<2	14	7
X921874		20	1	0.04	20	2.92	324	1	0.07	94	880	2	0.10	<2	14	7
X921875		20	<1	0.02	10	3.25	345	1	0.05	122	910	<2	0.12	<2	14	9
X921876		20	<1	0.04	<10	3.24	385	1	0.07	81	630	<2	0.12	<2	19	8
X921877		10	<1	0.03	<10	2.13	310	2	0.06	49	520	<2	0.16	2	11	8
X921878		10	<1	0.02	<10	1.47	233	1	0.07	39	420	<2	0.17	<2	7	8
X921879		10	<1	0.03	<10	1.41	211	1	0.06	34	420	<2	0.26	<2	7	7
X921880		<10	<1	<0.01	<10	1.21	130	<1	0.01	<1	80	<2	<0.01	<2	<1	84
X921881		10	<1	0.02	10	1.43	200	1	0.07	34	400	<2	0.14	<2	7	8
X921882		10	<1	0.02	10	1.34	198	1	0.09	40	410	<2	0.24	<2	7	8
X921883		10	<1	0.02	10	1.47	249	1	0.10	39	430	2	0.24	<2	7	10
X921884		10	<1	0.02	10	1.43	233	1	0.09	37	430	<2	0.36	<2	8	10
X921885		10	<1	0.02	10	1.76	258	1	0.07	42	460	<2	0.18	<2	9	8
X921886		<10	<1	0.03	10	1.55	69	9	0.01	112	170	404	8.84	17	1	1
X921887		10	<1	0.03	10	1.67	252	1	0.09	40	470	<2	0.18	<2	9	10
X921888		10	<1	0.02	10	1.76	280	1	0.06	42	490	2	0.25	2	9	11
X921889		10	<1	0.02	20	1.81	284	1	0.07	43	570	<2	0.18	<2	9	11
X921890		10	<1	0.02	10	1.64	274	1	0.07	41	470	<2	0.20	<2	9	10
X921891		10	<1	0.02	10	2.01	299	1	0.08	50	520	2	0.19	<2	10	9
X921892		10	<1	0.02	10	2.02	296	1	0.06	49	530	2	0.18	<2	10	8
X921893		10	<1	0.02	10	2.00	291	<1	0.07	46	540	<2	0.19	<2	9	9
X921894		10	<1	0.04	10	2.04	359	1	0.08	49	630	<2	0.16	<2	12	13
X921895		10	<1	0.02	<10	2.30	358	<1	0.07	62	560	<2	0.32	<2	10	9
X921896		10	<1	0.02	10	2.62	406	2	0.06	66	570	<2	0.20	<2	13	8
X921897		10	<1	0.02	10	2.20	356	1	0.08	52	560	<2	0.14	<2	11	9
X921898		10	<1	0.04	10	2.22	391	1	0.07	59	500	<2	0.36	<2	14	10
X921899		<10	<1	<0.01	<10	1.53	138	<1	0.02	2	80	<2	0.02	2	<1	84
X921900		10	<1	0.04	10	1.97	323	<1	0.07	50	580	<2	0.14	<2	9	8
X921901		10	<1	0.04	10	2.41	522	<1	0.07	60	590	<2	0.27	<2	15	19
X921902		10	<1	0.02	<10	2.10	364	1	0.06	52	540	<2	0.23	2	10	10
X921903		10	<1	0.03	10	2.32	347	1	0.07	52	530	2	0.17	2	11	9
X921904		10	<1	0.03	10	2.57	359	1	0.07	67	710	30	0.21	<2	10	10
X921905		20	<1	0.22	30	0.27	1065	7	0.78	16	30	>10000	0.92	33	1	150
X921906		10	<1	0.05	10	2.81	403	1	0.07	59	660	303	0.40	<2	12	11
X921907		10	<1	0.03	10	2.67	400	1	0.08	53	570	342	0.14	<2	11	9
X921908		10	<1	0.03	<10	2.71	442	1	0.08	56	550	77	0.09	<2	12	9

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method Analyte Units LOD	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-GRA21 Ag ppm 5	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
X921869		<20	0.01	<10	<10	125	<10	39				73.2	96.8
X921870		<20	0.01	<10	<10	112	<10	39					97.8
X921871		<20	0.01	<10	<10	112	<10	40					
X921872		<20	0.01	<10	<10	114	<10	39					
X921873		<20	0.02	<10	<10	116	<10	39					
X921874		<20	0.02	<10	<10	116	<10	40					
X921875		<20	0.04	<10	<10	126	<10	43					
X921876		<20	0.03	<10	<10	202	<10	45					
X921877		<20	0.04	<10	<10	107	<10	32					
X921878		<20	0.05	<10	<10	63	<10	23					
X921879		<20	0.03	<10	<10	59	<10	21					
X921880		<20	<0.01	<10	<10	1	<10	<2					
X921881		<20	0.01	<10	<10	60	<10	20					98.2
X921882		<20	0.01	<10	<10	62	<10	21					98.0
X921883		<20	0.05	<10	<10	64	<10	29					
X921884		<20	0.06	<10	<10	65	<10	24					
X921885		<20	0.09	<10	<10	74	<10	30					
X921886		<20	<0.01	20	<10	5	<10	33		3.10			
X921887		<20	0.11	<10	<10	75	<10	29					
X921888		<20	0.09	<10	<10	80	<10	32					
X921889		<20	0.10	<10	<10	77	<10	30					
X921890		<20	0.10	<10	<10	73	<10	28					
X921891		<20	0.11	<10	<10	83	<10	34					
X921892		<20	0.10	<10	<10	83	<10	35					
X921893		<20	0.10	<10	<10	77	<10	34					
X921894		<20	0.08	<10	<10	85	<10	33					
X921895		<20	0.10	<10	<10	99	<10	39					
X921896		<20	0.11	<10	<10	118	<10	45					
X921897		<20	0.13	<10	<10	101	<10	39					
X921898		<20	0.10	<10	<10	108	<10	42					
X921899		<20	<0.01	<10	<10	2	<10	3					
X921900		<20	0.10	<10	<10	75	<10	37					
X921901		<20	0.10	<10	<10	103	<10	43					
X921902		<20	0.11	<10	<10	91	<10	40					
X921903		<20	0.12	<10	<10	97	<10	44					
X921904		<20	0.12	<10	<10	103	<10	45					
X921905		<20	<0.01	<10	<10	24	<10	6770	373		1.865		
X921906		<20	0.13	<10	<10	120	<10	57					
X921907		<20	0.14	<10	<10	105	<10	51					
X921908		<20	0.16	<10	<10	139	<10	92				74.8	95.4

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North Vancouver BC V7H 0A7
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www.alsglobal.com/geochemistry

To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X921909		2.09	0.068	7.4	2.36	3410	<10	10	0.8	26	2.38	1.2	2010	119	262	4.84
X921910		2.09	0.757	93.2	2.28	>10000	<10	10	1.1	680	7.01	0.5	8320	116	333	4.58
X921911		2.27	0.213	22.5	2.37	4290	<10	10	1.3	86	7.8	<0.5	2760	97	294	4.73
X921912		0.13	0.010	0.9	0.05	56	<10	10	<0.5	9	>25.0	<0.5	36	2	4	0.14
X921913		1.75	0.015	1.0	1.61	348	<10	<10	0.5	5	2.89	<0.5	219	116	10	3.25
X921914		2.16	0.008	0.5	1.41	79	<10	<10	<0.5	4	1.87	<0.5	48	80	198	2.73
X921915		2.01	0.009	0.3	2.03	120	<10	<10	0.6	4	0.95	<0.5	93	120	80	3.99
X921916		2.12	<0.005	0.2	1.80	28	<10	<10	0.5	3	0.64	<0.5	22	120	84	3.62
X921917		2.14	0.009	0.2	2.00	15	<10	<10	0.9	2	0.27	<0.5	13	115	326	4.03
X921918		<0.02	0.009	<0.2	2.01	13	<10	<10	0.9	<2	0.29	<0.5	14	118	309	3.97
X921919		2.04	<0.005	0.3	2.81	24	<10	<10	1.3	2	0.40	<0.5	21	181	297	5.61
X921920		2.34	<0.005	0.3	2.70	29	<10	<10	1.4	2	0.34	<0.5	31	171	239	5.53
X921921		2.23	<0.005	<0.2	2.88	17	<10	<10	1.3	<2	0.38	<0.5	25	188	151	5.93
X921922		2.07	0.006	0.6	2.89	28	<10	10	1.2	<2	0.51	<0.5	33	153	688	6.07
X921923		2.49	0.005	0.8	2.60	21	<10	10	1.1	<2	1.39	<0.5	26	192	626	5.36
X921924		2.22	<0.005	1.4	2.53	29	<10	10	0.9	2	1.21	<0.5	27	131	1045	5.24
X921925		0.10	1.010	73.2	1.54	1095	<10	70	<0.5	10	1.71	37.2	25	31	2250	8.63
X921926		2.09	0.006	0.9	2.73	32	<10	70	1.6	<2	3.66	<0.5	41	147	1275	5.73
X921927		2.20	0.006	0.9	2.56	24	<10	20	1.1	<2	2.55	<0.5	32	131	434	5.44
X921928		2.24	<0.005	0.2	1.87	12	<10	40	0.7	<2	2.03	<0.5	19	105	65	3.99
X921929		1.87	0.008	0.3	2.78	45	<10	30	1.1	<2	3.29	<0.5	40	210	131	5.79
X921930		2.59	0.005	0.9	4.66	37	<10	<10	1.9	2	5.64	0.6	50	85	474	10.25
X921931		<0.02	<0.005	0.8	4.72	38	<10	<10	2.0	<2	5.69	<0.5	52	85	467	10.35
X921932		1.94	<0.005	<0.2	2.66	30	<10	50	1.1	<2	2.19	<0.5	36	74	53	6.39
X921933		2.44	0.005	<0.2	2.67	33	<10	120	0.9	<2	2.20	<0.5	38	53	121	6.52
X921934		2.48	<0.005	<0.2	2.98	21	<10	60	0.5	2	1.84	<0.5	32	52	80	7.01
X921935		2.19	<0.005	0.2	3.08	34	<10	30	0.7	<2	2.49	0.7	34	56	62	7.13
X921936		1.38	<0.005	0.3	4.76	64	<10	80	0.8	<2	4.37	<0.5	48	72	73	9.83
X921937		1.47	0.007	0.3	4.83	45	<10	20	0.9	<2	4.78	<0.5	41	80	187	9.46
X921938		0.12	<0.005	0.2	0.29	3	<10	20	<0.5	<2	>25.0	<0.5	2	4	3	0.63
X921939		2.09	0.005	0.2	4.74	26	<10	100	1.4	<2	3.73	<0.5	33	107	310	9.26
X921940		1.67	0.011	<0.2	4.68	20	<10	10	1.2	2	3.33	<0.5	30	107	47	9.26
X921941		1.77	0.025	2.1	2.17	73	10	20	1.5	<2	5.28	1.5	57	68	377	6.27
X921942		2.25	0.014	0.5	3.58	67	10	30	1.5	<2	4.45	<0.5	54	91	476	8.64
X921943		2.07	0.018	0.2	4.05	45	<10	50	1.2	<2	3.02	<0.5	43	93	369	8.26
X921944		2.17	0.007	0.4	3.81	49	<10	30	1.0	<2	2.70	<0.5	49	103	392	8.14
X921945		0.10	0.959	71.6	1.53	1090	<10	70	<0.5	8	1.70	37.3	25	31	2270	8.49
X921946		2.29	0.009	0.8	1.96	53	<10	30	0.6	<2	2.52	1.0	49	61	157	5.62
X921947		2.09	0.025	2.0	2.22	82	<10	20	0.8	<2	2.45	0.5	61	66	226	6.59
X921948		1.82	0.069	0.2	3.25	26	<10	10	1.1	<2	2.73	<0.5	43	92	227	7.02

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X921909		10	<1	0.02	10	2.40	682	73	0.07	465	640	2530	0.39	5	12	34
X921910		10	<1	0.01	10	2.26	1315	353	0.07	1080	630	>10000	0.85	12	15	84
X921911		10	<1	0.02	10	2.90	1580	144	0.06	380	600	5580	0.39	6	15	81
X921912		<10	<1	<0.01	<10	0.87	133	3	0.02	5	80	91	0.04	<2	<1	86
X921913		10	<1	0.01	<10	1.49	638	6	0.08	60	590	302	0.12	<2	10	35
X921914		10	<1	0.02	<10	1.27	392	9	0.08	37	580	60	0.11	<2	8	24
X921915		10	<1	0.02	<10	1.84	420	5	0.08	54	540	12	0.06	<2	10	15
X921916		10	<1	0.02	<10	1.61	360	1	0.08	38	520	12	0.10	<2	8	12
X921917		10	<1	0.02	10	1.83	366	1	0.07	47	640	8	0.09	2	8	9
X921918		10	<1	0.02	10	1.86	372	1	0.07	46	630	10	0.06	<2	9	9
X921919		20	<1	0.02	10	2.87	548	1	0.06	80	800	128	0.09	<2	12	10
X921920		10	<1	0.02	10	2.79	522	1	0.06	83	840	117	0.14	<2	12	9
X921921		20	<1	0.02	<10	2.97	565	1	0.05	89	820	46	0.11	<2	13	9
X921922		10	<1	0.03	10	2.93	592	2	0.06	78	630	63	0.27	<2	14	10
X921923		10	1	0.03	10	2.67	630	2	0.05	77	470	83	0.15	<2	14	22
X921924		10	<1	0.04	10	2.54	628	1	0.07	71	510	102	0.18	<2	15	20
X921925		10	1	0.20	10	1.44	664	14	0.09	36	480	4160	5.13	50	3	67
X921926		20	<1	0.03	10	2.75	1090	4	0.05	80	540	8	0.14	<2	19	33
X921927		10	<1	0.10	20	2.51	824	1	0.06	71	1360	96	0.18	<2	13	53
X921928		10	<1	0.16	30	1.70	627	1	0.06	51	1150	102	0.11	<2	6	46
X921929		10	1	0.14	10	2.77	969	1	0.07	94	630	60	0.01	<2	13	51
X921930		20	<1	0.02	<10	4.25	1705	5	0.03	88	320	130	0.06	<2	34	89
X921931		20	<1	0.02	<10	4.27	1700	5	0.03	89	320	119	0.06	<2	34	91
X921932		10	<1	0.38	<10	2.17	812	<1	0.09	69	360	4	0.03	<2	15	32
X921933		10	<1	0.54	<10	2.47	917	1	0.07	58	300	49	0.10	<2	10	30
X921934		10	<1	0.28	<10	2.90	1025	<1	0.08	58	320	47	0.01	<2	7	26
X921935		10	<1	0.08	<10	2.93	1235	<1	0.05	58	320	452	0.02	<2	6	35
X921936		20	<1	0.01	<10	4.43	1830	1	0.02	72	290	325	0.01	<2	30	62
X921937		20	<1	0.01	<10	4.80	1685	<1	0.02	73	310	48	0.01	<2	33	65
X921938		<10	<1	<0.01	<10	1.20	238	<1	0.01	2	80	14	<0.01	<2	2	81
X921939		20	<1	0.02	<10	5.10	1385	3	0.03	92	380	15	0.02	<2	33	57
X921940		20	<1	0.02	<10	5.01	1255	4	0.04	92	370	12	<0.01	<2	30	48
X921941		10	<1	0.14	<10	2.11	1515	2	0.09	69	310	945	0.17	<2	13	63
X921942		20	<1	0.14	<10	3.35	1385	2	0.07	82	350	35	0.05	<2	23	57
X921943		20	<1	0.02	<10	4.44	1210	<1	0.05	81	350	27	0.03	<2	31	42
X921944		20	<1	0.07	<10	3.99	1245	1	0.06	89	380	25	0.04	<2	27	35
X921945		10	2	0.20	10	1.43	665	14	0.09	37	480	4130	5.08	48	3	67
X921946		10	<1	0.19	<10	1.68	862	1	0.09	62	280	702	0.23	<2	9	38
X921947		10	<1	0.12	<10	2.07	998	1	0.10	66	330	348	0.16	<2	7	34
X921948		10	<1	0.08	<10	3.30	1030	1	0.07	77	360	13	0.05	<2	19	37

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North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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Finalized Date: 1-DEC-2018
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Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X921909		<20	0.07	<10	10	150	<10	335					
X921910		<20	0.04	<10	80	152	<10	59			1.105		
X921911		<20	0.05	<10	60	130	<10	74					
X921912		<20	<0.01	<10	<10	2	<10	3					
X921913		<20	0.10	<10	<10	93	<10	77					
X921914		<20	0.09	<10	<10	76	<10	32					
X921915		<20	0.13	<10	<10	124	<10	37					
X921916		<20	0.10	<10	<10	78	<10	32					
X921917		<20	0.10	<10	<10	83	<10	40					
X921918		<20	0.12	<10	<10	85	<10	40					
X921919		<20	0.15	<10	<10	110	<10	56					
X921920		<20	0.14	<10	<10	110	<10	71					
X921921		<20	0.14	<10	<10	122	<10	83					
X921922		<20	0.15	<10	<10	137	<10	109					
X921923		<20	0.13	<10	<10	124	<10	125					
X921924		<20	0.16	<10	<10	143	<10	99					
X921925		<20	0.07	<10	<10	56	<10	8870					
X921926		<20	0.15	<10	<10	172	<10	63					
X921927		<20	0.15	<10	<10	128	<10	137					
X921928		<20	0.14	<10	<10	92	<10	101					
X921929		<20	0.21	<10	<10	145	<10	100					
X921930		<20	0.27	<10	<10	274	<10	139					
X921931		<20	0.26	<10	<10	276	<10	140					
X921932		<20	0.45	<10	<10	235	<10	63					
X921933		<20	0.32	<10	<10	190	<10	102					
X921934		<20	0.35	<10	<10	180	<10	139					
X921935		<20	0.34	<10	<10	191	<10	331					
X921936		<20	0.22	<10	<10	243	<10	153					
X921937		<20	0.26	<10	<10	262	<10	122					
X921938		<20	0.02	<10	<10	14	<10	10					
X921939		<20	0.25	<10	<10	282	<10	111					
X921940		<20	0.27	<10	<10	262	<10	106					
X921941		<20	0.27	<10	<10	194	<10	693					
X921942		<20	0.39	<10	<10	270	<10	84					
X921943		<20	0.26	<10	<10	299	<10	98					
X921944		<20	0.36	<10	<10	300	<10	95					
X921945		<20	0.07	<10	<10	56	<10	8830					
X921946		<20	0.32	<10	<10	161	<10	406					
X921947		<20	0.31	<10	<10	154	<10	182					
X921948		<20	0.34	<10	<10	251	<10	98				77.0	95.8

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X921949		2.02	0.007	0.4	3.45	38	<10	30	1.0	2	2.36	<0.5	46	74	203	7.58
X921950		2.11	0.006	0.3	2.54	28	<10	40	<0.5	<2	2.27	<0.5	41	58	110	6.49
X921951		2.05	0.009	0.3	2.87	15	10	40	<0.5	<2	2.50	0.8	37	62	88	7.91
X921952		<0.02	0.006	0.4	2.80	16	10	40	<0.5	<2	2.32	0.9	38	61	89	7.82
X921953		2.24	0.011	0.7	2.72	3	<10	40	<0.5	<2	1.72	0.8	34	62	130	7.89
X921954		2.14	0.007	1.0	1.52	9	<10	40	<0.5	2	3.38	0.5	46	48	266	5.45
X921955		2.42	0.006	0.9	2.83	8	10	30	<0.5	3	2.09	7.5	38	63	82	8.46
X921956		2.43	0.015	1.2	2.31	19	<10	50	<0.5	3	1.42	4.5	37	59	99	6.75
X921957		2.11	0.017	0.8	1.28	16	<10	60	<0.5	2	4.51	1.6	34	38	131	4.00
X921958		2.32	0.007	0.7	2.35	19	<10	50	<0.5	3	2.69	1.9	37	55	100	6.38
X921959		0.12	<0.005	0.2	0.06	<2	20	10	<0.5	2	>25.0	<0.5	1	1	3	0.20
X921960		2.16	0.009	1.2	2.52	20	<10	60	<0.5	<2	1.96	7.8	49	55	146	6.93
X921961		1.30	0.006	2.2	0.98	12	<10	30	<0.5	2	3.67	17.8	33	31	202	3.25
X921962		2.53	<0.005	0.9	2.31	13	<10	30	<0.5	2	1.63	3.4	43	52	117	6.37
X921963		2.41	<0.005	0.7	2.23	20	<10	70	<0.5	<2	1.64	0.6	46	51	90	6.12
X921964		2.45	<0.005	1.4	2.19	17	<10	50	<0.5	2	1.78	2.6	33	51	290	5.87
X921965		2.19	<0.005	0.4	1.85	18	<10	30	<0.5	2	3.16	0.7	32	45	76	4.95
X921966		0.10	1.060	77.1	1.54	1130	<10	70	<0.5	7	1.72	38.3	24	32	2390	8.67
X921967		2.38	<0.005	0.7	2.50	14	<10	120	<0.5	2	2.15	<0.5	44	56	126	6.69
X921968		2.36	<0.005	0.6	2.03	8	<10	50	<0.5	<2	2.43	<0.5	39	49	121	5.53
X921969		2.24	<0.005	0.4	2.34	7	<10	70	<0.5	<2	1.82	<0.5	44	50	94	6.15
X921970		2.20	0.010	1.5	2.46	11	<10	30	<0.5	3	2.18	<0.5	65	57	147	7.26
X921971		2.24	0.005	0.7	1.85	10	<10	20	<0.5	2	6.24	0.5	39	63	152	5.54
X921972		0.12	<0.005	0.2	0.05	<2	30	10	<0.5	3	>25.0	<0.5	2	1	4	0.17
X921973		2.17	0.015	0.5	2.69	11	<10	60	<0.5	3	4.09	<0.5	52	72	258	8.07
X921974		2.16	0.009	0.4	2.70	15	<10	70	<0.5	3	4.44	<0.5	48	69	172	7.39
X921975		2.31	0.164	0.6	2.08	21	<10	80	<0.5	2	9.4	0.5	42	61	135	5.97
X921976		1.82	0.021	0.3	3.11	21	10	80	<0.5	2	5.53	0.7	51	75	123	8.60
X921977		2.64	0.134	0.9	0.31	11	<10	10	<0.5	<2	1.84	3.6	25	17	157	2.02
X921978		<0.02	0.130	0.8	0.33	11	<10	10	<0.5	<2	1.89	3.2	25	16	157	2.06
X921979		2.05	0.009	0.6	0.22	7	<10	<10	<0.5	<2	3.77	3.1	8	12	104	1.21
X921980		1.36	0.015	1.0	0.71	11	<10	40	<0.5	2	4.59	0.6	32	130	158	3.42
X921981		3.14	0.005	0.6	5.13	83	<10	90	0.6	<2	3.29	0.9	71	1155	396	9.30
X921982		1.93	<0.005	0.3	4.72	35	<10	30	0.5	<2	2.30	<0.5	41	358	209	7.37
X921983		2.02	<0.005	0.3	4.69	33	<10	20	0.5	2	2.81	<0.5	43	230	206	7.91
X921984		0.10	1.015	73.4	1.53	1105	<10	70	<0.5	9	1.67	36.8	23	31	2310	8.53
X921985		2.11	<0.005	<0.2	2.86	11	<10	20	<0.5	2	3.63	<0.5	25	37	39	5.44
X921986		1.31	<0.005	<0.2	2.99	10	<10	10	<0.5	<2	4.65	<0.5	29	37	40	5.90
X921987		3.18	<0.005	<0.2	4.23	25	<10	10	<0.5	<2	4.04	0.5	41	119	34	7.28
X921988		2.24	<0.005	0.2	4.29	37	<10	<10	<0.5	<2	5.99	0.7	44	310	107	6.55

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X921949		10	<1	0.19	<10	3.30	1250	<1	0.07	70	290	54	0.06	<2	21	34
X921950		10	<1	0.44	<10	1.85	1200	<1	0.11	58	320	41	0.02	2	11	34
X921951		10	<1	0.36	<10	2.20	1395	<1	0.11	58	320	115	0.05	2	10	39
X921952		10	<1	0.36	<10	2.15	1335	<1	0.11	57	310	127	0.06	2	10	36
X921953		10	<1	0.31	<10	2.20	1235	<1	0.11	65	310	195	0.24	<2	9	27
X921954		10	<1	0.21	<10	1.20	927	<1	0.11	68	270	80	1.32	<2	8	32
X921955		10	<1	0.13	<10	2.26	1435	1	0.10	70	300	798	0.42	<2	9	29
X921956		10	<1	0.32	<10	1.87	1095	<1	0.09	66	290	627	0.51	<2	8	24
X921957		10	<1	0.15	<10	0.97	1055	1	0.09	45	220	176	0.44	<2	7	55
X921958		10	<1	0.24	<10	1.78	1250	<1	0.10	56	270	246	0.20	<2	10	36
X921959		<10	<1	<0.01	<10	1.36	143	<1	0.01	1	100	4	0.01	<2	<1	82
X921960		10	1	0.25	<10	1.96	1345	<1	0.10	64	250	808	0.48	<2	8	24
X921961		10	<1	0.08	<10	0.92	1090	<1	0.09	35	210	2560	0.75	<2	4	43
X921962		10	<1	0.14	<10	1.90	1370	<1	0.11	56	270	545	0.52	<2	8	24
X921963		10	<1	0.33	<10	1.65	1305	<1	0.12	57	270	59	0.56	<2	9	26
X921964		10	<1	0.26	<10	1.58	1325	<1	0.11	53	300	314	0.26	<2	8	31
X921965		10	<1	0.23	<10	1.32	1255	<1	0.12	53	270	69	0.12	<2	8	35
X921966		10	1	0.21	10	1.43	680	14	0.09	41	500	4260	5.15	47	3	69
X921967		10	<1	0.30	<10	1.95	1515	<1	0.10	68	310	22	0.41	<2	10	34
X921968		10	<1	0.24	<10	1.76	1250	<1	0.11	66	330	22	0.60	<2	9	31
X921969		10	<1	0.39	<10	2.14	1265	1	0.09	71	310	12	0.57	<2	8	28
X921970		10	<1	0.14	<10	2.30	1480	1	0.10	80	310	18	1.01	<2	9	41
X921971		10	<1	0.12	<10	1.58	1505	2	0.07	63	280	18	0.67	<2	19	79
X921972		<10	<1	<0.01	<10	0.65	143	<1	0.01	9	70	<2	0.02	<2	<1	80
X921973		10	<1	0.50	<10	2.47	1800	<1	0.08	78	320	11	1.16	<2	20	62
X921974		10	<1	0.57	<10	2.25	1655	<1	0.09	82	320	6	0.77	<2	18	62
X921975		10	<1	0.49	<10	1.89	2050	1	0.07	63	290	20	0.45	<2	19	117
X921976		10	<1	0.65	<10	2.95	1900	<1	0.10	87	340	20	0.77	<2	26	85
X921977		<10	<1	0.03	<10	0.26	314	30	0.01	23	90	338	1.24	<2	2	19
X921978		<10	<1	0.03	<10	0.27	323	29	0.01	23	100	279	1.26	<2	2	19
X921979		<10	<1	0.01	<10	0.17	386	23	0.01	12	120	192	0.51	<2	1	30
X921980		<10	<1	0.14	<10	0.68	662	16	0.01	68	160	69	1.74	<2	4	52
X921981		10	<1	0.51	10	6.53	1650	1	0.01	498	530	102	0.61	<2	13	103
X921982		10	<1	0.32	<10	6.33	1650	<1	0.02	143	300	27	0.06	<2	21	91
X921983		10	<1	0.30	<10	5.96	1745	<1	0.02	91	350	19	0.11	<2	23	99
X921984		10	1	0.20	10	1.40	659	13	0.10	39	490	4140	5.02	45	3	69
X921985		10	1	0.06	20	3.17	1110	<1	0.06	23	1960	11	0.14	<2	13	113
X921986		10	<1	0.03	20	3.14	1070	<1	0.06	23	1950	19	0.17	<2	13	141
X921987		10	<1	0.03	10	4.54	972	<1	0.04	61	890	13	0.16	<2	22	91
X921988		10	<1	0.02	<10	4.81	1200	<1	0.02	112	150	21	0.06	<2	29	109

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North Vancouver BC V7H 0A7
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#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X921949		<20	0.33	<10	<10	243	<10	149					
X921950		<20	0.30	<10	<10	175	<10	123					
X921951		<20	0.30	<10	<10	190	<10	353					
X921952		<20	0.29	<10	<10	185	<10	370					
X921953		<20	0.27	<10	<10	176	<10	390					
X921954		<20	0.21	<10	<10	138	<10	71					
X921955		<20	0.26	<10	<10	182	<10	3090					
X921956		<20	0.25	<10	<10	173	<10	1745					
X921957		<20	0.21	<10	<10	106	<10	602					
X921958		<20	0.34	<10	<10	161	<10	781					
X921959		<20	0.01	<10	<10	3	<10	13					
X921960		<20	0.28	<10	<10	158	<10	3200					
X921961		<20	0.19	<10	<10	81	<10	7660					
X921962		<20	0.26	<10	<10	147	<10	1515					
X921963		<20	0.27	<10	<10	144	<10	209					
X921964		<20	0.28	<10	<10	146	<10	1195					
X921965		<20	0.31	<10	<10	137	<10	246					
X921966		<20	0.07	<10	<10	56	<10	9350					
X921967		<20	0.29	<10	<10	170	<10	92					
X921968		<20	0.25	<10	<10	151	<10	71					
X921969		<20	0.22	<10	<10	153	<10	58					
X921970		<20	0.25	<10	<10	175	<10	74					
X921971		<20	0.17	<10	<10	183	<10	119					
X921972		<20	0.01	<10	<10	3	<10	3					
X921973		<20	0.21	<10	<10	223	<10	51					
X921974		<20	0.24	<10	<10	209	<10	55					
X921975		<20	0.20	<10	<10	203	<10	83					
X921976		<20	0.27	<10	<10	253	<10	99					
X921977		<20	0.02	<10	<10	12	<10	1135					
X921978		<20	0.02	<10	<10	13	<10	994					
X921979		<20	0.01	<10	<10	5	<10	1075					
X921980		<20	0.02	<10	<10	27	<10	152					
X921981		<20	0.12	<10	<10	142	<10	397					
X921982		<20	0.14	<10	<10	175	<10	115					
X921983		<20	0.14	<10	<10	184	<10	122					
X921984		<20	0.07	<10	<10	55	<10	8990					
X921985		<20	0.22	<10	<10	140	<10	69					
X921986		<20	0.22	<10	<10	153	<10	73					
X921987		<20	0.10	<10	<10	173	<10	148					
X921988		<20	0.02	<10	<10	176	<10	237				76.1	93.0

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X921989		2.35	<0.005	<0.2	4.43	43	<10	<10	<0.5	<2	5.69	0.5	46	340	51	6.68
X921990		0.11	<0.005	0.2	0.16	<2	<10	10	<0.5	2	>25.0	<0.5	2	10	5	0.32
X921991		1.47	<0.005	0.2	4.58	57	<10	<10	<0.5	<2	4.81	2.1	48	335	81	7.39
X921992		3.61	0.038	1.2	0.92	43	<10	20	<0.5	<2	1.68	1.5	59	42	862	5.58
X921993		1.73	<0.005	0.3	4.59	58	<10	<10	<0.5	<2	3.24	10.0	45	399	117	7.18
X921994		2.03	<0.005	<0.2	4.93	59	<10	10	<0.5	<2	3.41	<0.5	48	411	65	6.79
X921995		2.23	<0.005	<0.2	4.30	31	<10	20	<0.5	<2	4.36	<0.5	43	370	62	6.50
X921996		<0.02	<0.005	<0.2	4.23	32	<10	20	<0.5	<2	4.39	<0.5	44	360	63	6.42
X921997		2.26	<0.005	<0.2	3.57	20	<10	10	<0.5	2	4.13	<0.5	40	277	74	5.70
X921998		2.61	<0.005	<0.2	3.42	24	<10	20	<0.5	<2	2.75	0.5	38	280	58	5.49

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X921989		10	<1	0.03	<10	5.05	1205	<1	0.02	114	170	25	0.07	<2	29	106
X921990		<10	<1	<0.01	<10	1.53	176	<1	0.01	4	70	2	0.01	<2	1	80
X921991		10	<1	0.03	<10	4.96	1175	<1	0.02	106	190	337	0.25	2	29	89
X921992		10	<1	0.06	10	0.80	332	4	0.02	92	300	131	4.10	2	6	19
X921993		10	<1	0.02	<10	5.65	1125	<1	0.01	142	150	229	1.34	<2	24	60
X921994		10	<1	0.10	<10	5.99	1165	<1	0.01	141	160	16	0.06	<2	25	80
X921995		10	<1	0.33	<10	5.26	1235	<1	0.02	125	160	23	0.17	<2	28	118
X921996		10	<1	0.33	<10	5.17	1230	<1	0.01	124	160	19	0.16	<2	28	118
X921997		10	<1	0.10	<10	4.34	1100	<1	0.02	111	160	19	0.30	<2	14	128
X921998		10	<1	0.05	10	4.39	893	<1	0.03	110	590	5	0.12	<2	11	87

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Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.01	0.01
X921989		<20	0.02	<10	<10	177	<10	201					
X921990		<20	<0.01	<10	<10	6	<10	10					
X921991		<20	0.02	<10	<10	185	<10	988					
X921992		<20	0.02	<10	<10	38	<10	613					
X921993		<20	0.08	<10	<10	170	<10	5280					
X921994		<20	0.16	<10	<10	178	<10	151					
X921995		<20	0.21	<10	<10	184	<10	165					
X921996		<20	0.20	<10	<10	181	<10	110					
X921997		<20	0.19	<10	<10	150	<10	146					
X921998		<20	0.18	<10	<10	139	<10	237					

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

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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 1-DEC-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293074

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:				
CRU-31	CRU-QC	LOG-21d	LOG-22
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	WEI-21	WSH-21
WSH-22			

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

Applies to Method:			
Ag-GRA21	Au-AA23	Cu-OG46	ME-ICP41
ME-OG46	Pb-OG46		

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

CERTIFICATE SD18293079

Project: Langis

P.O. No.: 70

This report is for 128 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 19-NOV-2018.

The following have access to data associated with this certificate:

SORIN POSESCU	DANETTE SCHWAB	GARY THOMPSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
Pb-OG46	Ore Grade Pb - Aqua Regia	
Zn-OG46	Ore Grade Zn - Aqua Regia	
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

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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North Vancouver BC V7H 0A7
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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X921999		2.76	<0.005	<0.2	2.88	4	<10	20	1.9	<2	0.29	<0.5	31	167	12	6.02
X922000		1.88	0.017	<0.2	2.82	2	<10	20	1.4	<2	0.24	<0.5	24	158	4	5.62
X922001		1.67	0.011	<0.2	3.25	2	<10	40	1.7	<2	0.21	<0.5	32	187	7	6.31
X922002		2.23	0.028	<0.2	2.75	<2	<10	10	1.7	<2	0.85	<0.5	26	192	114	5.30
X922003		1.98	0.006	<0.2	3.58	<2	<10	20	1.8	<2	0.24	<0.5	28	249	77	6.83
X922004		<0.02	0.005	<0.2	3.65	3	<10	20	1.9	<2	0.25	<0.5	29	262	93	6.96
X922005		1.59	<0.005	<0.2	2.49	5	<10	20	1.0	<2	0.22	<0.5	25	118	141	5.09
X922006		2.28	<0.005	<0.2	2.92	5	<10	20	1.0	<2	0.25	<0.5	31	136	202	5.96
X922007		2.12	<0.005	<0.2	2.21	5	<10	10	0.8	<2	0.41	<0.5	28	109	146	4.58
X922008		2.12	0.006	<0.2	2.31	12	<10	10	0.8	2	0.38	<0.5	35	104	191	4.88
X922009		2.23	<0.005	<0.2	2.53	7	<10	10	0.9	<2	0.27	<0.5	33	113	198	5.11
X922010		0.12	<0.005	<0.2	0.05	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	5	0.21
X922011		2.08	<0.005	<0.2	2.16	4	<10	10	0.7	<2	0.34	<0.5	26	76	77	4.41
X922012		2.12	<0.005	<0.2	1.49	4	<10	<10	<0.5	<2	0.63	<0.5	17	82	79	3.13
X922013		2.17	0.006	<0.2	1.39	19	<10	<10	<0.5	2	0.34	<0.5	24	92	468	3.10
X922014		2.14	<0.005	<0.2	1.70	8	<10	<10	<0.5	<2	0.23	<0.5	31	87	198	3.69
X922015		2.07	<0.005	<0.2	1.55	40	<10	<10	<0.5	<2	0.39	<0.5	31	81	401	3.53
X922016		<0.02	0.112	2.8	0.93	3380	<10	<10	<0.5	45	0.05	<0.5	2320	45	>10000	8.32
X922017		2.06	0.005	<0.2	1.44	27	<10	<10	<0.5	<2	0.35	<0.5	29	70	592	3.20
X922018		2.10	<0.005	<0.2	1.49	4	<10	<10	<0.5	<2	0.40	<0.5	24	78	128	3.05
X922019		2.12	<0.005	<0.2	1.65	5	<10	<10	<0.5	<2	0.45	<0.5	22	79	98	3.40
X922020		1.69	<0.005	<0.2	2.27	6	<10	<10	0.7	<2	0.59	<0.5	34	120	75	4.74
X922021		2.21	0.009	<0.2	1.83	7	<10	<10	1.2	<2	1.08	<0.5	31	83	188	3.92
X922022		<0.02	0.016	<0.2	1.85	7	<10	<10	1.1	<2	1.13	<0.5	33	84	205	3.98
X922023		2.05	<0.005	<0.2	2.28	6	<10	<10	0.6	<2	0.30	<0.5	28	103	51	4.84
X922024		2.47	<0.005	<0.2	2.28	4	<10	<10	0.6	<2	0.37	<0.5	28	101	62	4.84
X922025		2.18	<0.005	<0.2	2.71	6	<10	10	0.9	<2	0.40	<0.5	29	123	105	5.64
X922026		2.18	<0.005	<0.2	2.07	5	<10	20	0.7	<2	1.19	<0.5	23	98	149	4.11
X922027		2.17	<0.005	<0.2	2.21	3	<10	10	0.6	<2	0.24	<0.5	25	112	18	4.44
X922028		0.14	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.13
X922029		2.05	0.007	<0.2	2.15	12	<10	<10	0.6	<2	0.32	<0.5	28	111	198	4.38
X922030		1.93	<0.005	<0.2	2.39	4	<10	<10	0.7	<2	0.98	<0.5	27	102	12	4.83
X922031		2.12	<0.005	<0.2	2.00	6	<10	<10	0.7	<2	0.23	<0.5	25	99	107	4.23
X922032		2.06	<0.005	<0.2	2.29	6	<10	10	0.7	<2	0.29	<0.5	26	111	104	4.78
X922033		1.29	<0.005	<0.2	1.97	3	<10	<10	1.0	<2	0.40	<0.5	23	84	22	3.99
X922034		2.09	<0.005	<0.2	1.97	10	<10	10	0.7	<2	0.32	<0.5	33	77	121	4.14
X922035		0.06	1.235	>100	0.72	74	120	90	3.7	<2	0.79	18.1	4	21	493	3.43
X922036		1.97	<0.005	0.2	2.00	11	<10	10	0.6	<2	0.43	<0.5	22	93	174	4.12
X922037		2.15	<0.005	<0.2	2.04	3	<10	<10	0.7	<2	0.48	<0.5	23	97	14	4.13
X922038		1.92	0.009	<0.2	2.92	18	10	10	0.9	<2	0.74	<0.5	31	124	103	6.00

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X921999		10	<1	0.05	20	2.67	275	1	0.07	85	890	<2	0.05	<2	12	9
X922000		10	<1	0.05	20	2.66	278	1	0.06	81	870	<2	0.05	<2	11	7
X922001		10	<1	0.05	20	3.04	312	1	0.06	92	850	<2	0.05	<2	11	7
X922002		20	<1	0.01	30	2.58	324	<1	0.06	80	1060	<2	0.02	<2	12	11
X922003		20	<1	0.02	20	3.41	353	1	0.05	116	980	<2	0.01	<2	15	7
X922004		20	<1	0.02	20	3.57	374	<1	0.05	120	1020	<2	0.02	<2	16	7
X922005		10	<1	0.04	10	2.32	288	1	0.07	59	550	<2	0.12	<2	12	9
X922006		10	<1	0.03	<10	2.74	378	1	0.05	74	520	<2	0.14	<2	16	7
X922007		10	<1	0.04	10	1.99	279	1	0.06	58	550	<2	0.14	<2	10	10
X922008		10	<1	0.03	10	2.16	307	1	0.06	64	550	<2	0.25	<2	11	9
X922009		10	1	0.05	10	2.29	321	1	0.05	71	550	<2	0.13	<2	12	7
X922010		<10	<1	<0.01	<10	0.99	163	1	<0.01	1	90	<2	<0.01	<2	<1	82
X922011		10	<1	0.06	10	1.95	287	1	0.05	44	620	<2	0.16	<2	8	11
X922012		10	1	0.02	10	1.31	224	1	0.08	36	410	<2	0.15	<2	7	13
X922013		10	<1	0.01	10	1.19	222	1	0.07	34	410	<2	0.28	<2	6	11
X922014		10	<1	0.01	10	1.47	262	<1	0.06	40	430	<2	0.16	<2	8	8
X922015		10	<1	0.01	10	1.32	265	1	0.06	38	390	<2	0.40	<2	7	10
X922016		<10	<1	0.03	10	1.46	74	9	<0.01	107	170	386	8.35	17	1	<1
X922017		10	<1	0.02	10	1.25	245	1	0.06	37	370	<2	0.27	<2	7	9
X922018		10	<1	0.02	10	1.34	260	1	0.06	36	390	<2	0.07	<2	7	9
X922019		10	<1	0.01	10	1.49	293	1	0.06	36	400	<2	0.08	<2	7	13
X922020		10	<1	0.02	10	2.07	404	1	0.06	56	530	<2	0.13	<2	11	15
X922021		10	<1	0.02	10	1.67	378	1	0.06	44	430	<2	0.15	<2	9	18
X922022		10	<1	0.02	10	1.69	391	1	0.06	44	430	<2	0.17	<2	9	19
X922023		10	<1	0.02	10	2.10	368	1	0.05	55	540	<2	0.14	<2	10	9
X922024		10	<1	0.03	10	2.10	375	1	0.06	61	560	<2	0.11	<2	11	11
X922025		10	<1	0.03	10	2.57	423	1	0.05	67	590	<2	0.12	<2	14	11
X922026		10	<1	0.10	10	1.81	406	<1	0.08	45	690	<2	0.13	<2	9	54
X922027		10	<1	0.03	10	2.16	320	1	0.06	60	470	<2	0.11	<2	9	8
X922028		<10	<1	<0.01	<10	0.67	124	1	<0.01	<1	70	2	<0.01	<2	<1	81
X922029		10	<1	0.03	10	2.14	307	1	0.06	53	540	<2	0.21	<2	9	8
X922030		10	1	0.03	10	2.39	340	1	0.05	56	550	<2	0.10	<2	11	9
X922031		10	<1	0.02	10	1.87	296	1	0.06	47	510	<2	0.14	<2	10	8
X922032		10	<1	0.05	10	2.13	344	1	0.05	52	580	<2	0.09	<2	10	12
X922033		10	<1	0.03	<10	1.91	316	1	0.05	47	530	<2	0.04	<2	9	8
X922034		10	<1	0.06	10	1.90	302	1	0.06	42	540	<2	0.20	<2	9	10
X922035		20	1	0.22	20	0.27	1115	7	0.76	17	30	>10000	0.91	34	1	138
X922036		10	<1	0.04	10	2.03	316	1	0.07	47	500	11	0.18	<2	9	13
X922037		10	<1	0.03	10	2.10	330	1	0.07	44	510	2	0.13	<2	9	13
X922038		10	<1	0.05	20	3.08	471	<1	0.04	61	550	<2	0.26	<2	19	21

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method Analyte Units LOD	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-GRA21 Ag ppm 5	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	Zn-OG46 Zn % 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
X921999		<20	0.01	<10	<10	109	<10	40					74.1	89.1
X922000		<20	0.02	<10	<10	99	<10	39						86.8
X922001		<20	0.02	<10	<10	113	<10	43						
X922002		<20	0.02	<10	<10	153	<10	37						
X922003		<20	0.03	<10	<10	135	<10	46						
X922004		<20	0.03	<10	<10	142	<10	49						
X922005		<20	0.07	<10	<10	113	<10	34						
X922006		<20	0.05	<10	<10	121	<10	39						
X922007		<20	0.06	<10	<10	94	<10	29						
X922008		<20	0.06	<10	<10	93	<10	32						
X922009		<20	0.05	<10	<10	109	<10	36						
X922010		<20	<0.01	<10	<10	2	<10	3						
X922011		<20	0.06	<10	<10	79	<10	28						
X922012		<20	0.05	<10	<10	60	<10	19						
X922013		<20	0.05	<10	<10	60	<10	17						
X922014		<20	0.06	<10	<10	70	<10	19						
X922015		<20	0.05	<10	<10	64	<10	18						
X922016		<20	<0.01	20	<10	5	<10	32		3.11				
X922017		<20	0.03	<10	<10	54	<10	17						
X922018		<20	0.05	<10	<10	58	<10	17						
X922019		<20	0.06	<10	<10	62	<10	19						
X922020		<20	0.08	<10	<10	95	<10	28						
X922021		<20	0.07	<10	<10	72	<10	23						
X922022		<20	0.08	<10	<10	73	<10	24						
X922023		<20	0.08	<10	<10	93	<10	29						
X922024		<20	0.08	<10	<10	95	<10	29						
X922025		<20	0.09	<10	<10	125	<10	36						
X922026		<20	0.13	<10	<10	81	<10	33						
X922027		<20	0.09	<10	<10	85	<10	30						
X922028		<20	<0.01	<10	<10	1	<10	2						
X922029		<20	0.10	<10	<10	84	<10	30						
X922030		<20	0.11	<10	<10	96	<10	33						
X922031		<20	0.09	<10	<10	86	<10	27						
X922032		<20	0.10	<10	<10	93	<10	32						
X922033		<20	0.07	<10	<10	82	<10	28						
X922034		<20	0.09	<10	<10	82	<10	31						
X922035		<20	<0.01	<10	<10	25	<10	6610	350		1.845			
X922036		<20	0.10	<10	<10	79	<10	36						
X922037		<20	0.11	<10	<10	83	<10	33						
X922038		<20	0.11	<10	<10	173	<10	52					78.4	97.0

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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X922039		2.14	<0.005	<0.2	1.97	4	<10	<10	0.6	<2	0.29	<0.5	19	99	6	3.99
X922040		1.14	0.007	<0.2	1.58	12	<10	10	0.7	<2	0.50	<0.5	18	91	10	3.30
X922041		1.96	<0.005	<0.2	2.15	14	<10	10	0.8	<2	0.56	<0.5	26	101	234	4.47
X922042		<0.02	<0.005	<0.2	2.22	15	<10	10	0.8	2	0.62	<0.5	28	105	266	4.67
X922043		2.33	<0.005	<0.2	2.36	9	<10	10	0.8	2	0.29	<0.5	36	104	92	4.99
X922044		2.17	0.024	<0.2	2.57	11	<10	10	0.9	2	1.00	<0.5	33	144	906	5.29
X922045		2.00	<0.005	0.2	2.16	12	<10	10	0.6	<2	0.98	<0.5	22	115	1210	4.62
X922046		2.10	0.005	0.2	2.00	3	<10	10	0.7	2	3.03	<0.5	16	99	16	4.00
X922047		2.79	0.005	<0.2	2.35	<2	<10	<10	1.1	<2	3.02	<0.5	19	129	16	4.77
X922048		3.24	0.008	<0.2	3.86	23	<10	430	1.3	<2	3.80	<0.5	57	723	39	6.84
X922049		0.15	<0.005	<0.2	0.07	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	8	2	0.20
X922050		2.09	<0.005	<0.2	3.35	15	<10	840	0.7	<2	1.52	<0.5	43	739	17	5.07
X922051		2.43	<0.005	<0.2	3.19	17	<10	560	0.7	2	2.74	<0.5	42	741	11	5.03
X922052		2.24	<0.005	<0.2	3.79	16	<10	580	0.7	<2	2.67	<0.5	45	862	59	5.62
X922053		2.23	<0.005	<0.2	3.48	21	<10	850	0.6	<2	0.96	<0.5	42	832	43	4.89
X922054		2.18	<0.005	<0.2	3.47	36	<10	780	0.6	<2	0.96	<0.5	43	872	21	4.72
X922055		1.99	<0.005	<0.2	3.45	47	<10	780	0.7	<2	0.82	<0.5	44	876	9	4.93
X922056		0.10	1.025	69.2	1.43	1050	<10	60	<0.5	8	1.65	35.3	23	30	2170	8.27
X922057		2.44	<0.005	<0.2	3.82	32	<10	830	0.8	<2	1.40	<0.5	44	838	6	5.65
X922058		1.98	<0.005	0.3	3.94	41	<10	680	0.8	<2	2.08	<0.5	48	801	10	6.23
X922059		1.51	<0.005	<0.2	3.65	7	<10	810	0.8	<2	1.33	<0.5	36	762	14	5.69
X922060		2.36	<0.005	<0.2	3.54	11	<10	550	0.5	<2	1.27	<0.5	37	790	14	5.60
X922061		2.10	<0.005	<0.2	3.25	11	<10	630	0.6	<2	1.42	<0.5	35	784	11	4.88
X922062		<0.02	<0.005	0.3	3.32	25	<10	660	0.6	<2	1.40	<0.5	43	810	44	5.10
X922063		1.99	<0.005	0.3	3.03	19	<10	600	0.5	2	1.68	0.7	37	778	49	4.05
X922064		2.11	<0.005	<0.2	3.29	9	<10	750	<0.5	<2	1.61	<0.5	35	706	9	4.67
X922065		2.32	<0.005	0.2	3.49	27	<10	710	<0.5	<2	1.60	<0.5	44	722	2	5.14
X922066		2.14	<0.005	<0.2	3.55	24	<10	430	0.5	<2	2.09	<0.5	36	673	2	5.62
X922067		1.75	<0.005	<0.2	3.79	20	<10	400	0.5	<2	0.84	<0.5	37	554	3	6.41
X922068		2.45	<0.005	<0.2	3.11	15	<10	540	0.5	<2	0.89	<0.5	32	561	45	5.20
X922069		0.12	<0.005	0.2	0.05	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	6	1	0.18
X922070		1.49	0.021	2.1	0.62	40	<10	50	<0.5	5	0.21	<0.5	148	35	856	5.14
X922071		1.81	0.035	1.2	1.01	74	<10	60	<0.5	4	0.22	<0.5	109	41	1040	5.33
X922072		2.03	0.048	1.9	0.62	22	<10	50	<0.5	4	0.20	<0.5	108	38	1065	5.29
X922073		2.19	0.006	1.0	1.18	9	<10	20	<0.5	<2	0.37	0.8	73	228	912	7.04
X922074		1.90	<0.005	0.3	1.48	43	10	30	<0.5	2	1.17	<0.5	48	229	134	5.74
X922075		2.18	<0.005	<0.2	0.89	17	<10	20	<0.5	<2	1.88	<0.5	20	62	52	3.10
X922076		0.10	1.045	70.3	1.46	1050	<10	60	<0.5	7	1.66	35.3	23	30	2160	8.28
X922077		1.94	0.016	1.1	2.06	146	<10	30	<0.5	8	0.15	<0.5	186	37	647	8.23
X922078		2.04	0.007	0.5	0.57	11	<10	30	<0.5	3	0.16	<0.5	50	19	370	4.03

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X922039		10	<1	0.02	10	1.95	304	1	0.07	44	550	<2	0.10	<2	9	8
X922040		10	<1	0.02	10	1.45	276	<1	0.09	42	530	<2	0.21	<2	7	12
X922041		10	<1	0.04	10	2.07	387	1	0.08	49	500	<2	0.25	<2	11	13
X922042		10	<1	0.04	10	2.16	402	1	0.07	51	510	<2	0.27	<2	11	14
X922043		10	<1	0.03	10	2.29	423	2	0.06	51	530	<2	0.15	<2	11	8
X922044		10	1	0.02	10	2.42	540	1	0.09	67	670	<2	0.22	<2	13	15
X922045		10	<1	0.02	10	2.16	489	2	0.04	50	610	3	0.23	<2	11	14
X922046		10	<1	0.04	10	1.96	791	5	0.06	46	520	4	0.02	<2	12	36
X922047		10	<1	0.02	10	2.54	824	1	0.04	58	550	2	<0.01	<2	13	39
X922048		10	<1	1.09	20	5.22	1105	<1	0.02	221	1800	4	<0.01	<2	9	125
X922049		<10	<1	0.01	<10	1.31	153	<1	<0.01	1	80	2	<0.01	2	<1	78
X922050		10	<1	2.05	20	4.88	669	<1	0.02	276	1840	<2	<0.01	<2	3	72
X922051		10	<1	1.31	20	4.75	809	1	0.02	230	1780	2	<0.01	<2	4	81
X922052		10	<1	1.42	20	5.86	812	<1	0.02	273	1780	14	<0.01	<2	4	108
X922053		10	<1	2.21	20	5.27	558	<1	0.03	292	1770	3	<0.01	<2	3	66
X922054		10	<1	2.01	20	5.40	545	<1	0.02	306	1680	2	<0.01	<2	3	63
X922055		10	<1	2.05	20	5.43	541	<1	0.03	277	1710	2	<0.01	<2	4	60
X922056		<10	<1	0.19	<10	1.37	629	13	0.08	37	460	3960	4.92	44	3	62
X922057		10	<1	2.40	20	5.68	652	<1	0.02	252	1820	11	<0.01	<2	5	72
X922058		10	<1	1.88	20	5.72	778	<1	0.02	214	1780	23	<0.01	<2	5	82
X922059		10	<1	2.30	20	5.20	660	<1	0.03	213	1930	5	<0.01	<2	4	61
X922060		10	<1	1.52	20	4.96	707	<1	0.03	216	1890	3	<0.01	<2	3	58
X922061		10	<1	2.11	20	4.83	675	<1	0.02	228	2120	19	<0.01	<2	3	96
X922062		10	1	2.04	30	4.84	682	<1	0.03	240	2050	36	0.01	<2	3	88
X922063		10	<1	2.08	30	4.82	669	1	0.02	252	2180	385	0.03	<2	2	135
X922064		10	<1	2.28	20	4.65	837	<1	0.03	202	1760	99	<0.01	<2	2	67
X922065		10	<1	2.10	20	4.94	1030	<1	0.02	227	1860	38	<0.01	<2	3	68
X922066		10	<1	1.28	30	5.08	1270	<1	0.02	170	1760	14	<0.01	<2	3	72
X922067		10	<1	1.32	20	5.14	1225	2	0.02	127	1270	39	<0.01	<2	5	33
X922068		10	<1	1.39	30	4.15	1045	1	0.04	131	1850	47	0.02	<2	3	42
X922069		<10	<1	0.01	<10	1.27	156	<1	<0.01	<1	90	<2	<0.01	<2	<1	75
X922070		<10	<1	0.17	10	0.55	401	10	0.05	111	360	47	3.55	2	7	6
X922071		10	<1	0.20	10	0.91	713	12	0.07	130	440	38	2.16	2	10	7
X922072		10	<1	0.21	10	0.44	406	26	0.05	109	410	36	3.09	<2	10	6
X922073		10	<1	0.15	<10	1.36	980	17	0.08	75	160	30	2.91	<2	7	7
X922074		10	<1	0.20	<10	1.72	1320	6	0.13	123	330	3	0.65	<2	13	21
X922075		10	<1	0.10	<10	0.97	729	7	0.07	75	1320	<2	0.26	<2	8	46
X922076		10	1	0.19	10	1.39	630	13	0.09	37	470	3960	4.91	46	3	64
X922077		10	<1	0.11	10	2.07	696	9	0.04	163	340	25	3.26	<2	8	5
X922078		<10	<1	0.12	<10	0.59	619	3	0.04	46	130	8	1.69	<2	3	5

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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: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X922039		<20	0.10	<10	<10	76	<10	30						
X922040		<20	0.08	<10	<10	60	<10	26						
X922041		<20	0.11	<10	<10	92	<10	32						
X922042		<20	0.11	<10	<10	96	<10	34						
X922043		<20	0.10	<10	<10	98	<10	39						
X922044		<20	0.11	<10	10	123	<10	39						
X922045		<20	0.10	<10	<10	101	<10	35						
X922046		<20	0.10	<10	10	106	<10	32						
X922047		<20	0.10	<10	<10	108	<10	52						
X922048		<20	0.22	<10	<10	123	<10	74						
X922049		<20	<0.01	<10	<10	2	<10	5						
X922050		<20	0.26	<10	<10	107	<10	63					81.0	85.6
X922051		<20	0.23	<10	<10	106	<10	68						91.6
X922052		<20	0.23	<10	<10	113	<10	82						
X922053		<20	0.27	<10	<10	105	<10	71						
X922054		<20	0.24	<10	<10	99	<10	67						
X922055		<20	0.26	<10	<10	105	<10	68						
X922056		<20	0.07	<10	<10	53	<10	8450						
X922057		<20	0.26	<10	<10	117	<10	82						
X922058		<20	0.26	<10	<10	118	<10	82					72.2	
X922059		<20	0.27	<10	<10	119	<10	72						
X922060		<20	0.24	10	<10	109	<10	69						
X922061		<20	0.23	<10	<10	89	<10	73						
X922062		<20	0.25	<10	<10	94	<10	91						
X922063		<20	0.20	<10	<10	71	<10	415						
X922064		<20	0.27	<10	<10	96	<10	137						
X922065		<20	0.26	<10	<10	102	<10	98						
X922066		<20	0.23	<10	<10	107	<10	115						
X922067		<20	0.23	<10	<10	142	<10	158						
X922068		<20	0.23	<10	<10	102	<10	131						
X922069		<20	<0.01	<10	<10	2	<10	5						
X922070		<20	0.10	<10	<10	47	<10	43						
X922071		<20	0.11	<10	<10	65	<10	84						
X922072		<20	0.11	<10	<10	55	<10	59						
X922073		<20	0.05	<10	<10	55	<10	434						
X922074		<20	0.11	<10	<10	78	<10	67						
X922075		<20	0.06	<10	<10	39	<10	117						
X922076		<20	0.07	<10	<10	53	<10	8400						
X922077		<20	0.05	<10	<10	54	<10	226						
X922078		<20	0.02	<10	<10	20	<10	70					62.5	96.9

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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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VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
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Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
X922079		2.04	0.024	0.8	0.46	47	<10	20	0.5	3	0.06	17.9	57	18	634	3.38
X922080		4.07	0.030	0.8	0.61	37	<10	10	<0.5	<2	0.12	8.2	83	45	776	4.84
X922081		3.08	<0.005	<0.2	5.32	23	<10	20	<0.5	<2	0.37	<0.5	50	386	57	8.71
X922082		2.02	<0.005	<0.2	5.24	6	<10	10	<0.5	<2	0.43	<0.5	42	430	74	8.25
X922083		<0.02	<0.005	0.2	4.99	5	<10	10	<0.5	<2	0.42	<0.5	40	412	72	8.01
X922084		2.35	<0.005	0.2	4.17	9	<10	10	<0.5	<2	1.28	0.9	51	723	110	7.90
X922085		2.30	<0.005	0.2	4.01	7	<10	10	<0.5	<2	1.58	1.0	49	599	78	8.03
X922086		3.36	0.005	0.3	4.59	9	<10	10	<0.5	<2	1.10	0.6	56	877	120	9.19
X922087		1.13	0.007	0.6	1.61	14	<10	20	<0.5	2	0.54	0.6	57	101	245	5.14
X922088		2.42	0.017	1.1	1.10	85	<10	10	<0.5	2	1.28	<0.5	121	81	449	5.80
X922089		1.96	0.019	1.0	0.96	167	<10	20	<0.5	4	0.22	<0.5	139	43	326	3.93
X922090		0.16	<0.005	0.3	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1	3	0.14
X922091		2.00	0.025	0.7	0.93	116	<10	20	<0.5	2	0.28	0.7	126	34	421	4.70
X922092		2.35	0.019	0.9	0.86	112	<10	20	<0.5	3	2.27	<0.5	135	32	469	5.81
X922093		2.25	0.032	1.1	0.79	36	<10	10	<0.5	3	0.12	0.5	102	24	751	6.12
X922094		2.23	0.025	0.8	0.43	17	<10	<10	<0.5	2	0.09	1.6	60	23	747	5.01
X922095		2.00	0.017	0.3	0.68	4	<10	10	<0.5	<2	0.09	2.6	26	19	364	3.61
X922096		2.26	0.161	2.5	0.50	204	<10	20	<0.5	4	0.14	18.2	226	68	1030	9.23
X922097		0.10	1.120	73.2	1.54	1090	<10	70	<0.5	7	1.72	37.1	24	31	2210	8.53
X922098		2.07	0.051	1.2	0.50	100	<10	20	<0.5	<2	0.12	7.1	121	37	729	7.01
X922099		2.35	0.206	3.1	0.47	206	<10	20	<0.5	5	0.17	46.3	195	50	1410	9.29
X922100		2.25	0.157	1.9	0.46	196	<10	30	0.6	4	0.23	56.0	169	33	628	5.95
X922101		2.66	0.069	1.3	0.56	137	<10	30	0.5	4	0.17	10.4	155	33	812	7.99
X922102		2.22	0.030	0.7	0.56	67	<10	30	<0.5	<2	0.23	1.8	81	41	539	5.13
X922103		1.58	0.017	0.4	1.55	49	<10	20	<0.5	2	0.51	0.6	78	287	273	6.47
X922104		<0.02	0.015	0.4	1.58	54	<10	20	<0.5	<2	0.51	0.7	83	290	292	6.69
X922105		2.49	0.013	0.4	2.74	24	<10	<10	0.5	<2	0.26	2.6	64	488	340	8.75
X922106		2.28	0.015	0.6	4.63	37	<10	<10	0.5	4	2.67	<0.5	106	1440	374	14.45
X922107		1.99	<0.005	0.4	4.78	30	10	<10	0.7	2	2.32	5.3	83	1285	328	12.00
X922108		0.95	0.019	0.8	1.86	28	<10	10	<0.5	3	0.22	2.2	76	157	339	8.06
X922109		1.74	0.024	0.9	0.58	25	<10	10	<0.5	<2	1.75	1.7	80	24	450	5.57
X922110		1.86	0.032	1.0	0.96	35	<10	10	<0.5	2	0.15	1.4	89	30	477	6.54
X922111		0.13	<0.005	0.3	0.02	<2	10	10	<0.5	<2	>25.0	<0.5	<1	2	4	0.21
X922112		2.88	0.013	0.3	4.81	15	<10	10	<0.5	<2	0.46	<0.5	56	49	168	9.13
X922113		2.44	<0.005	0.2	4.55	13	<10	10	<0.5	<2	0.40	<0.5	48	40	103	8.18
X922114		2.59	<0.005	<0.2	4.11	30	<10	10	<0.5	2	0.71	<0.5	46	34	110	7.11
X922115		2.32	<0.005	<0.2	4.27	35	<10	10	<0.5	2	1.27	<0.5	46	30	77	7.16
X922116		2.55	<0.005	0.2	3.94	29	<10	10	<0.5	2	1.35	<0.5	43	27	85	6.51
X922117		0.10	0.893	71.6	1.47	1070	<10	70	<0.5	8	1.67	37.0	23	30	2220	8.35
X922118		2.46	<0.005	0.2	4.11	12	<10	10	<0.5	<2	0.74	<0.5	52	23	96	7.72

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

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X922079		<10	<1	0.07	<10	0.42	374	4	0.03	35	100	13	1.99	<2	3	2
X922080		10	<1	0.06	<10	0.55	224	10	0.02	77	180	19	3.56	<2	5	4
X922081		10	<1	0.09	<10	6.91	1100	<1	0.01	116	170	7	0.46	<2	15	8
X922082		10	<1	0.04	<10	6.74	1065	<1	0.01	116	170	14	0.71	<2	10	10
X922083		10	<1	0.04	<10	6.45	1030	<1	0.01	114	170	11	0.70	<2	9	11
X922084		10	<1	0.04	<10	5.36	1015	<1	0.01	205	170	10	1.34	<2	10	27
X922085		10	<1	0.03	<10	5.47	1090	<1	0.03	110	170	10	1.14	<2	16	33
X922086		10	<1	0.03	<10	5.95	1105	<1	0.01	221	160	21	2.13	<2	16	21
X922087		10	<1	0.06	<10	2.06	413	4	0.02	118	390	38	2.51	<2	8	8
X922088		10	<1	0.04	<10	1.26	422	5	0.02	127	270	28	3.42	<2	8	8
X922089		10	<1	0.09	<10	1.06	296	7	0.01	96	360	21	1.98	<2	8	3
X922090		<10	<1	<0.01	<10	1.59	153	<1	<0.01	<1	70	<2	0.01	2	<1	83
X922091		10	<1	0.10	<10	0.98	353	6	0.02	83	330	27	2.48	<2	7	4
X922092		10	<1	0.06	<10	0.93	385	17	0.01	97	320	57	3.22	<2	7	11
X922093		10	<1	0.04	10	0.79	288	53	0.01	101	170	34	4.54	2	4	3
X922094		<10	<1	0.01	<10	0.44	196	4	<0.01	68	110	16	3.72	<2	2	1
X922095		10	<1	0.05	<10	0.65	270	5	0.01	38	140	5	1.71	2	3	2
X922096		10	<1	0.11	<10	0.44	178	8	0.01	157	310	57	8.19	4	6	3
X922097		10	1	0.20	10	1.44	655	14	0.10	38	480	4090	5.08	49	3	68
X922098		10	<1	0.08	<10	0.44	198	7	0.01	118	250	33	5.25	<2	5	3
X922099		10	1	0.12	10	0.40	158	10	0.01	174	410	71	9.06	8	6	4
X922100		10	<1	0.17	10	0.36	141	11	0.01	129	510	47	5.89	2	7	4
X922101		10	<1	0.16	10	0.48	165	14	0.01	161	410	36	6.41	<2	6	4
X922102		10	<1	0.15	10	0.51	170	7	0.02	116	390	22	3.59	<2	8	4
X922103		10	<1	0.10	10	1.75	488	4	0.03	142	320	27	3.20	<2	13	7
X922104		10	<1	0.10	10	1.79	488	4	0.02	150	320	28	3.38	<2	13	7
X922105		20	<1	0.02	10	3.57	718	4	0.03	246	430	24	3.69	<2	18	4
X922106		30	<1	0.04	<10	5.63	1365	1	0.01	566	170	45	4.13	<2	31	33
X922107		20	<1	0.03	10	6.35	1380	<1	0.01	466	160	34	3.06	<2	29	28
X922108		10	<1	0.04	10	2.42	482	4	0.04	296	290	44	4.01	<2	11	3
X922109		10	<1	0.03	<10	0.64	306	2	0.01	89	100	50	4.64	<2	3	6
X922110		10	<1	0.03	<10	1.07	313	5	0.02	99	230	66	4.97	2	6	3
X922111		<10	<1	<0.01	<10	1.70	151	<1	<0.01	<1	70	<2	0.03	<2	<1	70
X922112		20	<1	0.04	<10	5.84	1090	1	0.01	71	240	23	2.19	<2	28	5
X922113		10	<1	0.04	<10	5.42	1045	<1	0.01	67	220	7	0.93	<2	15	5
X922114		10	<1	0.05	<10	4.67	973	<1	0.03	65	230	2	0.27	<2	7	11
X922115		10	<1	0.04	<10	4.83	1015	<1	0.02	60	240	3	0.05	<2	5	20
X922116		10	<1	0.04	<10	4.38	910	<1	0.02	58	200	<2	0.05	<2	5	15
X922117		10	<1	0.20	10	1.39	659	13	0.09	37	470	4040	4.89	48	3	65
X922118		10	<1	0.04	<10	4.69	970	<1	0.02	64	240	6	0.92	<2	7	12

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#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X922079		<20	0.02	<10	<10	17	<10	8150					82.6	
X922080		<20	0.04	<10	<10	32	<10	3640						
X922081		<20	0.12	<10	<10	189	<10	217						
X922082		<20	0.10	<10	<10	175	<10	165						
X922083		<20	0.08	<10	<10	168	<10	161						
X922084		<20	0.13	<10	<10	154	<10	502						
X922085		<20	0.17	<10	<10	186	<10	600						
X922086		<20	0.12	<10	<10	165	<10	488						
X922087		<20	0.10	<10	<10	57	<10	267						
X922088		<20	0.07	<10	<10	46	<10	171						
X922089		<20	0.09	<10	<10	49	<10	214						
X922090		<20	<0.01	<10	<10	1	<10	3						
X922091		<20	0.08	<10	<10	45	<10	376						
X922092		<20	0.07	<10	<10	44	<10	73						
X922093		<20	0.03	<10	<10	27	<10	158						
X922094		<20	0.01	<10	<10	16	<10	775						
X922095		<20	0.02	<10	<10	20	<10	1150						
X922096		<20	0.06	<10	<10	50	<10	8240						
X922097		<20	0.08	<10	<10	55	<10	8690						
X922098		<20	0.05	<10	<10	39	<10	3170						
X922099		<20	0.09	<10	<10	57	<10	>10000				2.21		
X922100		<20	0.12	<10	<10	65	<10	>10000				2.75		
X922101		<20	0.08	<10	<10	54	<10	4810						
X922102		<20	0.15	<10	<10	66	<10	758						
X922103		<20	0.15	<10	<10	82	<10	302						
X922104		<20	0.15	<10	<10	83	<10	320						
X922105		<20	0.15	<10	<10	110	<10	1405						
X922106		<20	0.19	<10	<10	185	<10	328						
X922107		<20	0.17	<10	<10	169	<10	2790						
X922108		<20	0.12	<10	<10	67	<10	1140						
X922109		<20	0.02	<10	<10	15	<10	835						
X922110		<20	0.05	<10	<10	34	<10	702						
X922111		<20	<0.01	<10	<10	1	<10	8						
X922112		<20	0.20	<10	<10	224	<10	290					83.7	
X922113		<20	0.16	<10	<10	195	<10	115						
X922114		<20	0.22	<10	<10	169	<10	335						
X922115		<20	0.18	<10	<10	151	<10	318						
X922116		<20	0.19	<10	<10	144	<10	133						
X922117		<20	0.07	<10	<10	54	<10	8760						
X922118		<20	0.18	<10	<10	184	<10	103					79.2	88.0

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

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To: **BRIXTON METALS CORPORATION**
#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
X922119		2.51	<0.005	<0.2	4.72	35	<10	10	<0.5	2	0.76	<0.5	51	129	76	7.21
X922120		2.31	<0.005	<0.2	4.83	35	<10	10	<0.5	2	0.50	<0.5	46	252	45	6.59
X922121		2.57	<0.005	<0.2	5.19	19	<10	10	<0.5	3	1.09	<0.5	41	290	49	6.83
X922122		2.16	<0.005	<0.2	5.12	15	<10	10	<0.5	2	1.54	<0.5	39	292	35	6.60
X922123		<0.02	<0.005	<0.2	5.15	17	<10	10	<0.5	2	1.35	<0.5	37	292	34	6.63
X922124		2.51	<0.005	<0.2	5.07	38	<10	10	<0.5	<2	0.85	<0.5	48	302	47	6.52
X922125		2.37	<0.005	<0.2	4.93	29	<10	10	<0.5	2	1.08	0.8	46	294	57	6.47
X922126		2.31	<0.005	<0.2	5.00	31	<10	10	<0.5	<2	1.07	<0.5	45	350	33	6.56

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
X922119		10	<1	0.04	<10	5.69	1050	<1	0.02	74	180	3	0.33	<2	6	13
X922120		10	<1	0.03	<10	6.06	1015	<1	0.01	83	170	<2	0.01	<2	4	8
X922121		10	<1	0.04	<10	6.58	1135	<1	0.01	92	150	<2	<0.01	<2	5	10
X922122		10	<1	0.03	<10	6.63	1150	<1	0.01	91	160	<2	<0.01	<2	6	15
X922123		10	<1	0.03	<10	6.62	1115	<1	0.01	93	160	<2	<0.01	<2	6	15
X922124		10	<1	0.03	<10	6.61	1040	<1	0.01	98	170	<2	<0.01	<2	6	14
X922125		10	<1	0.03	<10	6.57	1060	<1	0.01	90	170	4	0.02	2	7	18
X922126		10	<1	0.03	<10	6.62	1055	<1	0.01	94	180	3	<0.01	<2	7	19

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Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Cu-OG46	Pb-OG46	Zn-OG46	CRU-QC	PUL-QC
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu	Pb	Zn	Pass2mm	Pass75um
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
	LOD	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001	0.01	0.01
X922119		<20	0.15	<10	<10	165	<10	116						
X922120		<20	0.13	<10	<10	161	<10	103						
X922121		<20	0.13	<10	<10	163	<10	124						
X922122		<20	0.13	<10	<10	160	<10	110						
X922123		<20	0.13	<10	<10	158	<10	107						
X922124		<20	0.13	<10	<10	165	<10	115						
X922125		<20	0.16	<10	<10	168	<10	408						
X922126		<20	0.18	<10	<10	166	<10	138					72.5	

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#551 - 409 GRANVILLE STREET
VANCOUVER BC V6C 1T2

Finalized Date: 30-NOV-2018
Account: BRIXMET

Project: Langis

CERTIFICATE OF ANALYSIS SD18293079

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:				
CRU-31	CRU-QC	LOG-21d	LOG-22
LOG-23	PUL-31	PUL-31d	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-GRA21	Au-AA23	Cu-OG46	ME-ICP41
ME-OG46	Pb-OG46	Zn-OG46	

APPENDIX B

2018 Budget

Benner Harris Expenditures 2018

Forage DCB Drilling

INVOICE 182		ITEM		TAX		TOTAL
Drilling & Mobilization	$	7,761.93	$	1,009.05	$	8,770.98

INVOICE 184		ITEM		TAX		TOTAL
Drilling	$	30,985.38				
Survey equipment rental	$	806.40				
Azimuth equipment rental	$	330.00				
Subtotal	$	32,366.78	$	4,343.49	$	36,710.27

Project Management

INVOICE 11/02/2018		ITEM		TAX		TOTAL
Subtotal	$	3,778.24	$	456.95	$	4,235.19

INVOICE 12/02/2018		ITEM		TAX		TOTAL
Subtotal	$	7,863.96	$	915.20	$	8,779.16

Brixton Geologists

		ITEM		TAX		TOTAL
Subtotal	$	6,134.62			$	6,134.62

ALS (Assays)

Invoice 4523988,4256,4259,7701,7799		ITEM		TAX		TOTAL
Subtotal	$	17,108.58			$	17,108.58

BENNER HARRIS EXPENDITURES			$	81,738.80

Prepared by Abbie Wright **Date** February 12, 2019.

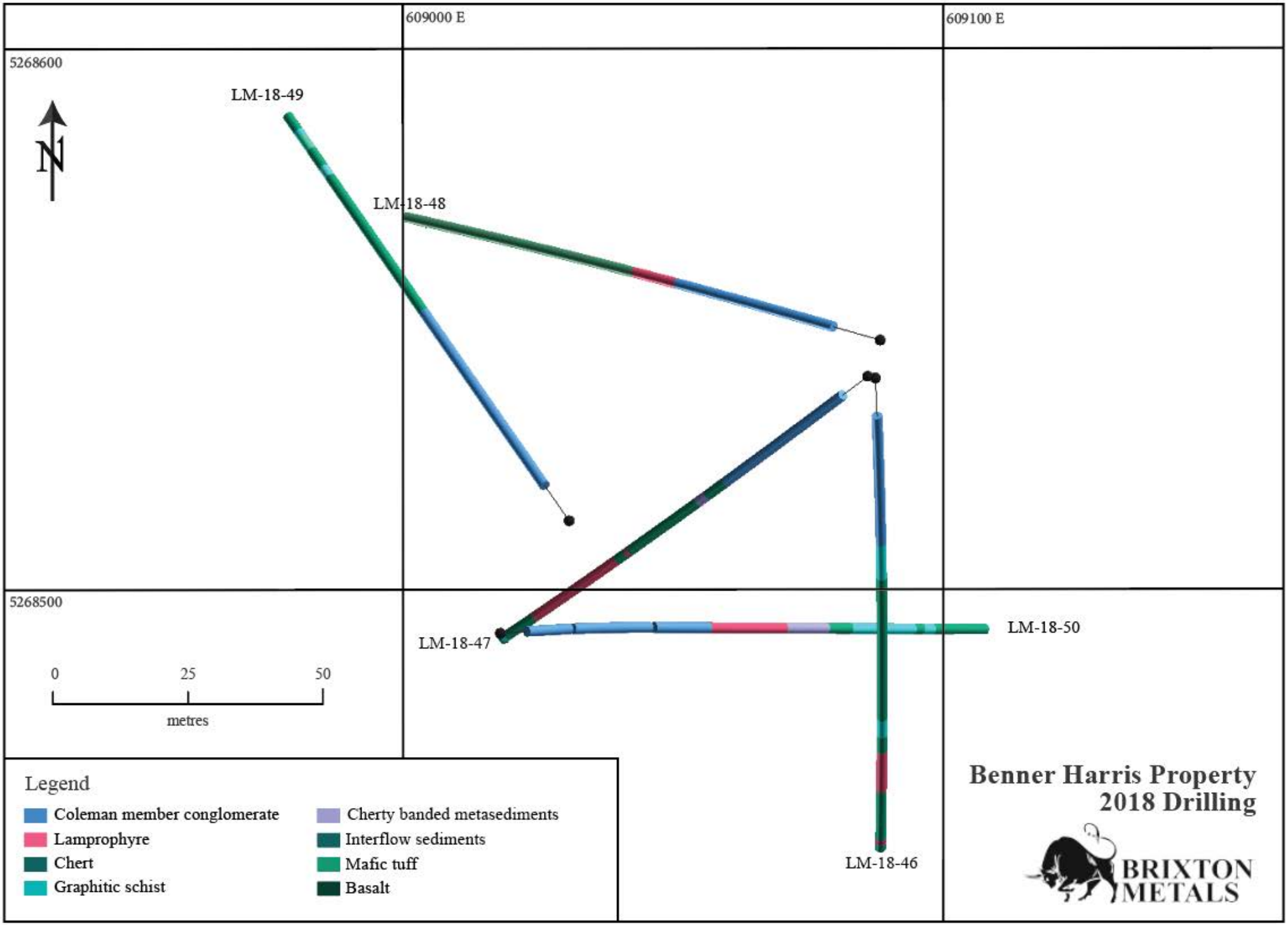
Approved by _____ **Date** February 13, 2019

Cale Moodie, BSF, CPA, CA

APPENDIX C

Cross Section and Plan View

Plan View


609000 E
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5268600
5268500
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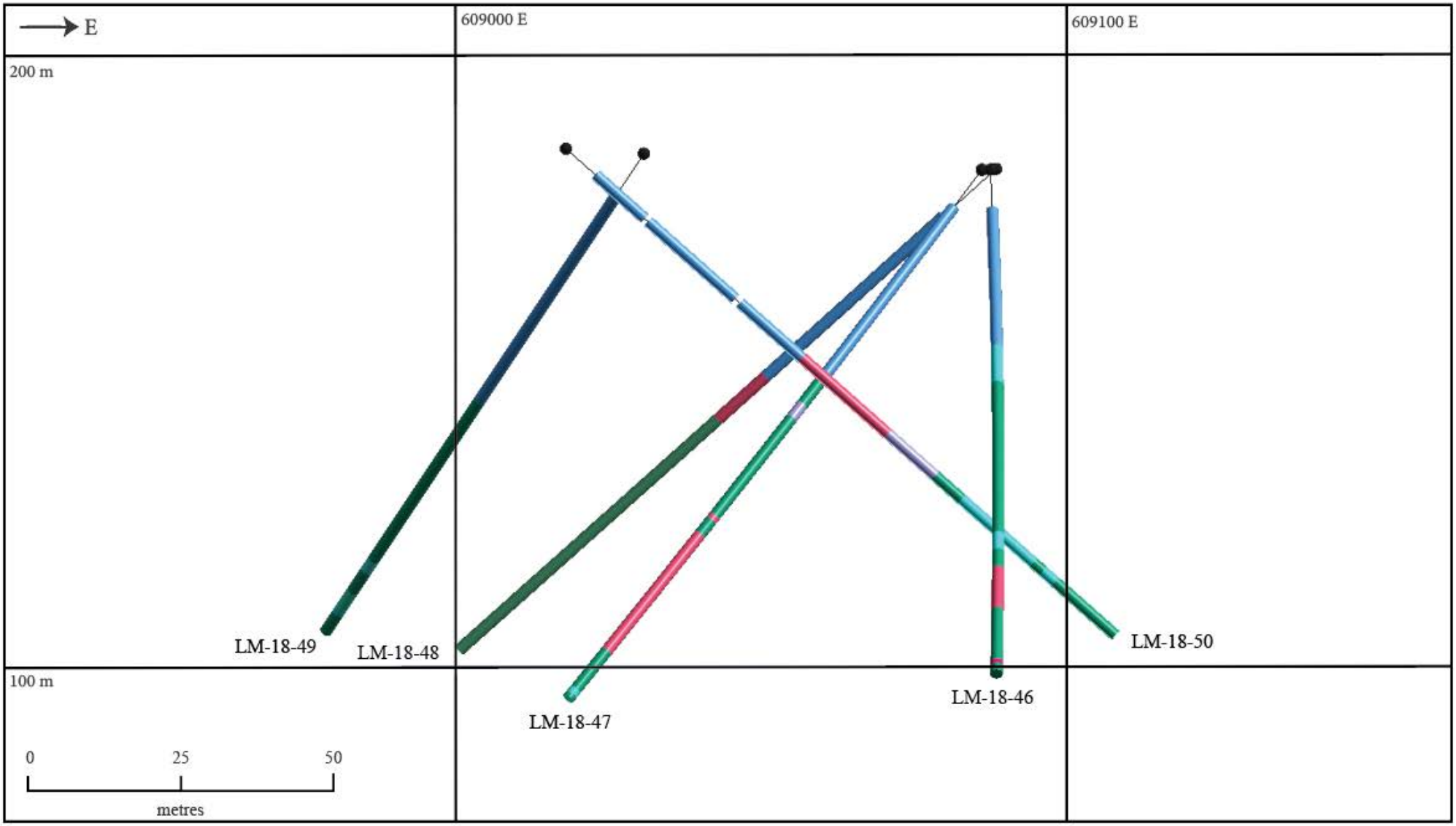
LM-18-49
LM-18-48
LM-18-47
LM-18-50
LM-18-46
0
25
50
metres
Legend
Coleman member conglomerate
Lamprophyre
Chert
Graphitic schist
Cherty banded metasediments
Interflow sediments
Mafic tuff
Basalt
Benner Harris Property
2018 Drilling
BRIXTON METALS

Composite Cross Section on 5268500 N



Legend

- Coleman member conglomerate
- Lamprophyre
- Chert
- Graphitic schist
- Cherty banded metasediments
- Interflow sediments
- Mafic tuff
- Basalt

Benner Harris Property
2018 Drilling

BRIXTON METALS

APPENDIX D

Drill Logs

GeoSpark: Drill Hole Report

Project: Langis

Hole: LM-18-46

Prospect:	Benner Harris	**Survey Type:**	DGPS	**Logged By:**	Luana Yeung	**Hole Type:**	DD
UTM Grid:	NAD83_Z17	**Survey By:**	Martin Ethier	**Date Started:**	2018-11-01	**Hole Diameter:**	
UTM East:	609087.2	**Azimuth:**	177.5	**Date Completed:**	2018-11-02	**Core Size:**	NQ
UTM North:	5268539	**Dip:**	-45	**Drill Company:**	Forage	**Casing Pulled?:**	☐
UTM Elevation (m):	181.088	**Length (m):**	120	**Drill Rig:**	Rig1	**Casing Depth (m):**	9.6
Local Grid:				**Drill Started:**	2018-10-30		
Local East:				**Drill Completed:**	2018-11-01		
Local North:							
Local Elevation (m):							

Comments:

2mm cobalt veinlet at 24.42m with bladed smaltite/silver arsenide crystals in clast cross cut by carbonate veinlet. Several mm scale cobalt +/- carbonate veinlets seen on broken surfaces with sparsely disseminated mineralization from 27.9-34m.
All collar info = Surveyed by Martin

Depth (m)	Survey Method	Survey By	Date Surveyed	Dip	Measured Azimuth	Correction Factor	Corrected Azimuth	Mag. Field	Accept Values?	Comments
9	DeviShot	Martin Ethier		-43.84	189.01	-11.5	177.51	56632.04	☑	
60	DeviShot	Martin Ethier		-43.29	191.08	-11.5	179.58	56138.05	☑	
120	DeviShot	Martin Ethier		-43.07	192.59	-11.5	181.09	57590.15	☑	raw survey value from Martin measured at 121m

Hole: LM-18-46

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
0.00	**9.60**	**OVB Overburden**									
0 - 9.6: casing to 9.6m											
9.60	**42.25**	**CNGL Conglomerate green/grey FG**	9.60	11.00	1.40	x920634					
9.6 - 42.25: Typical massive Huronian conglomerate. Locally blocky - cm sized and angular to subangular pieces. Weak to moderate chlorite spotting pervasive throughout. Weak silicification. Fine grained matrix supporting mm to cm scale (up to 36cm) subrounded polymictic clasts. Clast composition predominately granitic or syenitic. Localized weak to subtle shearing (?) in conglomerate. Cm scale clasts elongated and in a preferred orientation. Trace po, py and cp typically finely disseminated with localized sections and as aggregates in weak shear zones (with 1-3% disseminated cp). Veining rare. Small hairline carbonate fracture fill and one cm scale continuous carbonate vein at 38.05m.											
<<Min: 9.6 - 24: 0.25% pyrite / 0.25% pyrrhotite / 0.25% chalcopyrite>> finely disseminated base metal sulfides in conglomerate. Sometimes observed in clasts and as fracture fill but typically disseminated in matrix.			11.00	12.00	1.00	x920635					
<<Min: 24 - 24.5: 0.5% Cobaltite / 0.25% Ag-Arsenide>> cobalt veinlet with fine to medium grained disseminated crystals of silver arsenides adjacent to vein.			12.00	13.00	1.00	x920636					
<<Min: 24.5 - 27.9: 0.25% pyrite / 0.25% chalcopyrite>> trace finely disseminated BMS			13.00	14.00	1.00	x920637					
<<Min: 27.9 - 34: 0.5% Cobaltite / 0.5% Ag-Arsenide / 0.25% sphalerite / 1% chalcopyrite / 0.25% pyrite>> cobalt in veinlets with silver arsenides/smaltite finely disseminated adjacent to veining and sparsely disseminated in matrix in between cobalt veinlets. Trace base metal sulfides (cp>rusty sphalerite>py) in clasts. Localized section of disseminated cp in aggregates in "shear zone" (32-33m).			14.00	15.00	1.00	x920638					
<<Min: 34 - 39: 1% chalcopyrite / 0.25% pyrite>> finely disseminated cp in matrix.			15.00	16.00	1.00	x920640					
<<Min: 39 - 42.25: 0.5% pyrite>> pyrite in fracture fill or finely disseminated in matrix			16.00	17.00	1.00	x920641					
<<Alt: 9.6 - 23: Moderate Chlorite >> pervasive chlorite spotting throughout.			17.00	18.00	1.00	x920642					
<<Alt: 23 - 31: weak Chlorite / weak Carbonate>> pervasive chlorite alteration with patchy carbonate replacement in some clasts			18.00	19.00	1.00	x920643					
<<Alt: 31 - 42.25: weak Silicification / subtile Chlorite >> weak silicification especially in weak to subtle "shear zone". Chlorite alteration gradually decreasing from very weak to subtle down hole.			19.00	20.00	1.00	x920644					
<<Vein: 9.6 - 24.34: 2% Carbonate-Chlorite>> greenish/white carbonate/chlorite fracture filling veinlets. Typically continuous.			20.00	21.00	1.00	x920646					
<<Vein: 24.34 - 24.43: 0.5% Cobalt Vein / 0.5% Calcite>> thin anastomosing 2mm cobalt veinlet. Smaltite crystals in clasts which have been cross cut by discontinuous carbonate veinlet. Blocky lithology above and below cobalt veinlet.			21.00	22.00	1.00	x920647					
<<Vein: 24.43 - 27.9: 1% Calcium carbonate/Carbonate>> fracture filling carbonate.			22.00	23.00	1.00	x920648					
<<Vein: 27.9 - 28: 0.5% Cobalt Vein>> thin cobalt veinlet (2mm) pair with silver arsenide crystals adjacent to veining. Orientation hard to determine due to broken core.			23.00	24.00	1.00	x920649					

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From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 28 - 34: 0.5% Cobalt Vein / 2% Calcium carbonate/Carbonate>> thin (2mm) cobalt veinlets sparse throughout interval with +/- carbonate. Most veins visible on broken surfaces. On veinlets at 29.56m has a somewhat gougey surface. Visible silver arsenide mineralization sparsely disseminated up to 34m.	24.00	25.00	1.00	x920650					
		<<Vein: 34 - 38: 2% Quartz-Carbonate>> quartz carbonate veinlets, continuous, sometimes fracture filling. Some yellow oxidation observed in some veins in localized rubbly core.	25.00	26.00	1.00	x920652					
		<<Vein: 38 - 38.1: 10% Quartz-Carbonate>> cm scale continuous barren QC vein	26.00	27.00	1.00	x920653					
		<<Vein: 38.1 - 42.25: 3% Quartz-Carbonate>> small anastomosing QC veins when visible. QC veins often in sections of broken core. Typically barren.	27.00	28.00	1.00	x920654					
			28.00	29.00	1.00	x920655					
			29.00	30.00	1.00	x920656					
			30.00	31.00	1.00	x920658					
			31.00	32.00	1.00	x920659					
			32.00	33.00	1.00	x920660					
			33.00	34.00	1.00	x920661					
			34.00	35.00	1.00	x920662					
			35.00	36.00	1.00	x920664					
			36.00	37.00	1.00	x920665					
			37.00	38.00	1.00	x920666					
			38.00	39.00	1.00	x920667					
			39.00	40.00	1.00	x920668					
			40.00	41.00	1.00	x920670					
			41.00	42.25	1.25	x920671					
42.25	**51.00**	**GRS Graphitic Schist dark green/black FG**	42.25	43.00	0.75	x920672					
		42.25 - 51: intercalated sheared graphitic schist and mafic volcanics. Graphitic schist preferentially silicified and mafic volcanics preferentially chloritized. Hairline cross cutting CC veinlets throughout. Rare cm scale continuous CC and QZ veins. 3-5% wispy rusty sphalerite and pyrite mineralization in graphitic schist.									
		<<Min: 42.25 - 45.6: 5% sphalerite / 0.5% pyrite / 0.5% chalcopyrite>> wispy rusty sphalerite most abundant BMS in GRS with rare cp and py throughout.	43.00	44.00	1.00	x920673					

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From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 45.6 - 47.2: 3% sphalerite / 1% pyrite>> sphalerite predominately in chlorite veins in MV unit. Blebby pyrite in chlorite veins with sphalerite surrounding blebs	44.00	45.00	1.00	x920674					
		<<Min: 47.2 - 51: 6% pyrite / 1% sphalerite>> coarse grained blebs/pods and net textured pyrite in GRS with trace amounts of sphalerite.	45.00	46.00	1.00	x920676					
		<<Alt: 42.25 - 51: Moderate Chlorite / Moderate Silicification >> chlorite preferentially altering mafic volcanic, silicification preferentially altering graphitic schist	46.00	47.00	1.00	x920677					
		<<Vein: 42.25 - 42.85: 15% Calcite>> one large CC vein with sphalerite at vein margins. Small minor mm scale continuous cc veins.	47.00	48.00	1.00	x920678					
		<<Vein: 42.85 - 44.95: 3% Quartz-Carbonate>> cross cutting discontinuous QC veinlets. Proportionally more dense than in MV unit. No preferred orientation.	48.00	49.00	1.00	x920679					
		<<Vein: 44.95 - 45.05: 90% Quartz>> cm scale continuous QZ vein.	49.00	50.00	1.00	x920680					
		<<Vein: 45.05 - 45.65: 5% Carbonate-Chlorite>> cross cutting CCL veinlets. Multiple orientations	50.00	51.00	1.00	x920682					
		<<Vein: 45.65 - 47.25: Chlorite>> chlorite veins in mafic volcanics. Typically continuous with +/- sphalerite. orientations range from 40-70°.									
		<<Vein: 47.25 - 51: 3% Quartz-Carbonate>> cross cutting QC veinlets. No preferred orientation.									
51.00	**86.75**	**MV Mafic Volcanics green FMG**	51.00	52.00	1.00	x920683					
		51 - 86.75: dark green massive mafic volcanic. Typically fine grained with local medium grained chlorite replaced bladed amphibole crystals. Sphalerite and pyrite common base metal sulphides present in chlorite and CCL veins. Pervasive moderate chlorite±biotite alteration throughout. Small minor unit of silicified graphitic schist at 69.78-70.5m. Upper contact irregular, lower contact sharp and straight at 30°. Coarse grained pods/lenses of pyrite (~4-5%) and trace amounts of disseminated chalcopyrite. Local probable fault zone with clay fault gouge and rubble from 74.05-74.65m. Gradational contact with graphitic schist at basal contact									
		<<Min: 51 - 52: 0.5% pyrite / 0.5% sphalerite>> blebby pyrite disseminated and wispy sphalerite interstitial to amphibole grains.	52.00	53.00	1.00	x920684					
		<<Min: 52 - 57: 0.25% galena / 0.5% sphalerite / 0.5% pyrite>> rusty sphalerite with rare +/- galena in veins. Trace pyrite	53.00	54.00	1.00	x920685					
		<<Min: 57 - 59: 3% sphalerite>> proportionally more sphalerite in more mottled MV. Also appears in veinlets as well.	54.00	55.00	1.00	x920686					
		<<Min: 59 - 64: 0.25% chalcopyrite / 1% pyrite>>	55.00	56.00	1.00	x920688					
		<<Min: 64 - 69.5: 2% pyrite / 0.25% sphalerite / 0.5% pyrrhotite>> pyrite in matrix of MV or in small veinlets. Sphalerite rarely in veins as small blebs. Rare wispy po.	56.00	57.00	1.00	x920689					
		<<Min: 69.5 - 70.5: 5% pyrite / 0.5% chalcopyrite>> pods/coarse grained blobs of pyrite with trace amounts of cp in minor graphitic schist unit	57.00	58.00	1.00	x920690					

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From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 70.5 - 75: 1% pyrite / 1% pyrrhotite / 0.25% sphalerite>> wispy py and po. Py sometimes in very fine veinlets as fracture fill. Sph present in shearing near probable fault at 72.25m	58.00	59.00	1.00	x920691					
		<<Min: 75 - 82.5: 2% pyrite>> py predominately confined to small veinlets as fracture fill or finely disseminated	59.00	60.00	1.00	x920692					
		<<Min: 82.5 - 86.75: 4% pyrite / 2% pyrrhotite>> localized blobs/lenses of pyrite. Sometimes as veins or at vein margins. Localized wispy or disseminated po close to lower contact	60.00	61.00	1.00	x920693					
		<<Alt: 51 - 59: weak Chlorite / Moderate Silicification >> weak to moderate chlorite replacing amphibole crystals in MV. Silicification predominately at top of interval	61.00	62.00	1.00	x920694					
		<<Alt: 59 - 69.78: Moderate Chlorite >> pervasive moderate chlorite replacement of minerals in MV.	62.00	63.00	1.00	x920695					
		<<Alt: 69.78 - 70.5: Moderate Silicification >> pervasive silicification of local minor unit of graphitic schist	63.00	64.00	1.00	x920696					
		<<Alt: 70.5 - 86.75: Moderate Chlorite / Moderate Silicification >> chlorite dominating alteration with patchy silicification in transitional units toward basal contact with graphitic schist	64.00	65.00	1.00	x920697					
		<<Vein: 51 - 53.2: 1% Calcite / 1% Chlorite>> fracture filling CL and CC veinlets	65.00	66.00	1.00	x920699					
		<<Vein: 53.2 - 53.22: 90% Quartz-Carbonate>> cm scale massive, continuous QC vein. Barren	66.00	67.00	1.00	x920700					
		<<Vein: 53.22 - 59: 3% Chlorite / 1% Calcite>> chlorite veinlets throughout. Cross cutting and anastomosing. Small, thin white anastomosing CC veins. Rarer than chlorite veinlets. Typically contain blebs of sphalerite and +/- galena (?)	67.00	68.00	1.00	x920701					
		<<Vein: 59 - 80.93: 0.5% Carbonate-Sulphide / 0.5% Carbonate+Kspar / 0.5% Carbonate-Chlorite>> relatively low density veining. Predominately straight, continuous CCL veinlets with ± pyrite and Kspar.	68.00	69.00	1.00	x920702					
		<<Vein: 80.93 - 84.5: 0.5% Calcite / 1% Carbonate-Sulphide / 4% Chlorite>> small continuous and straight CC vein. One small, thin, slightly anastomosing CC veining with pyrite. Localized chlorite ± clay veinlets, typically straight between 40-45° but can be anastomosing.	69.00	70.00	1.00	x920703					
		<<Vein: 84.5 - 86.75: 3% Calcite>> small broken/discontinuous CC veins up to 1cm thick in transitional unit toward basal contact with graphitic schist	70.00	71.00	1.00	x920705					
		<<Struc: 72.25 - 74.05: weak shear zone 35 deg. >>	71.00	72.00	1.00	x920706					
		<<Struc: 74.05 - 74.37: Moderate fault zone>> broken fault zone with fine clay gouge - not very well preserved/washed out	72.00	73.00	1.00	x920707					
		<<Struc: 74.65 - 74.66: Moderate Gouge Zone>> poorly preserved clay fault gouge. Some clay still present.	73.00	74.00	1.00	x920708					
			74.00	75.00	1.00	x920709					
			75.00	76.00	1.00	x920711					
			76.00	77.00	1.00	x920712					
			77.00	78.00	1.00	x920713					
			78.00	79.00	1.00	x920714					

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From (m)	To (m)		Rock Type & Description			Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
86.75	**90.95**	**GRS**	**Graphitic Schist**	**Dark Grey / Black**	**FG**					

86.75 - 90.95: dark grey/black/green silicified graphitic schist. Locally amygdaloidal. Moderately sheared with 5% pyrite pervasive throughout unit in between shear bands or filling fractures.
Silicification becomes stronger towards gradational basal contact. Near basal contact unit becomes banded silica/weak carbonate with mafic volcanics.

<<Min: 86.75 - 90.15: 5% pyrite / 1% pyrrhotite>> blebs, stringers and pods of pyrite. Can be filling fractures or in between shear bands. Po commonly coating pyrite at margins.

<<Min: 90.15 - 90.95: 0.5% pyrite>> pyrite commonly filling fractures

<<Alt: 86.75 - 90.3: weak Silicification >> pervasive silicification of graphitic schist

<<Alt: 90.3 - 90.95: Moderate Silicification / subtile Carbonate>> silicification becomes stronger toward basal contact with some subtle carbonate

<<Vein: 86.75 - 89.6: 5% Pyrite>> some fracture filling py veinlets cross cutting low angle shear bands at ~35°

<<Vein: 89.6 - 90.95: 20% Quartz-Carbonate>> QC veins (?) following orientation of shear bands at ~10-15°.

<<Struc: 86.8 - 86.9: Strong shear zone 45 deg. >>

<<Struc: 88.82 - 88.96: Strong shear zone 10 deg. >>

From (m)	To (m)		Rock Type & Description			Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
90.95	**95.00**	**MV**	**Mafic Volcanics**	**Dark green/Light green**	**FG**					

90.95 - 95: dark green/green chlorite and clay altered MV. Very fine grained white crystals - might have been relict plag crystals that have been altered to clay?
Isolated stringers/patches of fine grained pyrite and trace sphalerite.

From (m)	To (m)	Length	Sample #
79.00	80.00	1.00	x920715
80.00	81.00	1.00	x920717
81.00	82.00	1.00	x920718
82.00	83.00	1.00	x920719
83.00	84.00	1.00	x920720
84.00	85.00	1.00	x920721
85.00	86.00	1.00	x920723
86.00	86.75	0.75	x920724
86.75	88.00	1.25	x920725
88.00	89.00	1.00	x920726
89.00	90.00	1.00	x920727
90.00	90.95	0.95	x920729
90.95	92.00	1.05	x920730

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From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 90.95 - 93: 1% pyrite / 1% pyrrhotite / 0.25% chalcopyrite / 0.5% sphalerite>> fracture filling pyrite and sphalerite. Finely disseminated po and trace cp throughout unit	92.00	93.00	1.00	x920731					
		<<Min: 93 - 95: 0.25% pyrite / 0.25% sphalerite / 0.25% pyrrhotite>> disseminated pyrite. Sph, po and sometimes py confined to fracture filling veinlets.	93.00	94.00	1.00	x920732					
		<<Alt: 90.95 - 95: Moderate Chlorite / Moderate Clay>> pervasive chlorite alteration throughout. Clay replacing relict plag crystals?	94.00	95.00	1.00	x920733					
		<<Vein: 90.95 - 95: 1% Carbonate-Chlorite>> rare carbonate veining with blebby pyrite									
95.00	**104.93**	**LMPR Lamprophyre dark grey FG**	95.00	96.00	1.00	x920735					
95 - 104.93: dark grey relatively fresh sheeted lamprophyre dyke in MV. Minor units of MV about 50cm or so in lamprophyre. Grain size between VFG to FG. Biotite grain size relatively coarser in centre of unit. Basal contact gradational, very fine grained and hard to distinguish.											
		<<Min: 95 - 104.93: 0.5% pyrite / 0.5% pyrrhotite>> fracture filling sulphides. Pyrite rarely at CC vein margins in MV subunit only.	96.00	97.00	1.00	x920736					
		<<Alt: 95 - 104.93: weak Chlorite >> chlorite mainly altering sheeted MV in lamprophyre unit	97.00	98.00	1.00	x920737					
		++									
		<<Vein: 95 - 104.93: 2% Calcite / 2% Carbonate+Kspar>> CC veins straight and continuous. Between 35-60°. CC veins in MV have pyrite at vein margins. Some carbonate veins have pink Kspar. Typically straight and continuous between 30-40°.	98.00	99.00	1.00	x920738					
			99.00	100.00	1.00	x920739					
			100.00	101.00	1.00	x920741					
			101.00	102.00	1.00	x920742					
			102.00	103.00	1.00	x920743					
			103.00	104.00	1.00	x920744					
			104.00	104.93	0.93	x920745					

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From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
104.93	**117.18**	**MV Mafic Volcanics dark grey/green FG** 104.93 - 117.18: similar to previously described MV. Pervasive moderate chlorite alteration throughout. White relict rounded crystals at start of unit from 104.93-106m. Isolated stringers and blebs of po and cp throughout unit.	104.93	106.00	1.07	x920747					
		<<Min: 104.93 - 106: 0.25% pyrite>> trace mineralization	106.00	107.00	1.00	x920748					
		<<Min: 106 - 106.8: 0.5% pyrrhotite / 0.5% chalcopyrite>> trace po and cp finely disseminated and adjacent to CC vein margins	107.00	108.00	1.00	x920749					
		<<Min: 106.8 - 117.18: 1% pyrite / 3% pyrrhotite / 1% chalcopyrite>> isolated stringers/blobs of po and cp typically in or around CCL/CC veins. Po and cp sometimes disseminated at CC vein margins.	108.00	109.00	1.00	x920750					
		<<Alt: 104.93 - 106.8: Moderate Chlorite >> pervasive chlorite alteration throughout interval	109.00	110.00	1.00	x920751					
		<<Alt: 106.8 - 117.18: weak Silicification >> pervasive silicification of MV	110.00	111.00	1.00	x920752					
		<<Vein: 104.93 - 106: 2% Calcite>> thin slightly anastomosing cross cutting CC veins. Between 20-45°.	111.00	112.00	1.00	x920753					
		<<Vein: 106 - 106.8: 4% Calcite>> abundant thin discontinuous, wispy and anastomosing veins. Thin vein (sometimes up to 1cm) parallel to core axis.	112.00	113.00	1.00	x920755					
		<<Vein: 106.8 - 107.15: 20% Calcite>> shallow, cm scale anastomosing/dendritic CC vein with disseminated cp and po	113.00	114.00	1.00	x920756					
		<<Vein: 107.15 - 108.85: 3% Calcite>> small, discontinuous CC veins. "blob" like. Rare straight veins range in orientation from 25-65°.	114.00	115.00	1.00	x920757					
		<<Vein: 108.85 - 115.78: 3% Carbonate-Sulphide / 2% Carbonate-Chlorite>> carbonate sulfide veins with blebby po and cp. Sometimes occur at the boundary of CCL veins, sometimes veins are entirely sulfide. Angles range between 45-65°. Fracture filling CCL veins. Typically straight. Between 45-55°	115.00	116.00	1.00	x920758					
		<<Vein: 115.78 - 115.85: 50% Carbonate-Chlorite>> collection of very closely spaced CC veins with dark green chlorite surrounding vein boundaries within a few cms	116.00	117.18	1.18	x920759					
		<<Vein: 115.85 - 117.18: 2% Calcite>> fracture filling carbonate veins. Between 55-75°									
117.18	**118.18**	**MD Mafic Dyke dark grey FG** 117.18 - 118.18: dark grey very fine grained soft mafic dyke. Probably chlorite altered. Upper and lower contacts subtle and only differentiated with change in hardness, lack of localized mineralization and fresh appearance	117.18	118.18	1.00	x920760					
		<<Min: 117.18 - 118.18: 0.25% pyrite / 0.25% pyrrhotite>> trace mineralization									
		<<Alt: 117.18 - 118.18: Moderate Chlorite >> pervasive chlorite alteration									

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From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 117.18 - 118.18: 3% Calcite>> fracture filling CC veins. Rarely discontinuous									
118.18	**120.00**	**MV Mafic Volcanics dark grey/green FG**	118.18	119.00	0.82	x920762					
		118.18 - 120: same as previously described MV									
		<<Min: 118.18 - 120: 2% pyrrhotite / 0.5% chalcopyrite / 0.5% pyrite>> po>cp>py mainly in fracture fill associated with cl	119.00	120.00	1.00	x920763					
		<<Alt: 118.18 - 120: Moderate Silicification >> pervasive silica alteration									
		<<Vein: 118.18 - 120: 3% Chlorite>> chlorite fracture fill with ± po. No preferred orientation									
End of Hole @ 120											

GeoSpark: Drill Hole Report

Project: Langis

Hole: LM-18-47

Prospect:	Benner Harris	**Survey Type:**	DGPS	**Logged By:**	Luana Yeung	**Hole Type:**	DD
UTM Grid:	NAD83_Z17	**Survey By:**	Martin Ethier	**Date Started:**	2018-11-03	**Hole Diameter:**	
UTM East:	609085.778	**Azimuth:**	228.5	**Date Completed:**	2018-11-04	**Core Size:**	NQ
UTM North:	5268539.319	**Dip:**	-46	**Drill Company:**	Forage	**Casing Pulled?:**	☐
UTM Elevation (m):	181.075	**Length (m):**	120	**Drill Rig:**	Rig1	**Casing Depth (m):**	8.4
Local Grid:				**Drill Started:**	2018-11-02		
Local East:				**Drill Completed:**	2018-11-03		
Local North:		**Comments:**					
Local Elevation (m):		Cobalt and silver mineralization from 20.42-20.66m in 0.5-1cm CC vein pair. All collar info = surveyed by Martin					

Depth (m)	Survey Method	Survey By	Date Surveyed	Dip	Measured Azimuth	Correction Factor	Corrected Azimuth	Mag. Field	Accept Values?	Comments
12	DeviShot	Martin Ethier		-46.6	244.52	-11.5	233.02	57241.75	☑	
63	DeviShot	Martin Ethier		-45.92	245.78	-11.5	234.28	56586.07	☑	
120	DeviShot	Martin Ethier		-45.64	247.53	-11.5	236.03	56368.85	☑	

Hole: LM-18-47

From (m)	To (m)		Rock Type & Description			From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
0.00	**8.40**	**OVB**	**Overburden**											
8.40	**47.35**	**CNGL**	**Conglomerate**	**dark grey/green**	**FG**	8.40	10.00	1.60	x920764					
8.4 - 47.35: Dark grey, fine grained matrix supported generally massive polymictic conglomerate. Bedded muds and silts present but rare. Clast size ranges from <2mm up to 8cm in diameter and are subrounded. Locally blocky with majority of blockiness near top of hole from 12.86-15.10m. Alteration weak throughout. Chlorite spotting from top of hole up to 19.66m and gradually becomes weaker down hole. Generally relatively lower vein density than previous hole. Cobalt and silver mineralization from 20.42-20.66m in CC veins.														
<<Min: 8.4 - 20.42: 0.5% pyrite / 0.5% chalcopyrite>> finely disseminated trace cp and py. Cp sometimes in fracture fill.						10.00	11.00	1.00	x920765					
<<Min: 20.42 - 20.66: 3% Cobaltite / 1% Smaltite>> cobalt blebby in small vein. Smaltite disseminated at vein margins.						11.00	12.00	1.00	x920766					
<<Min: 20.66 - 22.11: 0.25% chalcopyrite>> trace cp in matrix						12.00	13.00	1.00	x920768					
<<Min: 22.11 - 23.45: 0.5% chalcopyrite / 0.5% pyrite>> finely disseminated cp and py in matrix						13.00	14.00	1.00	x920769					
<<Min: 23.45 - 23.95: 0.25% pyrite>> trace mineralization						14.00	15.00	1.00	x920770					
<<Min: 23.95 - 25.27: 0.5% chalcopyrite / 0.5% pyrite>> finely disseminated py and cp in matrix and found on fracture surfaces						15.00	16.00	1.00	x920771					
<<Min: 25.27 - 26: 0.25% Ag-Arsenide / 0.5% pyrrhotite / 0.5% chalcopyrite / 0.5% pyrite>> possible silver arsenide mineralization. Very fine grained, very sparsely disseminated and only seen on one fracture surface at 25.5m. Cp and py finely disseminated in matrix and in some CC fracture fill. Po in fracture surface						16.00	17.00	1.00	x920773					
<<Min: 26 - 27.5: 0.25% chalcopyrite>> trace disseminated cp						17.00	18.00	1.00	x920774					
<<Min: 27.5 - 41: 1% chalcopyrite / 0.5% pyrite / 0.5% pyrrhotite>> pyrite in fracture fill. Cp finely disseminated in matrix. Po sometimes in fracture fill but also finely disseminated in matrix						18.00	19.00	1.00	x920775					
<<Min: 41 - 47.35: 1% chalcopyrite / 0.25% pyrite>> finely disseminated cp and py. Cp locally more abundant where clasts are relatively finer grained and more densely packed.						19.00	20.00	1.00	x920776					
<<Alt: 8.4 - 19.66: weak Chlorite >> pervasive chlorite spotting, though weak						20.00	21.00	1.00	x920777					
<<Alt: 19.66 - 47.35: subtile Chlorite >> chlorite gradually decreasing down hole, though subtle						21.00	22.00	1.00	x920779					
<<Vein: 18.45 - 20.42: 1% Calcite>> Fracture filling calcite veins						22.00	23.00	1.00	x920780					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 20.42 - 20.66: 10% Cobalt Vein / 5% Calcite>> Carbonate and cobalt vein. 0.5-1cm. Slightly dendritic but generally straight. Cobalt and smaltite/silver arsenides make up about 20% of vein. Co med grained blebs and smaltite crystals fine to med grained and disseminated at vein margins. Adjacent CC vein a few cm down hole has very fine to fine grained disseminated smaltite at vein margin with ± trace cobalt.	23.00	24.00	1.00	x920781					
		<<Vein: 20.66 - 23.95: 0.5% Calcite>> veining rare. Seen on broken surfaces. Fracture fill.	24.00	25.00	1.00	x920782					
		<<Vein: 23.95 - 41: 2% Calcite / 0.5% Carbonate-Chlorite-Kaolinite/Clay>> Thin CC fracture fill. Angles range from 40-65°. Chlorite-clay± carbonate straight veinlets between 40-50°.	25.00	26.00	1.00	x920783					
		<<Vein: 41 - 47.35: 1% Calcite>> CC fracture fill, typically 25-40°. Straight, continuous veins.	26.00	27.00	1.00	x920784					
		<<Struc: 12.85 - 13: Moderate Broken/Rubble>> angular pieces of rubble <10cm. Possible fault??	27.00	28.00	1.00	x920786					
		<<Struc: 13.3 - 13.58: Moderate Broken/Rubble>> angular rubble <10cm pieces	28.00	29.00	1.00	x920787					
		<<Struc: 14.35 - 15.05: Moderate Broken/Rubble>>	29.00	30.00	1.00	x920788					
		<<Struc: 15.75 - 16.2: Moderate Broken/Rubble>> broken pieces <10cm	30.00	31.00	1.00	x920789					
		<<Struc: 23.8 - 23.85: Strong Bedded 60 deg. >> well defined rare bedding of muds/silts/greywacke in cngl	31.00	32.00	1.00	x920790					
		<<Struc: 24.55 - 24.6: Strong Bedded 55 deg. >> rare, well defined mud/silt/greywacke bedding in predominately massive conglomerate	32.00	33.00	1.00	x920792					
			33.00	34.00	1.00	x920793					
			34.00	35.00	1.00	x920794					
			35.00	36.00	1.00	x920795					
			36.00	37.00	1.00	x920796					
			37.00	38.00	1.00	x920797					
			38.00	39.00	1.00	x920799					
			39.00	40.00	1.00	x920800					
			40.00	41.00	1.00	x920801					
			41.00	42.00	1.00	x920802					
			42.00	43.00	1.00	x920803					
			43.00	44.00	1.00	x920804					
			44.00	45.00	1.00	x920806					
			45.00	46.00	1.00	x920807					
			46.00	47.35	1.35	x920808					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
47.35	**53.14**	**MV Mafic Volcanics dark grey/green VFG**	47.35	49.00	1.65	x920809					
47.35 - 53.14: med grey-green mafic volcanic. Locally blocky with small cm scale angular pieces. Texture obscured by chlorite alteration.											
<<Min: 47.35 - 47.5: 0.25% pyrite>> trace mineralization			49.00	50.00	1.00	x920810					
<<Min: 47.5 - 48: 2% pyrite / 1% galena / 1% sphalerite>> py>gl, sp. Banded with cm scale CC vein. Very thin seam of possible gn and sph but very hard to tell exactly			50.00	51.00	1.00	x920812					
<<Min: 48 - 53.14: 0.25% pyrite>> trace mineralization			51.00	52.00	1.00	x920813					
<<Alt: 47.35 - 53.14: Moderate Chlorite / subtile Haematite >> pervasive chlorite alteration. Some hematite in veins and on some fracture surfaces			52.00	53.14	1.14	x920814					
<<Vein: 47.35 - 47.53: 2% Carbonate+Chlorite+Hematite±Metals / 1% Carbonate-Chlorite>> thin anastomosing CC veins with some bright red hematite stains. Some veins discontinuous. Small, continuous, straight CC veins with a chlorite selvage. Ranges between 20-70°.											
<<Vein: 47.53 - 48: Carbonate-Sulphide>> broken vein/section of core. Cm scale vein with slight colloform texture. In between bands of CC are sulphides, predominately pyrite mineralization. One fine seam of rusty metallic and blue-grey metallic - could possibly be sphalerite and galena respectively											
<<Vein: 48 - 53.14: Carbonate+Chlorite+Hematite±Metals / Carbonate-Chlorite>> thin anastomosing CC veins with some bright red hematite stains. Some veins discontinuous. Small, continuous, straight CC veins with a chlorite selvage. Ranges between 20-70°.											
<<Struc: 47.5 - 48: Moderate Broken/Rubble>> broken section of core with mineralized CC vein. Possible fault?											
<<Struc: 50.2 - 50.7: Strong Broken/Rubble>> section of ground up core - possible fault?											
53.14	**56.25**	**CBM Cherty Banded Metasediments black/green/beige FG**	53.14	54.00	0.86	x920815					
53.14 - 56.25: Cherty light grey-brown-beige-pinkish andesites (?) with large scale quartz veins (up to about 50cm) in between bedded MV or andesite(?) from 53.7-56.25m quartz appears to be "interbedded" with several layers of thin mafic volcanics and/or cherty intermediate volcanics and in the same orientation as volcanic layers. Abundant BMS (py>>po>sph), about 3-5%.											
<<Min: 53.14 - 56.25: 3% pyrite / 0.5% chalcopyrite / 0.5% pyrrhotite / 0.5% sphalerite>> pyrite most abundant, along vein margins, banded with volcanic sediments, or fracture filling. Cp, po and sph disseminated, usually in qtz veins.			54.00	55.00	1.00	x920816					
<<Alt: 53.14 - 56.25: Strong Silicification >> pervasive silicification in banded units.			55.00	56.25	1.25	x920818					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 53.14 - 53.75: 2% Chlorite / 2% Pyrite>> fracture filling cl and py veinlets									
		<<Vein: 53.75 - 53.87: 85% Quartz>> large quartz vein with chlorite and lesser carbonate filling in fractures of vein.									
		<<Vein: 54 - 55.05: 95% Quartz>> either one large vein with small band of cherty sediments or 2 large (about 50cm or so) separate parallel qtz veins. Chlorite, carbonate and sulfides (py>>po>sph) in fractures of qtz vein.									
		<<Vein: 55.39 - 55.62: 80% Quartz>> large quartz vein with chlorite and lesser carbonate filling in fractures of vein. Sulphides at vein margin									
		<<Vein: 55.79 - 56.08: 80% Quartz>> cm scale qtz veins banded with cherty volcanic sediments. Steep. Disseminated py and sph common in veins and at margins									
56.25	**78.52**	**MV Mafic Volcanics dark green/black VFG**	56.25	57.00	0.75	x920819					
		56.25 - 78.52: dark grey-black-green very fine to fine grained massive mafic volcanic/mafic tuff. Local carbonate alteration. Weak to moderate chlorite alteration prominent at start of interval. Patchy weak to moderate silicification in rest of interval Local CC veins with bright red hematite staining. 5% cm scale quartz veins.									
		<<Min: 56.25 - 57.62: 0.25% sphalerite>> trace mineralization in a small veinlet	57.00	58.00	1.00	x920820					
		<<Min: 57.62 - 69.3: 0.25% pyrite / 0.25% sphalerite / 0.25% pyrrhotite>> trace mineralization	58.00	59.00	1.00	x920821					
		<<Min: 69.3 - 70: 0.5% chalcopyrite / 2% pyrite>> local aggregate of py and cp	59.00	60.00	1.00	x920822					
		<<Min: 70 - 71.7: 2% pyrite / 1% pyrrhotite / 0.5% chalcopyrite>> cubic pyrite filling fractures or disseminated in lith. Po discontinuous wispy stringers or in veins. Cp restricted to veins often paired with po	60.00	61.00	1.00	x920823					
		<<Min: 71.7 - 73: 1% pyrrhotite>> finely disseminated po	61.00	62.00	1.00	x920824					
		<<Min: 73 - 74.8: 0.5% chalcopyrite / 3% pyrrhotite / 1% pyrite>> local aggregates of po, sometimes wispy. Cp always disseminated with po minerals. Pyrite cubic and disseminated in interval.	62.00	63.00	1.00	x920826					
		<<Min: 74.8 - 78.52: 1.5% chalcopyrite / 3% pyrrhotite / 2% pyrite>> cp always paired with po. Mineralization patchy and not consistent throughout interval - some barren gaps (~30cm or so). Py as stringers or disseminated cubes. Coarse blebby, net texture cp at gradational contact with lamprophyre dyke.	63.00	64.00	1.00	x920827					
		<<Alt: 56.25 - 57.62: weak Chlorite / subtile Carbonate>> pervasive weak chlorite alteration. Subtle local carbonate alteration adjacent to some CC veins	64.00	65.00	1.00	x920828					
		<<Alt: 57.62 - 78.52: Moderate Silicification / weak Chlorite / weak Carbonate>> patchy silica, chlorite and carbonate alteration though silicification is the strongest and most prevalent alteration type	65.00	66.00	1.00	x920829					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description
		<<Vein: 56.25 - 57.62: 2% Quartz-Carbonate / Calcite>> steep 1cm straight and continuous QC vein. Barren. Small 0.5cm straight and continuous CC vein with chlorite at vein margin.
		<<Vein: 57.62 - 71.67: 2% Carbonate+Chlorite+Hematite±Metals / 1% Calcite / 2% Carbonate-Chlorite>> CCH veins often continuous, predominately straight and range from about 25-60°. CC veins thin, slightly anastomosing and dendritic. Orientations vary from parallel TCA up to 35°. CCl veins with chlorite selvage. Often anastomosing and fracture filling
		<<Vein: 71.67 - 72.15: 20% Quartz>> collection of 4 qtz massive, continuous qtz veins. Between 2-4cm thick. Orientation ranges from 20-40°.
		<<Vein: 72.15 - 74.8: 2% Carbonate-Chlorite / 2% Epidote+kspar+/-Carbonate+/-chlorite>> thin hairline CCL sheeted fracture filling veinlets. Rare small calc-Kspar-epidote vein. Straight and continuous.
		<<Vein: 74.8 - 78.52: 2% Carbonate-Chlorite / 1% Quartz-Carbonate>> CCL veins small, thin, continuous and between 40-75°. QC vein continuous and massive.
78.52	**79.53**	**LMPR Lamprophyre dark grey/green FG**
		78.52 - 79.53: dark green-grey massive carbonate altered lamprophyre dyke. Small section of dyke sheeted with MV above. Texture slightly obscured by drill markings. Local aggregate of cubic pyrite at lower contact
		<<Min: 78.52 - 79.53: 1% pyrite>> coarse grained aggregate of cubic pyrite adjacent to lower contact with MV
		<<Alt: 78.52 - 79.53: weak Carbonate>> pervasive carbonate alteration
		<<Vein: 78.52 - 79.53: 2% Calcite>> CC ± chlorite veins ranging from veinlet fracture fill to mm scale small thin veins.

From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
66.00	67.00	1.00	x920830					
67.00	68.00	1.00	x920831					
68.00	69.00	1.00	x920833					
69.00	70.00	1.00	x920834					
70.00	71.00	1.00	x920835					
71.00	72.00	1.00	x920836					
72.00	73.00	1.00	x920837					
73.00	74.00	1.00	x920838					
74.00	75.00	1.00	x920840					
75.00	76.00	1.00	x920841					
76.00	77.00	1.00	x920842					
77.00	78.52	1.52	x920843					
78.52	79.53	1.01	x920844					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
79.53	**82.74**	**MV Mafic Volcanics black/green/beige VFG**	79.53	81.00	1.47	x920845					
79.53 - 82.74: beige-green-grey mafic volcanic. Blocky. Dense fracture network with carbonate and chlorite infill. Patchy silicification of interval. Rubble from 80.35-80.67m and at ~82.15-82.25m - possible fault zone?											
<<Min: 79.53 - 80.35: 3% chalcopyrite / 0.5% pyrite / 3% pyrrhotite>> local aggregate of cp at top of interval. Cubic py disseminated in MV. Po disseminated throughout interval. Mineralization typically occurring in veins.			81.00	82.00	1.00	x920847					
<<Min: 80.35 - 82.74: 0.5% pyrite / 0.25% pyrrhotite>> disseminated medium grained cubic pyrite. Po in fracture surfaces			82.00	82.74	0.74	x920848					
<<Alt: 79.53 - 82.74: Moderate Silicification / Moderate Carbonate / Moderate Chlorite >> patchy silicification and chlorite in MV interval. CB and Chl alteration in fracture network pervasive throughout interval											
<<Vein: 79.53 - 82.74: 1.5% Quartz-Carbonate / 5% Carbonate-Chlorite / 0.5% Epidote+kspar+/-Carbonate+/-chlorite / 1% Quartz-Feldspar-Carbonate>> one massive 1 cm continuous QC vein. One carbonate vein with epidote at vein margin and interstitial inside vein. CCL fracture network. One quartz feldspar carbonate vein with chlorite at vein margin											
<<Struc: 80.35 - 80.67: Moderate Broken/Rubble>> angular pieces of rubble - potential fault zone?											
82.74	**109.30**	**LMPR Lamprophyre dark grey FG**	82.74	84.00	1.26	x920849					
82.74 - 109.3: dark grey fine grained, massive carbonate altered biotite lamprophyre. Upper contact sheeted with MV unit noted by a small interval of cherty MV from 84.2-85.15m. Competent core with the exception of one large broken/rubbly QC vein.											
<<Min: 82.74 - 91.4: 0.25% pyrrhotite>> trace mineralization			84.00	85.00	1.00	x920850					
<<Min: 91.4 - 109.3: 0.25% pyrite>> trace to no visible mineralization. Only seem in some veins at 193.8m and 105.35m			85.00	86.00	1.00	x920851					
<<Alt: 82.74 - 109.3: weak Carbonate>> pervasive weak to moderate carbonate alteration.			86.00	87.00	1.00	x920853					
<<Vein: 82.74 - 84.65: 3% Calcite / Quartz-Carbonate / 5% Carbonate+Kspar>> thin, anastomosing CC veins/veinlets. One CC vein up to 1cm brecciated. QC vein up to 1cm, continuous and between 40-45°. One cm scale Quartz-carb-Kspar vein.			87.00	88.00	1.00	x920854					
<<Vein: 84.65 - 89.1: 3% Calcite>> CC veins fracture filling, slightly anastomosing and between 15-40°.			88.00	89.00	1.00	x920855					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 89.1 - 89.2: 50% Quartz-Chlorite-Carbonate>> one cm scale straight, massive continuous QCCL vein.	89.00	90.00	1.00	x920856					
		<<Vein: 89.2 - 91.4: 3% Calcite>> straight, fine, thin fracture filling CC veins/veinlets	90.00	91.00	1.00	x920857					
		<<Vein: 91.4 - 100.15: 5% Calcite>> thin, typically straight fracture filling CC veins. Orientation varies but predominately 30°, 40°, 45°, 55°, 60°	91.00	92.00	1.00	x920859					
		<<Vein: 100.15 - 103.08: 3% Calcite / 1% Quartz-Carbonate>> cc veins up to 2cm often anastomosing and between 20-40°. One truncated QC vein with yellow green halo at 40°.	92.00	93.00	1.00	x920860					
		<<Vein: 103.08 - 103.42: 100% Quartz-Carbonate>> QC vein completely faulted (?) and crushed to fine rubble. Not sure if faulting or due to drill. Pieces are angular and range from mm up to cm scale.	93.00	94.00	1.00	x920861					
		<<Vein: 103.42 - 109.3: 2% Quartz-Carbonate>> straight, continuous QC veins. Ranges from 10-45°.	94.00	95.00	1.00	x920862					
		<<Struc: 103.08 - 103.42: Strong Broken/Rubble>> broken quartz carbonate vein - faulted or from drill?	95.00	96.00	1.00	x920863					
			96.00	97.00	1.00	x920865					
			97.00	98.00	1.00	x920866					
			98.00	99.00	1.00	x920867					
			99.00	100.00	1.00	x920868					
			100.00	101.00	1.00	x920869					
			101.00	102.00	1.00	x920871					
			102.00	103.00	1.00	x920872					
			103.00	104.00	1.00	x920873					
			104.00	105.00	1.00	x920874					
			105.00	106.00	1.00	x920875					
			106.00	107.00	1.00	x920877					
			107.00	108.00	1.00	x920878					
			108.00	109.30	1.30	x920879					
109.30	**118.05**	**MV Mafic Volcanics black/green/beige FG** 109.3 - 118.05: Very soft, possibly talc altered (?) mafic volcanics. Weakly carbonaceous. Locally blocky. One sub unit of silicified graphitic schist from 112.85-113.65m. ~3% pyrite mineralization in this sub unit.	109.30	110.00	0.70	x920880					
		<<Min: 109.3 - 112.85: 0.25% pyrite>> localized pyrite mineralization at 111.4-111.65m.	110.00	111.00	1.00	x920881					

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 112.85 - 113.65: 2% pyrite>> coarse grained blebs of py in sub unit of silicified graphitic schist	111.00	112.00	1.00	x920882					
		<<Min: 113.65 - 118.05: 0.5% pyrite>> localized pyrite in fracture surfaces and in some QC veins	112.00	113.00	1.00	x920883					
		<<Alt: 109.3 - 112.85: weak Carbonate / weak Talc>> pervasive weak talc alteration - rock is exceptionally soft compared to typical MV. Weak patchy carbonate alteration.	113.00	114.00	1.00	x920885					
		<<Alt: 112.85 - 113.65: Moderate Silicification >> pervasive silica alteration in graphitic schist sub unit	114.00	115.00	1.00	x920886					
		<<Alt: 113.65 - 118.05: weak Talc / subtile Carbonate>> patchy weak to subtle carbonate alteration. Weak pervasive talc alteration - rock is exceptionally soft for typical MV	115.00	116.00	1.00	x920887					
		<<Vein: 109.3 - 112.85: 3% Quartz-Carbonate / Quartz>> QC veins up to 1cm thick. Typically straight and continuous veins. Between 35-40°. One Qtz vein seen cross cutting QC veins. Between 35-40°.	116.00	117.00	1.00	x920888					
		<<Vein: 112.85 - 113.65: 3% Quartz-Pyrite>> one quartz vein with pyrite in and surrounding vein. Section is quite blocky but is approx. 40°.	117.00	118.05	1.05	x920889					
		<<Vein: 113.65 - 118.05: 3% Quartz-Carbonate>> small QC veins typically at 45°.									
118.05	**119.25**	**GRS Graphitic Schist black/green/beige FG**	118.05	119.25	1.20	x920891					
		118.05 - 119.25: Green-grey-black-beige silicified graphitic schist. Moderately sheared and locally amygdaloidal. Large 25cm quartz vein at start of interval. Coarse grained/net textured pyrite (3-5%) mineralization following shearing direction. Occasionally cubic, fine to med grained and disseminated									
		<<Min: 118.05 - 119.25: 5% pyrite / 0.5% chalcopyrite>> abundant pyrite, locally semi massive - particularly at lower contact of qtz vein margin at 118.35m. Subsequent bands of pyrite follows orientation of shearing in GRS. Sometimes fine, sparsely disseminated in qtz vein and in interval. Trace cp disseminated.									
		<<Alt: 118.05 - 119.25: Moderate Silicification >> pervasive silicification									
		<<Vein: 118.05 - 118.35: 85% Quartz>> large grey quartz vein between 15-20°. Fine, sparsely disseminated cubic pyrite in vein. Some chlorite in vein fractures. Semi massive pyrite at lower contact of vein.									
		<<Struc: 119.2 - 119.25: Moderate Lithologic contact 35 deg. >> sharp undulating contact GRS to MV approx. 35°									
119.25	**120.00**	**MV Mafic Volcanics black/green/beige FG**	119.25	120.00	0.75	x920892					
		119.25 - 120: same as previously described MV									
		<<Min: 119.25 - 120: 0.25% pyrite>> trace mineralization									

Hole: LM-18-47

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Alt: 119.25 - 120: Moderate Talc>> pervasive talc alteration - softer than typical MV									
		<<Vein: 119.25 - 120: 2% Calcite>> fracture filling straight CC veins.									

End of Hole @ 120

GeoSpark: Drill Hole Report

Project: Langis

Hole: LM-18-48

Prospect:	Benner Harris	**Survey Type:**	DGPS	**Logged By:**	Luana Yeung	**Hole Type:**	DD
UTM Grid:	NAD83_Z17	**Survey By:**	Martin Ethier	**Date Started:**	2018-11-05	**Hole Diameter:**	
UTM East:	609088.075	**Azimuth:**	280.5	**Date Completed:**	2018-11-06	**Core Size:**	NQ
UTM North:	5268546.02	**Dip:**	-42	**Drill Company:**	Forage	**Casing Pulled?:**	☐
UTM Elevation (m):	181.214	**Length (m):**	120	**Drill Rig:**	Rig1	**Casing Depth (m):**	11.8
Local Grid:				**Drill Started:**	2018-11-04		
Local East:				**Drill Completed:**	2018-11-05		
Local North:		**Comments:**					
Local Elevation (m):		47.39-47.6m trace visible co/svar mineralization in mm scale vein - core and veins broken. All collar info = Surveyed by Martin					

Depth (m)	Survey Method	Survey By	Date Surveyed	Dip	Measured Azimuth	Correction Factor	Corrected Azimuth	Mag. Field	Accept Values?	Comments
12	DeviShot			-41.01	297.55	-11.5	286.05	58689.21	☑	
63	DeviShot			-40.8	180.6	-11.5	169.1	38101.56	☐	
69	DeviShot			-40.87	295.77	-11.5	284.27	57013.38	☑	
120	DeviShot			-40.95	294.13	-11.5	282.63	58076.35	☑	

Hole: LM-18-48

From (m)	To (m)		Rock Type & Description			From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
0.00	**11.80**	**OVB**	**Overburden**											
11.80	**51.65**	**CNGL**	**Conglomerate**	**dark grey/green**	**FG**	11.80	13.00	1.20	x920893					
11.8 - 51.65: locally blocky dark grey/green weakly altered massive matrix supported polymictic Huronian conglomerate. Clasts subrounded and range in size from ~2mm up to 31cm in diameter. Weak chlorite spotting predominately from 11.8-29m and gradually decreases down hole. Some oxidation in fracture surfaces small mm scale carbonate-cobalt vein from 47.39-47.6m. Cobalt predominately blebby with carbonate or filling in fractures adjacent to vein. Vein and surrounding core broken, therefore exact orientation harder to determine but roughly 20°. Preserved core shows vein is discontinuous. Fine grained disseminated silver arsenides adjacent to vein and in sparsely disseminated in matrix. Silver arsenide mineralization extends beyond vein form 47-48m.														
<<Min: 11.8 - 21.65: 0.5% pyrite>> trace pyrite predominately in chlorite spots in matrix						13.00	14.00	1.00	x920894					
<<Min: 21.65 - 23: 0.5% chalcopyrite / 0.25% pyrrhotite / 0.5% pyrite>>						14.00	15.00	1.00	x920895					
<<Min: 23 - 28.18: 0.25% pyrite>> trace to no visible mineralization						15.00	16.00	1.00	x920896					
<<Min: 28.18 - 37.5: 1% chalcopyrite / 0.25% pyrite>> cp finely disseminated. Sometimes in chlorite spots.						16.00	17.00	1.00	x920897					
<<Min: 37.5 - 37.75: 3% pyrite>> pyrite as vein selvage.						17.00	18.00	1.00	x920899					
<<Min: 37.75 - 45.37: 0.5% pyrite / 0.75% chalcopyrite>> cp and py finely disseminated in matrix and in some clasts.						18.00	19.00	1.00	x920900					
<<Min: 45.37 - 47.15: 0.5% pyrite>> finely disseminated py in matrix.						19.00	20.00	1.00	x920901					
<<Min: 47.15 - 47.39: 0.25% Ag-Arsenide>>						20.00	21.00	1.00	x920902					
<<Min: 47.39 - 47.6: 0.25% Ag-Arsenide / 0.25% Cobaltite>> cobalt in vein with carbonate or fracture filling. Silver arsenides (smaltite) finely disseminated at vein margins or in matrix adjacent to vein.						21.00	22.00	1.00	x920903					
<<Min: 47.6 - 48: 0.25% Ag-Arsenide>> sparsely disseminated fine grained silver arsenide/smaltite						22.00	23.00	1.00	x920905					
<<Min: 48 - 49.13: 0.25% pyrite>>						23.00	24.00	1.00	x920906					
<<Min: 49.13 - 51.65: 0.5% pyrite / 1% chalcopyrite>> locally more abundant fine disseminated cp and py where clasts are smaller and densely packed.						24.00	25.00	1.00	x920907					
<<Alt: 11.8 - 29: weak Chlorite / subtile Iron oxide>> pervasive weak chlorite spotting. FeOx staining on some fracture surfaces						25.00	26.00	1.00	x920908					
<<Alt: 29 - 51.65: subtile Chlorite / weak Silicification >> chlorite alteration gradually decreasing down hole. Local weak silicified areas.						26.00	27.00	1.00	x920909					
<<Vein: 11.8 - 28.18: 2% Calcite>> CC fracture fill						27.00	28.00	1.00	x920911					

Hole: LM-18-48

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 28.18 - 37.5: 2% Calcite / 1% Calcite / 1% Haematite/Iron oxide>> 2 different kind of CC veins. One massive, continuous and relatively straight at 15°. Other CC veins fracture filling, sometimes anastomosing and dendritic at 15 and 50°. Local broken veinlets with bright red hematite staining and green copper (?) oxide in fracture surface at 32.7-32.8m.	28.00	29.00	1.00	x920912					
		<<Vein: 37.5 - 37.75: 5% Carbonate-Sulphide>> one slightly anastomosing carbonate-pyrite vein. Pyrite very fine grained, tarnished and as massive vein selvage.	29.00	30.00	1.00	x920913					
		<<Vein: 37.75 - 45.37: 2% Calcite>> CC fracture fill between 35-45°.	30.00	31.00	1.00	x920914					
		<<Vein: 45.37 - 47.39: 1% Calcite / Carbonate-Kaolinite/White clay>> thin anastomosing fracture filling CC veins. Small white continuous carbonate-clayey vein.	31.00	32.00	1.00	x920915					
		<<Vein: 47.39 - 47.6: 3% Cobalt Vein>> small mm scale carbonate-cobalt vein. Cobalt predominately blebby with carbonate or filling in fractures adjacent to vein. Vein and surrounding core broken, therefore exact orientation harder to determine but roughly 20°. Preserved core shows vein is discontinuous. Fine grained disseminated silver arsenides adjacent to vein and in sparsely disseminated in matrix.	32.00	33.00	1.00	x920917					
		<<Vein: 47.6 - 51.65: 2% Calcite>> fracture filling CC - between 40-50°.	33.00	34.00	1.00	x920918					
		<<Struc: 15 - 15.15: Moderate Broken/Rubble>> small <10cm pieces of angular rubble	34.00	35.00	1.00	x920919					
		<<Struc: 22 - 22.05: Moderate Gouge Zone 20 deg. >> small mm scale clay gouge	35.00	36.00	1.00	x920920					
		<<Struc: 28.95 - 29: Moderate Bedded 55 deg. >> rare, well defined locally bedded silts and muds in conglomerate	36.00	37.00	1.00	x920921					
		<<Struc: 29.05 - 29.1: Moderate Gouge Zone 60 deg. >> clay gouge in between bedded silts/muds. Broken core at upper contact of mm scale gouge	37.00	38.00	1.00	x920923					
		<<Struc: 50.55 - 51.65: Moderate Broken/Rubble>> broken and rubbly core.	38.00	39.00	1.00	x920924					
			39.00	40.00	1.00	x920925					
			40.00	41.00	1.00	x920926					
			41.00	42.00	1.00	x920927					
			42.00	43.00	1.00	x920929					
			43.00	44.00	1.00	x920930					
			44.00	45.00	1.00	x920931					
			45.00	46.00	1.00	x920932					
			46.00	47.00	1.00	x920933					
			47.00	48.00	1.00	x920934					
			48.00	49.00	1.00	x920936					
			49.00	50.00	1.00	x920937					
			50.00	51.65	1.65	x920938					

Hole: LM-18-48

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
51.65	**62.30**	**LMPR Lamprophyre dark grey FG**	51.65	53.00	1.35	x920939					
51.65 - 62.3: dark grey very fine to fine grained massive and relatively fresh lamprophyre dyke. Very fine grained at margins of dyke and coarser in middle of interval. Locally blocky. Weak to subtle pervasive carbonate alteration in groundmass.											
<<Min: 51.65 - 52.5: 0.5% pyrite>> pyrite restricted to CC veins			53.00	54.00	1.00	x920941					
<<Min: 52.5 - 54: 0.25% pyrite>> trace to no visible mineralization			54.00	55.00	1.00	x920942					
<<Min: 54 - 54.55: 0.25% galena / 0.5% pyrite>> galena and pyrite restricted to veins as centre line			55.00	56.00	1.00	x920943					
<<Min: 54.55 - 62.3: 0.25% pyrite>> trace to no visible mineralization			56.00	57.00	1.00	x920944					
<<Alt: 51.65 - 62.3: weak Chlorite / subtile Carbonate>> pervasive chlorite and carbonate alteration in matrix. Chlorite most apparent in some fracture surfaces. Weak to subtle effervescence			57.00	58.00	1.00	x920945					
<<Vein: 51.65 - 52: 3% Calcite>> cross cutting CC veins. CC veins at 40-45° are being cross cut and displaced by shallow (TCA) veins at 10-15°. Veins at 40-45° are somewhat sheeted/parallel.			58.00	59.00	1.00	x920947					
<<Vein: 52 - 54.36: 3% Calcite>> fracture filling CC veins			59.00	60.00	1.00	x920948					
<<Vein: 54.36 - 54.4: 50% Quartz-Carbonate>> small QC vein with pyrite centre line.			60.00	61.00	1.00	x920949					
<<Vein: 54.4 - 62.3: 2% Carbonate-Chlorite / 3% Calcite>> shallow CCL veins, continuous and straight CC veins thin, straight, continuous and fracture filling.			61.00	62.30	1.30	x920950					
<<Struc: 62.25 - 62.3: weak Lithologic contact 60 deg. >> lower contact of lamprophyre dyke. Slightly undulating and subtle.											
62.30	**120.00**	**BSLT Basalt dark green/black VFG**	62.30	63.00	0.70	x920951					
62.3 - 120: dark green-black Mafic Volcanic/Basalt. Upper contact/transitional zone between massive lamprophyre dyke and green (sometimes pillowed) basalt. Soft and chlorite altered predominately at upper contact and gradually decreases down hole. Locally blocky from 64-64.57m. Locally blebby and coarse py and sph mineralization, about 3-5% with lesser cp mineralization. Alteration generally weak throughout. Around 80m or so rock becomes more of a light green with local moderately defined chill margins (?).											
<<Min: 62.3 - 64.7: 0.25% sphalerite>> trace mineralization			63.00	64.00	1.00	x920952					
<<Min: 64.7 - 66.5: 2% sphalerite / 3% pyrite>> coarse grained/blebby py and wispy stringers of sph, sometimes in chlorite fractures.			64.00	65.00	1.00	x920953					
<<Min: 66.5 - 69: 0.25% pyrite>> trace to no visible mineralization			65.00	66.00	1.00	x920955					
<<Min: 69 - 79.1: 1% sphalerite / 3% pyrite / 0.25% chalcopyrite>> locally blebby/coarse grained pyrite with trace cp. Sph restricted to chlorite veinlets/fracture fill			66.00	67.00	1.00	x920956					

Hole: LM-18-48

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 79.1 - 80: 2% pyrite / 0.5% sphalerite / 0.25% chalcopyrite>> localized mineralization in and around locally discontinuous carbonate/chlorite veins.	67.00	68.00	1.00	x920957					
		<<Min: 80 - 81: 0.25% pyrite>> trace mineralization	68.00	69.00	1.00	x920958					
		<<Min: 81 - 90.5: 4% pyrite / 0.25% chalcopyrite>> coarse, blebby pyrite mineralization in groundmass/matrix and also in chlorite fracture fill. Cp often together with py in veins but in lesser abundance.	69.00	70.00	1.00	x920959					
		<<Min: 90.5 - 96.17: 1% pyrite>> pyrite often in chlorite veins.	70.00	71.00	1.00	x920960					
		<<Min: 96.17 - 99.5: 0.5% pyrite / 0.25% chalcopyrite / 0.25% sphalerite>> sph blebby and restricted to veins. Py and cp fine grained and sparsely disseminated. Py often in fractures	71.00	72.00	1.00	x920962					
		<<Min: 99.5 - 107.5: 0.25% pyrrhotite / 0.25% pyrite / 0.25% chalcopyrite>> mineralization restricted to CC or CCL veins.	72.00	73.00	1.00	x920963					
		<<Min: 107.5 - 113.58: 0.25% pyrite>>	73.00	74.00	1.00	x920964					
		<<Min: 113.58 - 120: 0.25% pyrrhotite / 0.25% chalcopyrite / 0.25% pyrite>> trace mineralization	74.00	75.00	1.00	x920965					
		<<Alt: 62.3 - 68: weak Chlorite >> chlorite alteration most prevalent near upper contact with lamprophyre dyke	75.00	76.00	1.00	x920966					
		<<Alt: 68 - 79.1: subtile Chlorite >> subtle to weak chlorite alteration. Gradually decreases down hole and mostly in chlorite fracture fill.	76.00	77.00	1.00	x920967					
		<<Alt: 79.1 - 96.17: weak Chlorite / subtile Silicification >> chlorite predominately in fracture network. Patchy silicification.	77.00	78.00	1.00	x920969					
		<<Alt: 96.17 - 120: subtile Chlorite >> weak to subtle chlorite alteration. Sometime seen in fracture surfaces or fracture fill.	78.00	79.00	1.00	x920970					
		<<Vein: 62.3 - 66.16: 2% Chlorite>> fracture filling chlorite	79.00	80.00	1.00	x920971					
		<<Vein: 66.16 - 67: 3% Calcite>> thin, straight, discontinuous CC veins.	80.00	81.00	1.00	x920972					
		<<Vein: 67 - 69: 2% Carbonate+Chlorite+Hematite±Metals>> CC fracture fill, often wispy and sometimes discontinuous. Section with sheeted CC veins 40° cross cut by vein oriented 60°.	81.00	82.00	1.00	x920973					
		<<Vein: 69 - 70: 2% Epidote+kspar+/-Carbonate+/-chlorite / 2% Carbonate-Sulphide>> carbonate vein with epidote and ± chlorite, sphalerite and pyrite. One carbonate vein with net textured sph and py.	82.00	83.00	1.00	x920974					
		<<Vein: 70 - 75.5: 3% Chlorite>> Cl fracture fill	83.00	84.00	1.00	x920976					
		<<Vein: 75.5 - 79.1: 4% Chlorite / 2% Calcite>> chlorite fracture fill. Sheeted thin CC veins at 45° and larger discontinuous CC vein at 20°.	84.00	85.00	1.00	x920977					

Hole: LM-18-48

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 79.1 - 96.17: 3% Chlorite-Sulphides / 1% Carbonate-Chlorite>> small chlorite fracture fill often with ± pyrite. Multiple orientations but most common is 40°. CCL veins ± sulphides. Some discontinuous carbonate veins with blebby py, sph and cp. Orientations range from 25-80°. One brecciated, straight CCL vein at 95.27m oriented at 80°	85.00	86.00	1.00	x920978					
		<<Vein: 96.17 - 110.12: 3% Carbonate-Chlorite / 3% Chlorite>> CCL veins often continuous, sometimes wispy and anastomosing with irregular/undulating contacts. Ranges from 35-55°. 102.5-103m local thin mm scale CCL veins with paler green chlorite-albite halo. Ranges from 45-65°.	86.00	87.00	1.00	x920979					
		<<Vein: 110.12 - 110.5: 80% Quartz>> translucent grey massive qtz vein with Kspar and chlorite in vein fractures. Quartz in locally broken section of core.	87.00	88.00	1.00	x920980					
		<<Vein: 110.5 - 120: 3% Carbonate-Chlorite / 1% Calcite>> local CCL with albite halo from 112.75-113m and 113.58-114m. Ranges from 40-80°. Thin, fracture filling CC veinlets. Sometimes dendritic.	88.00	89.00	1.00	x920981					
		<<Struc: 62.73 - 62.74: Moderate Gouge Zone 75 deg. >> clay gouge zone. Mm scale	89.00	90.00	1.00	x920983					
		<<Struc: 64 - 64.57: Moderate Broken/Rubble>> section of broken core/rubble	90.00	91.00	1.00	x920984					
			91.00	92.00	1.00	x920985					
			92.00	93.00	1.00	x920986					
			93.00	94.00	1.00	x920987					
			94.00	95.00	1.00	x920989					
			95.00	96.00	1.00	x920990					
			96.00	97.00	1.00	x920991					
			97.00	98.00	1.00	x920992					
			98.00	99.00	1.00	x920993					
			99.00	100.00	1.00	x920994					
			100.00	101.00	1.00	x920996					
			101.00	102.00	1.00	x920997					
			102.00	103.00	1.00	x920998					
			103.00	104.00	1.00	x920999					
			104.00	105.00	1.00	x921000					
			105.00	106.00	1.00	x921851					
			106.00	107.00	1.00	x921853					
			107.00	108.00	1.00	x921854					

Hole: LM-18-48

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
			108.00	109.00	1.00	x921855					
			109.00	110.00	1.00	x921856					
			110.00	111.00	1.00	x921857					
			111.00	112.00	1.00	x921858					
			112.00	113.00	1.00	x921860					
			113.00	114.00	1.00	x921861					
			114.00	115.00	1.00	x921862					
			115.00	116.00	1.00	x921863					
			116.00	117.00	1.00	x921864					
			117.00	118.00	1.00	x921866					
			118.00	119.00	1.00	x921867					
			119.00	120.00	1.00	x921868					

End of Hole @ 120

GeoSpark: Drill Hole Report

Project: Langis

Hole: LM-18-49

Prospect:	Benner Harris	**Survey Type:**	DGPS	**Logged By:**	Luana Yeung	**Hole Type:**	DD
UTM Grid:	NAD83_Z17	**Survey By:**	Martin Ethier	**Date Started:**	2018-11-07	**Hole Diameter:**	
UTM East:	609030.53	**Azimuth:**	316.5	**Date Completed:**	2018-11-09	**Core Size:**	NQ
UTM North:	5268512.599	**Dip:**	-42	**Drill Company:**	Forage	**Casing Pulled?:**	☐
UTM Elevation (m):	183.702	**Length (m):**	120	**Drill Rig:**	Rig1	**Casing Depth (m):**	10.4
Local Grid:				**Drill Started:**	2018-11-06		
Local East:				**Drill Completed:**	2018-11-07		
Local North:							
Local Elevation (m):							

Comments:

All collar info = Surveyed by Martin
Cob mineralization in small pink QC vein pair from 44.35-44.4m.
Additional small 4mm cob+carbonate vein at 45.08m.
~1-2mm wispy fracture filling Co (?) ~35° at 45.6m. Pinched Co and carbonate vein (<2mm up to 2cm) at 46.1m. Trace silver arsenide very fine grained and disseminated. Visible until about 47m.

Depth (m)	Survey Method	Survey By	Date Surveyed	Dip	Measured Azimuth	Correction Factor	Corrected Azimuth	Mag. Field	Accept Values?	Comments
15	DeviShot			-40.76	336.59	-11.5	325.09	57318.79	☑	
69	DeviShot			-40.13	212.03	-11.5	200.53	3713.65	☐	
72	DeviShot			-40.48	336.77	-11.5	325.27	57306.32	☑	

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
0.00	**10.40**	**OVB Overburden**									
		0 - 10.4: First block indicates bedrock begins at 8.5 but geoteching discovered actual bedrock is at 10.4m. Rubble and pebbles from first block to measured core at 10.4m									
10.40	**61.88**	**CNGL Conglomerate green/grey FG**	10.40	11.00	0.60	x921869					
		10.4 - 61.88: green-grey massive matrix supported polymictic Huronian conglomerate. Matrix fine grained and weakly chlorite altered mainly at top of unit (10.4-15.4m). Clasts are subrounded and predominately of syenite or chlorite altered diorite composition and range from 3mm up to 14cm in diameter. Some bright red Kspar in select veins. Locally rusty and silicified portion of cngl from 31.5-31.95. one QC vein in this portion with "halo" of silicified matrix with pits surrounding vein. Might be pyrite pits. Cob mineralization in small pink QC vein pair from 44.35-44.4m. Cobalt and silver arsenide between net textured and semi-massive in vein. Some cp in vein and adjacent to vein. Possible vfg disseminated silver arsenide minerals present up to 25cm on either side of veins. Additional small 4mm dull cob + carbonate vein at 45.08m. Fracture filling Cob at 45.6m. Pinched Co and carbonate vein at 46.1m. From 41.25m to end of unit at 61.88m, cngl becomes locally clast supported (poorly sorted). Sharp lower contact with mafic volcanics. Almost parallel TCA.									
		<<Min: 10.4 - 15.4: 0.25% pyrite>> trace mineralization	11.00	12.00	1.00	x921870					
		<<Min: 15.4 - 19.55: 0.5% pyrite / 0.75% chalcopyrite>> fine to very fine grained disseminated py and cp in matrix	12.00	13.00	1.00	x921871					
		<<Min: 19.55 - 27.56: 1% pyrite / 0.75% chalcopyrite>> pyrite finely disseminated in matrix and rarely in CC veins. Cp finely disseminated in matrix. Cp and py also rare in clasts.	13.00	14.00	1.00	x921872					
		<<Min: 27.56 - 30: 0.5% chalcopyrite / 0.5% pyrite>> finely disseminated cp and py. Rare fine grained cubic pyrite in some vuggy QC veins and as aggregates in clasts. Py>cp.	14.00	15.00	1.00	x921873					
		<<Min: 30 - 33: 1% pyrite / 0.25% chalcopyrite / 0.25% sphalerite>> finely disseminated pyrite throughout matrix. Trace amounts cp and sph found in some clasts.	15.00	16.00	1.00	x921875					
		<<Min: 33 - 40.48: 0.5% pyrite / 0.25% chalcopyrite>> py and cp finely disseminated in matrix. Some pyrite coating fracture surfaces.	16.00	17.00	1.00	x921876					
		<<Min: 40.48 - 44.35: 1% chalcopyrite / 0.5% pyrite>> finely disseminated cp in fractures, clasts and generally in matrix. Fine grained pyrite also disseminated in matrix.	17.00	18.00	1.00	x921877					
		<<Min: 44.35 - 44.4: 1% Cobaltite / 0.5% Ag-Arsenide / 0.5% chalcopyrite>> cobalt and silver arsenides in small (0.5-0.7cm) pink QC vein. Texture somewhere between net textured and semi-massive. Mineralization somewhat intergrown with carbonate (?). Vfg cp in and around vein.	18.00	19.00	1.00	x921878					
		<<Min: 44.4 - 44.91: 0.5% pyrite / 0.5% chalcopyrite>> py and cp disseminated in matrix and sometimes as local aggregates in clasts.	19.00	20.00	1.00	x921879					

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 44.91 - 47: 3% Cobaltite / 1.5% Ag-Arsenide / 1% chalcopyrite / 0.5% galena>> Cobalt typically restricted to veins (45.08m, 45.6m, 46.1m, 46.4m). Cob behaviour net textured to semi massive in veins, or blebby in Kspar-carb-epidote-chlorite vein or as halo to small cc veinlet. Finely disseminated svar. Most dense directly adjacent to cob bearing veins but sparsely finely disseminated throughout interval. Cp in some CC veins or finely disseminated in matrix. <1mm galena seam at Kspar-carb-epidote-chlorite vein.	20.00	21.00	1.00	x921881					
		<<Min: 47 - 52.5: 0.5% pyrite / 0.5% chalcopyrite>> pyrite in fracture surfaces. Cp finely disseminated - typically adjacent to small veins. Trace mineralization in this interval	21.00	22.00	1.00	x921882					
		<<Min: 52.5 - 61.88: 1% chalcopyrite / 0.5% pyrite>> cp typically in veins or disseminated around them. Cp also disseminated in clasts. Pyrite finely disseminated in matrix or clasts.	22.00	23.00	1.00	x921883					
		<<Alt: 10.4 - 15.4: weak Chlorite >> weak chlorite spotting near top of interval.	23.00	24.00	1.00	x921884					
		<<Alt: 15.4 - 40.48: weak Chlorite / Moderate Silicification >> subtle to weak chlorite alteration. Weak in matrix and typically only in locally finer grained (VFG) matrix or altering clast minerals. Locally silicified.	24.00	25.00	1.00	x921885					
		<<Alt: 40.48 - 44.91: weak Chlorite / weak Silicification >> patchy chlorite and silicification of matrix	25.00	26.00	1.00	x921887					
		<<Alt: 44.91 - 48.5: weak Carbonate / weak Silicification >> patchy silicification - mostly occurs where matrix is fine grained and predominately matrix supported. Carbonate replacement in most clasts and where the lith is locally clast supported.	26.00	27.00	1.00	x921888					
		<<Alt: 48.5 - 61.88: weak Silicification / weak Chlorite >> patchy silicification and chlorite alteration in both clasts and matrix. Chlorite preferentially in more localized clast supported portions of unit.	27.00	28.00	1.00	x921889					
		<<Vein: 10.4 - 15.4: 1% Calcite / 1% Quartz>> CC fracture fill, rare. One quartz vein oriented at 40°	28.00	29.00	1.00	x921890					
		<<Vein: 15.4 - 27.56: 1% Quartz-Kspar / 3% Calcite>> one quartz-Kspar vein. Slightly dendritic but continuous. Kspar bright orange. Small CC veins with ±hematite staining and ± pyrite. CC veins often fracture filling and continuous though there is the rare vein that is short, discontinuous and anastomosing. Pyrite in some veins as centre line. Angles range from 20-40° with 25° being the most common.	29.00	30.00	1.00	x921891					
		<<Vein: 27.56 - 37.85: 2% Quartz-Carbonate / 1% Quartz-Feldspar-Carbonate / 1% Carbonate-Chlorite>> one continuous QC vein, straight and continuous. Thin fracture filling CCL veinlets. One QFC vein, continuous and massive. Cross cut by CCL veinlet.	30.00	31.00	1.00	x921893					
		<<Vein: 37.85 - 38: 1% Quartz-Carbonate>> one pink QC slightly vuggy massive and continuous vein cross cutting relatively densely packed syenite clasts. Not sure if pink colour is influenced by co mineralization or by potassium in clasts.	31.00	32.00	1.00	x921894					

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 42.24 - 44.35: 1% Quartz>> rare milky to grey quartz fracture fill. Either seen on broken surface or straight and discontinuous veins.	32.00	33.00	1.00	x921895					
		<<Vein: 44.35 - 44.4: 5% Cobalt Vein / 1% Quartz-Carbonate>> Cobalt and silver arsenide between net textured and semi-massive in vein within small (between 0.5-0.7cm) pink QC veins. Some disseminated cp in vein and adjacent to vein. Possible vfg disseminated silver arsenide minerals present up to 25cm on either side of veins. Veins between 60-65°. Vein cross cutting red syenite clasts. Small QC fracture filling veinlet adjacent down hole to cob/sv vein.	33.00	34.00	1.00	x921896					
		<<Vein: 45 - 45.7: 1% Cobalt Vein / 0.5% Cobalt Vein / 2% Quartz-Carbonate>> Two types of cob veins. One 4mm, very straight and continuous at 65°. Cob intergrown with carbonate in vein. Net textured to semi-massive cob vein. Other cobalt veinlet is wispy, almost fracture filling. Trace finely disseminated svar is present. Most abundant close to vein but also disseminated from about 45m up to around 47m.	34.00	35.00	1.00	x921897					
		<<Vein: 45.7 - 46.4: 4% Quartz-Carbonate / 2% Cobalt Vein / 0.5% Calcite>> QC veins range in orientation from 40-85°. Somewhat brecciated or pinched. Cob vein intergrown with carbonate. Pinched vein. Ranges from <2mm up to 2cm. One CC vein has cobalt halo(?). Very finely disseminated dull grey metallic surrounding veinlet.	35.00	36.00	1.00	x921898					
		<<Vein: 46.4 - 46.5: 80% Epidote+kspar+/-Carbonate+/-chlorite>> ~5cm, massive, slightly brecciated Kspar-carb-epidote-feldspar vein. Boundary slightly irregular/undulating. <1mm galena seam at vein boundary. Fine to med grained blebs of cob in vein and at vein margin.	36.00	37.00	1.00	x921900					
		<<Vein: 46.5 - 50.9: 5% Quartz-Carbonate / 1% Carbonate+Kspar>> Thin somewhat anastomosing QC veins. Between 40-55°. Continuous. Some QC veins hairline and fracture filling. One carbonate vein with Kspar. Straight and continuous at 55°.	37.00	38.00	1.00	x921901					
		<<Vein: 52.5 - 56.55: 4% Carbonate-Sulphide / 2% Calcite / 0.5% Carbonate-Chlorite / 2% Quartz>> Carbonate + cp veins often broken. In between 45-60°. Cp often fine to med grained and disseminated in vein. CC veins often anastomosing and continuous and between 30-35°. Rare CCL vein continuous and straight at 55°. One 1cm straight, massive Qtz vein at 65°.	38.00	39.00	1.00	x921902					
		<<Vein: 56.55 - 61.88: 1% Calcite>> Sparse CC fracture fill. Sometimes with very fine grained pyrite in veins.	39.00	40.00	1.00	x921903					
		<<Struc: 16.32 - 16.55: Moderate Broken/Rubble>> small section of rubble	40.00	41.00	1.00	x921904					
		<<Struc: 61.75 - 61.88: Strong Lithologic contact 15 deg. >> contact sharp but irregular. Between 10-25°	41.00	42.00	1.00	x921906					
			42.00	43.00	1.00	x921907					
			43.00	44.00	1.00	x921908					
			44.00	45.00	1.00	x921909					
			45.00	46.00	1.00	x921910					
			46.00	47.00	1.00	x921911					
			47.00	48.00	1.00	x921913					

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
			48.00	49.00	1.00	x921914					
			49.00	50.00	1.00	x921915					
			50.00	51.00	1.00	x921916					
			51.00	52.00	1.00	x921917					
			52.00	53.00	1.00	x921919					
			53.00	54.00	1.00	x921920					
			54.00	55.00	1.00	x921921					
			55.00	56.00	1.00	x921922					
			56.00	57.00	1.00	x921923					
			57.00	58.00	1.00	x921924					
			58.00	59.00	1.00	x921926					
			59.00	60.00	1.00	x921927					
			60.00	61.00	1.00	x921928					
			61.00	61.88	0.88	x921929					
61.88	**101.78**	**MV Mafic Volcanics dark grey/green VFG**	61.88	63.00	1.12	x921930					
		61.88 - 101.78: medium grey-green very fine to fine grained massive mafic volcanic (tuff??). Lithology becomes a dark green-black down hole from about 79m or so onwards. Locally blocky. Broken intervals from 67.27-68m, 70.08-70.45m, 70.85-71m. 77.24-78.2m, 87.82-88.58m. Some fractures have hematite staining.									
		<<Min: 61.88 - 62.36: 0.5% chalcopyrite>> some cp in fracture fill network.	63.00	64.00	1.00	x921932					
		<<Min: 62.36 - 64: 0.25% pyrite>> trace to no visible mineralization.	64.00	65.00	1.00	x921933					
		<<Min: 64 - 64.5: 0.25% chalcopyrite / 0.25% pyrrhotite / 0.25% sphalerite>> trace mineralization in local shear (?). Cp>po>>sp.	65.00	66.00	1.00	x921934					
		<<Min: 64.5 - 79.4: 0.25% pyrite / 0.25% chalcopyrite>> trace disseminated cp and py where veining is present.	66.00	67.00	1.00	x921935					
		<<Min: 79.4 - 81.75: 0.25% sphalerite / 0.25% pyrite>> sph and py finely disseminated, in chlorite fracture fill	67.00	68.00	1.00	x921936					
		<<Min: 81.75 - 92.32: 1.5% pyrite / 1.5% sphalerite / 0.25% chalcopyrite>> py and sph disseminated mostly in or around carbonate veining. Some trace cp found on fracture surfaces	68.00	69.00	1.00	x921937					
		<<Min: 92.32 - 96.6: 0.75% pyrite / 0.5% sphalerite>> fracture filling py. Finely disseminated sph adjacent to CC veins.	69.00	70.00	1.00	x921939					

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 96.6 - 101.78: 1% pyrite / 0.25% sphalerite>> pyrite in chlorite fractures or blebby throughout unit (mm scale).	70.00	71.00	1.00	x921940					
		<<Alt: 61.88 - 62.36: Moderate Chlorite >> chlorite-carbonate fracture fill network.	71.00	72.00	1.00	x921941					
		<<Alt: 62.36 - 79.4: weak Chlorite >> pervasive chlorite alteration throughout and in cl fracture fill.	72.00	73.00	1.00	x921942					
		<<Alt: 79.4 - 96.6: weak Chlorite / weak Silicification >> patchy silicification and chlorite alteration in unit. Chlorite also in fracture fill.	73.00	74.00	1.00	x921943					
		<<Alt: 96.6 - 101.78: weak Silicification / weak Chlorite >> patchy silicification (weak to moderate) and chlorite alteration.	74.00	75.00	1.00	x921944					
		<<Vein: 61.88 - 62.36: 3% Carbonate-Chlorite>> network of chlorite-carbonate fracture fill with no specific orientation with ± cp.	75.00	76.00	1.00	x921946					
		<<Vein: 62.36 - 64: 2% Carbonate-Chlorite / 2% Carbonate-Chlorite / 1% Calcite / 2% Chlorite>> sheeted hairline fracture fill cross cut by irregular, undulating CCL vein at 15°. CCL veins sometimes straight at 50°. Chlorite veinlets fracture filling. No preferred orientation.	76.00	77.00	1.00	x921947					
		<<Vein: 64 - 64.5: 50% Quartz-Chlorite-Carbonate>> QCCL "vein". Quartz, chlorite and carbonate following same orientation (possible local shear?). All minerals are somewhat discreet. Fine grained disseminated cp>po>>sph in vein.	77.00	78.00	1.00	x921948					
		<<Vein: 64.5 - 70.2: 3% Carbonate-Chlorite>> hairline to mm scale fracture filling CCL veins. Orientations range from about 25-65°.	78.00	79.00	1.00	x921949					
		<<Vein: 70.2 - 71: 10% Quartz-Carbonate>> hairline to small (up to 1cm) sheeted QC veins. Orientations range from 55-60°. About 4-5cm sinistral displacement about 10-15° TCA.	79.00	80.00	1.00	x921950					
		<<Vein: 71 - 72: 5% Quartz / 1% Calcite / 3% Carbonate-Chlorite>> one discontinuous smoky quartz vein with irregular contact. CCL veins almost parallel TCA and cross cutting sheeted hairline CC veinlets.	80.00	81.00	1.00	x921951					
		<<Vein: 72 - 73: 5% Epidote+kspar+/-Carbonate+/-chlorite / 2% Calcite / 3% Quartz-Chlorite-Carbonate>> hairline sheeted CC veinlets oriented at 55° cross cut and displaced 1cm by straight and continuous QCCL veins at 25° which have been subsequently cross cut by CCL veins near parallel TCA extending to about 73m.	81.00	82.00	1.00	x921953					
		<<Vein: 73 - 78.4: 3% Carbonate-Chlorite / Carbonate+Chlorite+Hematite±Metals / 5% Quartz-Chlorite-Carbonate / 1% Carbonate-Chlorite>> steep pink-white-green-grey QCCL vein. CCL Veins thin with irregular boundaries. Range of orientations from about 5-40°. Some hematite staining on localized CC veinlets. Sheeted thin hairline CCL veins often discontinuous.	82.00	83.00	1.00	x921954					
		<<Vein: 78.4 - 79.4: 5% Chlorite>> Soft, deep green chlorite veins with albite (?) halo. Orientation between 40-60°.	83.00	84.00	1.00	x921955					
		<<Vein: 79.4 - 82.7: 1% Epidote / 2% Calcite>> some carbonate-epidote veins. Often straight and continuous. CC fracture fill - usually discontinuous but straight.	84.00	85.00	1.00	x921956					

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Vein: 82.7 - 96.6: 5% Quartz-Chlorite-Carbonate / 3% Quartz / 3% Chlorite>> QCCL veins white-green-black in colour and often discontinuous, wispy and sometimes carry trace disseminated sph, cp and py. From those veins that could be measured, they range from 20-55°. QCCL at 20° cross cut by another QCCL vein at 25° (92.07-92.2m). One Qtz vein at 85.1m have irregular contact and is discontinuous. Orientation relatively shallow TCA and almost parallel. Another quartz vein at 94.3m-94.36m is more regular, straight and oriented at 65°. Stockwork chlorite veinlets pervasive throughout. No preferred orientation.	85.00	86.00	1.00	x921957					
		<<Vein: 96.6 - 101.78: 3% Quartz-Chlorite-Carbonate / 1% Calcite / 3% Carbonate+Kspar / 2% Quartz-Carbonate / 1% Chlorite-pyrite>> cross cutting QCCL veins. Some pinching size ranges from mm scale to cm scale. Vein at 30° cross cut by vein at 20°. One fold nose of QCCL vein seen at 101.2-101.4. orientations of QCCL veins range from 20-55°. CC veins fracture filling and hairline fracture. One pinkish KC vein (?) running near parallel TCA (10-15°). One white massive continuous QC vein at 45°. Some chlorite with ± pyrite in veins as fracture fill.	86.00	87.00	1.00	x921958					
			87.00	88.00	1.00	x921960					
			88.00	89.00	1.00	x921961					
			89.00	90.00	1.00	x921962					
			90.00	91.00	1.00	x921963					
			91.00	92.00	1.00	x921964					
			92.00	93.00	1.00	x921965					
			93.00	94.00	1.00	x921967					
			94.00	95.00	1.00	x921968					
			95.00	96.00	1.00	x921969					
			96.00	97.00	1.00	x921970					
			97.00	98.00	1.00	x921971					
			98.00	99.00	1.00	x921973					
			99.00	100.00	1.00	x921974					
			100.00	101.00	1.00	x921975					
			101.00	101.78	0.78	x921976					

Hole: LM-18-49

From (m)	To (m)		Rock Type & Description			From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
101.78	**104.60**	**CHRT**	**Chert**	**green/grey/beige**	**FG**	101.78	103.00	1.22	x921977					
101.78 - 104.6: Smokey grey-black-green chert and silicified mafic volcanic sediments (?). Some layers of green-beige layers within chert. Carbonate fracture fill. Some white milky quartz intergrown in some places (102.43-102.8m). 1% disseminated and stringers of pyrite throughout.														
<<Min: 101.78 - 104.6: 1% pyrite / 0.25% pyrrhotite / 1% sphalerite>>						103.00	104.00	1.00	x921979					
<<Alt: 101.78 - 104.6: Strong Silicification >> pervasive silicification						104.00	104.60	0.60	x921980					
<<Vein: 101.78 - 104.6: 1% Chlorite / 1% Calcium carbonate/Carbonate>> chlorite and carbonate fracture fill														
<<Struc: 104.55 - 104.6: Strong Lithologic contact 85 deg. >> sharp contact CHRT to MV														
104.60	**109.71**	**MV**	**Mafic Volcanics**	**black/green/beige**	**FG**	104.60	106.00	1.40	x921981					
104.6 - 109.71: green-grey-black very fine to fine grained generally massive mafic volcanic (tuff?). Sharp upper contact with cherts above. Lith is chlorite altered from upper contact to about 106.26m. Patchy chlorite and silicification to end of interval.														
<<Min: 104.6 - 106: 2% pyrite / 0.5% sphalerite / 0.25% chalcopyrite>> finely disseminated cp and sph mostly around CC veins. Py mostly at upper contact with chert as stringers						106.00	107.00	1.00	x921982					
<<Min: 106 - 109.71: 1% pyrite>> localized disseminated cubic pyrite.						107.00	108.00	1.00	x921983					
<<Alt: 104.6 - 106.26: Moderate Chlorite >> pervasive soft chlorite alteration						108.00	109.00	1.00	x921985					
<<Alt: 106.26 - 107.89: weak Silicification / weak Chlorite >> patchy chlorite and silicification.						109.00	109.71	0.71	x921986					
<<Alt: 107.89 - 109.71: Moderate Silicification >> pervasive silicification														
<<Vein: 104.6 - 109.71: 2% Calcite / 1% Quartz-Carbonate>> thin, wispy milky white CC veins. One continuous straight massive QC vein.														
109.71	**113.65**	**IFS**	**Interflow Sediments**	**green/grey**	**VFG**	109.71	111.00	1.29	x921987					
109.71 - 113.65: carbonaceous very fine to fine grained green-grey massive IFS. Low density QC veining. Subtle fine disseminated pyrite grains locally elongated and oriented in same orientation near perpendicular TCA from 110.4-110.7m.														
<<Min: 109.71 - 113.65: 1% pyrite>> fine grained disseminated pyrite or in fracture fill.						111.00	112.00	1.00	x921988					
<<Alt: 109.71 - 113.65: weak Carbonate>> pervasive weak to moderate carbonate alteration.						112.00	113.00	1.00	x921989					
<<Vein: 109.71 - 113.65: 2% Quartz-Carbonate>> slightly anastomosing fracture filling QC veins. One QC vein about 0.5cm, majority of veins very small <5mm scale.						113.00	113.65	0.65	x921991					

Hole: LM-18-49

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Struc: 113.6 - 113.65: Strong Lithologic contact 75 deg. >> sharp but irregular contact from IFS to GRS									
113.65	**115.24**	**GRS Graphitic Schist black FG**	113.65	115.24	1.59	x921992					
		113.65 - 115.24: black, silicified graphitic schist. Sharp though irregular upper contact with IFS at around 75°. Upper contact brownish with quartz veining. Increased abundance of BMS (Py>>sph>cp) in fracture fill and disseminated in unit.									
		<<Min: 113.65 - 115.24: 3% pyrite / 0.25% sphalerite / 0.5% chalcopyrite>> pyrite often seen in fracture surfaces, disseminated or as stringers in unit. Py also sometimes banded with GRS. Some cp in fracture surfaces. Sph rare and locally disseminated in unit.									
		<<Alt: 113.65 - 115.24: Strong Silicification >> pervasive silicification of unit									
		<<Vein: 113.65 - 115.24: Quartz / 3% Pyrite>> quartz vein at upper contact mottled and irregular at about 80°. Other cm scale quartz vein on broken surface. Massive and looks about to be near perpendicular TCA. Pyrite ± cp common in fracture surfaces.									
115.24	**120.00**	**MV Mafic Volcanics green/grey VFG**	115.24	116.00	0.76	x921993					
		115.24 - 120: green-grey generally massive mafic volcanic. Abundant fracture network of CCL. Upper contact up to about 116m, there is ~1% cubic pyrite and ~1-2% wispy sp.									
		<<Min: 115.24 - 116: 1% pyrite / 1% sphalerite>> some coarse grained cubic pyrite disseminated close to upper contact. Wispy localized sphalerite in unit.	116.00	117.00	1.00	x921994					
		<<Min: 116 - 120: 0.5% pyrite>> pyrite finely disseminated most in CCL veins.	117.00	118.00	1.00	x921995					
		<<Alt: 115.24 - 120: Moderate Chlorite / Moderate Carbonate>> chlorite and carbonate alteration in fractures pervasive throughout interval.	118.00	119.00	1.00	x921997					
		<<Vein: 115.24 - 120: 3% Carbonate-Chlorite / 2% Carbonate-Chlorite>> network of fracture filling CCL veins pervasive throughout unit. Some continuous small CCL veins between 20-60°.	119.00	120.00	1.00	x921998					

End of Hole @ 120

GeoSpark: Drill Hole Report

Project: Langis

Hole: LM-18-50

Prospect:	Benner Harris	**Survey Type:**	DGPS	**Logged By:**	Luana Yeung	**Hole Type:**	DD
UTM Grid:	NAD83_Z17	**Survey By:**	Martin Ethier	**Date Started:**	2018-11-09	**Hole Diameter:**	
UTM East:	609017.801	**Azimuth:**	90.5	**Date Completed:**	2018-11-12	**Core Size:**	NQ
UTM North:	5268491.758	**Dip:**	-42	**Drill Company:**	Forage	**Casing Pulled?:**	☐
UTM Elevation (m):	184.518	**Length (m):**	120	**Drill Rig:**	Rig1	**Casing Depth (m):**	6.5
Local Grid:				**Drill Started:**	2018-11-08		
Local East:				**Drill Completed:**	2018-11-09		
Local North:		**Comments:**					
Local Elevation (m):		All collar info = Surveyed by Martin. Collar orientation according to Martin drilling east instead of proposed north (Nov 09 2018).					

Depth (m)	Survey Method	Survey By	Date Surveyed	Dip	Measured Azimuth	Correction Factor	Corrected Azimuth	Mag. Field	Accept Values?	Comments
4.8768	DeviShot	Martin Ethier		-41.52	97.21	-11.5	85.71		☑	
36.576	DeviShot	Martin Ethier		-41.52	101.8	-11.5	90.3		☑	

Hole: LM-18-50

From (m)	To (m)		Rock Type & Description			From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
0.00	**6.50**	**OVB**	**Overburden**											
6.50	**17.20**	**CNGL**	**Conglomerate**	**grey**	**FG**	6.50	8.00	1.50	x921999					
6.5 - 17.2: Typical grey, massive, polymictic, matrix supported Huronian conglomerate. Clasts are subrounded to rounded and between <2mm up to about 14cm in diameter. Alteration throughout is weak. Chlorite spotting is only seen from 6.5-12m. Locally blocky and predominately at top of unit. Fault at 17.2m.														
<<Min: 6.5 - 17.2: 0.5% pyrite / 0.25% chalcopyrite / 0.25% pyrrhotite>> pyrite finely disseminated in clasts and sometimes in matrix. Trace po and cp adjacent to some cc veins.						8.00	9.00	1.00	x922000					
<<Alt: 6.5 - 12: Moderate Chlorite / subtile Iron oxide>> patchy chlorite spotting in lithology. Some FeOx staining in some fracture surfaces.						9.00	10.00	1.00	x922001					
<<Alt: 12 - 17.2: subtile Chlorite / subtile Iron oxide>> chlorite subtle in matrix. FeOx staining on some fracture surfaces.						10.00	11.00	1.00	x922002					
<<Vein: 6.5 - 17: 2% Quartz-Carbonate / 2% Calcite>> localized pink QC veins. Discontinuous (sometimes just "blobs"). Approx 40-45°. CC veins typically fracture filling between 5-60°. Some hematite staining on surfaces.						11.00	12.00	1.00	x922003					
						12.00	13.00	1.00	x922005					
						13.00	14.00	1.00	x922006					
						14.00	15.00	1.00	x922007					
						15.00	16.00	1.00	x922008					
						16.00	17.20	1.20	x922009					
17.20	**18.00**	**MC**	**Missing Core**											
17.2 - 18: Fault - core not recovered.														
<<Struc: 17.2 - 18: Strong Fault>> 80cm of core not recovered. Pebble sized core fragments at upper contact.														
18.00	**37.00**	**CNGL**	**Conglomerate**	**grey**	**FG**	18.00	19.00	1.00	x922011					
18 - 37: Typical grey, massive, polymictic, matrix supported Huronian conglomerate. Clasts are subrounded to rounded and between <2mm up to about 14cm in diameter. Alteration weak throughout. Fault from 37-38m.														

Hole: LM-18-50

From (m)	To (m)	Rock Type & Description
		<<Min: 18 - 30: 1% pyrite / 0.5% chalcopyrite>> finely disseminated py with trace cp in some clasts. Py locally more abundant.
		<<Min: 30 - 37: 0.5% pyrite / 0.25% pyrrhotite>> finely disseminated pyrite with ± fd po
		<<Alt: 18 - 37: Moderate Silicification / subtile Chlorite >> weak to moderate patchy silicification. Subtleto no chlorite alteration.
		<<Vein: 18 - 24.74: 1% Calcite>> hairline white-yellow CC fracture fill. Angles range from 15-60°.
		<<Vein: 24.74 - 37: 2% Calcite>> thin, straight CC vein/veinlets. Grey to white. Ranges from 20-60°. Rare cp in mm scale veins.
37.00	**38.00**	**MC Missing Core**
		37 - 38: Fault from 37-38m. Core not recovered
		<<Struc: 37 - 38: Strong Fault>> core not recovered
38.00	**51.57**	**CNGL Conglomerate grey FG**
		38 - 51.57: Typical grey, massive, polymictic, matrix supported Huronian conglomerate. Clasts are subrounded to rounded and between <2mm up to about 14cm in diameter. Alteration weak throughout. Locally blocky. Brown-red oxidized 18cm thick clay and lithic fault gouge at 42m. Upper/lower contacts of FG may have been washed out. Clasts locally dense toward end of unit

From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
19.00	20.00	1.00	x922012					
20.00	21.00	1.00	x922013					
21.00	22.00	1.00	x922014					
22.00	23.00	1.00	x922015					
23.00	24.00	1.00	x922017					
24.00	25.00	1.00	x922018					
25.00	26.00	1.00	x922019					
26.00	27.00	1.00	x922020					
27.00	28.00	1.00	x922021					
28.00	29.00	1.00	x922023					
29.00	30.00	1.00	x922024					
30.00	31.00	1.00	x922025					
31.00	32.00	1.00	x922026					
32.00	33.00	1.00	x922027					
33.00	34.00	1.00	x922029					
34.00	35.00	1.00	x922030					
35.00	36.00	1.00	x922031					
36.00	37.00	1.00	x922032					
38.00	39.00	1.00	x922033					

Hole: LM-18-50

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
		<<Min: 38 - 43.12: 1% pyrite>> finely disseminated py in matrix. Some fg cubic pyrite in QC vein at 43m	39.00	40.00	1.00	x922034					
		<<Min: 43.12 - 47: 0.5% pyrite>> trace mineralization. Py mostly seen in clasts.	40.00	41.00	1.00	x922036					
		<<Min: 47 - 47.5: 2% chalcopyrite>> stringers of cp in fractures and disseminated cp in clasts.	41.00	42.00	1.00	x922037					
		<<Min: 47.5 - 48: 0.25% chalcopyrite>> trace visible mineralization	42.00	43.00	1.00	x922038					
		<<Min: 48 - 48.5: 0.5% chalcopyrite>> locally abundant area of visible disseminated cp	43.00	44.00	1.00	x922039					
		<<Min: 48.5 - 51.57: 0.25% chalcopyrite>> trace to no visible mineralization.	44.00	45.00	1.00	x922040					
		<<Alt: 38 - 51.57: weak Silicification / subtile Haematite >> weak pervasive silicification. Rare hematite staining on some fracture surfaces.	45.00	46.00	1.00	x922041					
		<<Vein: 38 - 43.12: 0.5% Haematite/Iron oxide / 0.5% Carbonate-Chlorite>> one hematite-chlorite fracture/veinlet. Irregular and anastomosing. One discontinuous CCL vein with fg cubic pyrite.	46.00	47.00	1.00	x922043					
		<<Vein: 43.12 - 51.57: 1% Calcite / 2% Quartz-Carbonate>> hairline CC veinlets - fracture filling. Between 20-35°. Some wispy white CC veins near parallel TCA cross cutting pink QC veins at 50° and 40° (49.3-49.9m). QC veins between 40-50°.	47.00	48.00	1.00	x922044					
		<<Struc: 42 - 42.18: Strong Gouge Zone>> 18cm red-brown oxidized clay and rock fragment bearing fault gouge.	48.00	49.00	1.00	x922045					
		<<Struc: 46.51 - 46.75: weak Broken/Rubble>> locally blocky core.	49.00	50.00	1.00	x922046					
			50.00	51.57	1.57	x922047					
51.57	**70.30**	**LMPR Lamprophyre dark grey FG** 51.57 - 70.3: dark grey very fine to fine grained massive lamprophyre. Rock is relatively fresh with very little alteration. Lower contact is broken and blocky.	51.57	53.00	1.43	x922048					
		<<Min: 51.57 - 70.3: 0.25% pyrite>> finely disseminated trace to no visible mineralization.	53.00	54.00	1.00	x922050					
		<<Alt: 51.57 - 60.42: subtile Chlorite >> pervasive very weak alteration.	54.00	55.00	1.00	x922051					
		<<Alt: 60.42 - 70.3: subtile Chlorite >> subtle to weak chlorite alteration	55.00	56.00	1.00	x922052					
		<<Vein: 51.57 - 60.2: 3% Calcite / 2% Quartz-Carbonate / 2% Quartz-Carbonate>> thin cc fracture filling veins. In between 60-65°. Two grey-white cm scale QC veins. Straight and continuous. 40 and 60°. Smaller QC veins, also continuous and straight but up to 1cm. One vein at 40° cross cut by small pink veinlet near parallel TCA.	56.00	57.00	1.00	x922053					
		<<Vein: 60.2 - 60.42: 80% Quartz>> milky white massive quartz vein with somewhat undulating boundary. Some chlorite filling in fractures of qtz vein.	57.00	58.00	1.00	x922054					

Hole: LM-18-50

From (m)	To (m)		Rock Type & Description		From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
			<<Vein: 60.42 - 70.3: 2% Quartz-Carbonate / 1% Quartz-Carbonate>> cm scale QC veins. Straight and continuous. Between 65-75°. Smaller fracture filling QC veinlets. Straight and slightly anastomosing. Between 25-35°.		58.00	59.00	1.00	x922055					
					59.00	60.00	1.00	x922057					
					60.00	61.00	1.00	x922058					
					61.00	62.00	1.00	x922059					
					62.00	63.00	1.00	x922060					
					63.00	64.00	1.00	x922061					
					64.00	65.00	1.00	x922063					
					65.00	66.00	1.00	x922064					
					66.00	67.00	1.00	x922065					
					67.00	68.00	1.00	x922066					
					68.00	69.00	1.00	x922067					
					69.00	70.30	1.30	x922068					
70.30	**80.67**	**CBM**	**Cherty Banded Metasediments**	**black/green/beige**	70.30	71.00	0.70	x922070					
			70.3 - 80.67: beige-grey-milky white-green-black chert and cherty intermediate (?) and mafic volcanic sediments. Locally blocky. Entire unit silicified with banded layers of white-grey chert. Chlorite in fractures. Stringers of pyrite common in between banded layers. Unit begins to resemble silicified graphitic schist from 79 to end of unit. Sulphides locally semi-massive (py>sph).										
			<<Min: 70.3 - 74: 1.5% pyrite / 1% pyrrhotite / 0.5% chalcopyrite>>		71.00	72.00	1.00	x922071					
			<<Min: 74 - 75.75: 0.5% pyrrhotite / 0.5% pyrite / 0.25% chalcopyrite>> same BMS but in lesser proportion.		72.00	73.00	1.00	x922072					
			<<Min: 75.75 - 78.2: 1.5% pyrite / 0.75% pyrrhotite>> stringers of po and py in between banded chert and cherty sediments.		73.00	74.00	1.00	x922073					
			<<Min: 78.2 - 79.5: 3% sphalerite / 3% pyrite>> local blebby/net textured sp. Local net textured py. Py also in between chert and cherty sediment layers.		74.00	75.00	1.00	x922074					
			<<Min: 79.5 - 80.67: 0.5% pyrite / 0.5% chalcopyrite>> cp and py disseminated in fractures or in between chert/cherty sediment beds. One pyrite sphere near end of unit.		75.00	76.00	1.00	x922075					
			<<Alt: 70.3 - 80.67: Strong Silicification >>		76.00	77.00	1.00	x922077					

Hole: LM-18-50

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
<<Vein: 70.3 - 80.67: 1% Calcite / 2% Quartz / 1% Quartz-Chlorite>> one CC vein with some chlorite at vein margins. One small quartz chlorite vein. Straight and continuous. 2 milky quartz veins. Between 60-65°. One vein vuggy with pyrite.			77.00	78.00	1.00	x922078					
			78.00	79.00	1.00	x922079					
			79.00	80.67	1.67	x922080					
80.67	**86.45**	**MV Mafic Volcanics green/grey/beige FG**	80.67	82.00	1.33	x922081					
80.67 - 86.45: grey-green very fine to fine grained generally massive mafic volcanic. Subrounded pieces of cherty sediments in matrix (mafic tuff?). Pervasive weak to subtle chlorite alteration.											
<<Min: 80.67 - 86.45: 1% pyrrhotite / 1% pyrite / 0.25% sphalerite>> finely disseminated po throughout with pyrite typically seen in veins and localized mm scale blobs. Py and trace amounts of sph in cherty MV entrained in MV.			82.00	83.00	1.00	x922082					
<<Alt: 80.67 - 86.45: weak Chlorite >> weak to subtle pervasive chlorite alteration			83.00	84.00	1.00	x922084					
<<Vein: 80.67 - 86.45: 3% Carbonate-Sulphide / 0.5% Carbonate-Sulphide>> some CC veins from mm scale up to about 1cm thick. Pyrite often in veins and at vein margins.			84.00	85.00	1.00	x922085					
			85.00	86.45	1.45	x922086					
86.45	**102.10**	**GRS Graphitic Schist Dark Grey / Black FG**	86.45	87.00	0.55	x922087					
86.45 - 102.1: black silicified graphitic schist with smoky to milky quartz or chert from 90.4-94.23m. Graphitic schist is locally sheared with pyrite as stringers in shear fabric. Locally blocky towards broken lower contact. Rarely amygdaloidal with fine grained cubic pyrite.											
<<Min: 86.45 - 91.58: 2.5% pyrite / 2.5% pyrrhotite>> coarse grained/blebby py and po in silicified graphitic schist			87.00	88.00	1.00	x922088					
<<Min: 91.58 - 92: 0.5% chalcopyrite / 2% pyrite>> disseminated cp in chert. Blebs and stringers of py in and around chert in silicified graphitic schist			88.00	89.00	1.00	x922089					
<<Min: 92 - 102.1: 2.5% pyrite / 2.5% pyrrhotite / 1% sphalerite / 0.25% chalcopyrite>> coarse grained blebby py and po . Sometimes as stringers in between shear fabric of graphitic schist. Trace amounts of sph disseminated in unit, sometimes in fractures in chert. Trace disseminated cp.			89.00	90.00	1.00	x922091					
<<Alt: 86.45 - 87: Moderate Silicification >> mod to strong silicification near upper contact			90.00	91.00	1.00	x922092					
<<Alt: 87 - 100: Strong Silicification >> strong to intense pervasive silicification			91.00	92.00	1.00	x922093					
<<Alt: 100 - 102.1: Strong Silicification >> patchy silicification toward lower contact with MV			92.00	93.00	1.00	x922094					
<<Vein: 86.45 - 102.1: 2% Pyrite>> fracture filling pyrite ± quartz veinlets. Often discontinuous.			93.00	94.00	1.00	x922095					
<<Struc: 94.43 - 95: Moderate shear zone 30 deg. >> local moderately defined shear zone fabric in graphitic schist			94.00	95.00	1.00	x922096					

Hole: LM-18-50

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
			95.00	96.00	1.00	x922098					
			96.00	97.00	1.00	x922099					
			97.00	98.00	1.00	x922100					
			98.00	99.00	1.00	x922101					
			99.00	100.00	1.00	x922102					
			100.00	101.00	1.00	x922103					
			101.00	102.10	1.10	x922105					
102.10	**104.15**	**MV Mafic Volcanics green/grey FG**	102.10	103.00	0.90	x922106					
102.1 - 104.15: small unit of fine grained massive mafic volcanics. Upper and lower contacts broken. Some "flow" texture seen with py and po as stringers within flow fabric. Some discontinuous blebs of CC veins.											
<<Min: 102.1 - 104.15: 1.5% pyrrhotite / 1% pyrite / 0.25% sphalerite / 0.25% chalcopyrite>> po and py most common sulphide. Blebby and stringy in "flow" fabric. Local sph in flow fabric. Rare, fine disseminated cp.			103.00	104.15	1.15	x922107					
<<Alt: 102.1 - 104.15: weak Chlorite >> pervasive chlorite alteration throughout											
<<Vein: 102.1 - 104.15: 2% Calcite>> small discontinuous blobs of CC veins.											
104.15	**106.83**	**GRS Graphitic Schist black FG**	104.15	105.00	0.85	x922108					
104.15 - 106.83: grey-black silicified graphitic schist. Blocky. Rubble from about 104.25-105m. Locally net textured and fracture filling pyrite up to ~3%. Lower contact (GRS to MV) sharp and straight at about 50°.											
<<Min: 104.15 - 106.83: 1% pyrrhotite / 1% pyrite / 0.5% sphalerite>> po and py stringers throughout. Rare sph disseminated.			105.00	106.00	1.00	x922109					
<<Alt: 104.15 - 106.83: Moderate Silicification >> moderate to strong silicification throughout.			106.00	106.83	0.83	x922110					
<<Vein: 104.15 - 106.83: 2% Pyrite>> some fracture filling pyrite.											
106.83	**120.00**	**MV Mafic Volcanics green/grey FG**	106.83	108.00	1.17	x922112					
106.83 - 120: green-grey massive mafic volcanic. 1-2% CC veining. Pervasive chlorite alteration.											
<<Min: 106.83 - 120: 0.5% pyrrhotite / 0.25% chalcopyrite / 0.5% pyrite>> trace mineralization to end of hole. Typically finely disseminated.			108.00	109.00	1.00	x922113					
<<Alt: 106.83 - 120: weak Chlorite >> pervasive chlorite alteration throughout.			109.00	110.00	1.00	x922114					
<<Vein: 106.83 - 120: Quartz-Carbonate>> rare white QC veins up to 1cm. Orientations range from 10-60°.			110.00	111.00	1.00	x922115					

Hole: LM-18-50

From (m)	To (m)	Rock Type & Description	From (m)	To (m)	Length	Sample #	Au Best ppm	Ag Best ppm	Cu Best ppm	Pb Best ppm	Zn Best ppm
			111.00	112.00	1.00	x922116					
			112.00	113.00	1.00	x922118					
			113.00	114.00	1.00	x922119					
			114.00	115.00	1.00	x922120					
			115.00	116.00	1.00	x922121					
			116.00	117.00	1.00	x922122					
			117.00	118.00	1.00	x922124					
			118.00	119.00	1.00	x922125					
			119.00	120.00	1.00	x922126					

End of Hole @ 120

Brixton Metals Corp. Logging Codes

Proterozoic

Huronian	**Cobalt Group (Gowganda Formation)**	
	CNGL	Conglomerate - matrix supported conglomerate with subrounded polymictic clasts and pervasive chlorite spotting
	SLTS	Siltstone/Greywacke - fine grained, sheared to massive carbonate and chlorite altered unit
	MDST	Mudstone - extremely chloritized mud horizon/flow within conglomerate

Archean

Post-Algoman	**Mafic Intrusive Rocks**	
	LMPR	Lamprophyre Dyke - black, fine grained to locally medium grained biotite crystals
Algoman		Felsic Intrusives - hornblende syenite
Pre-Algoman		Mafic Intrusives - amphibolite, talc-chlorite rock; lamprophyre
Keewatin	**Metasediments and Metavolcanics**	
	DACT	Dacite - blocky brown silica altered dacite/andesite
	CHRTSED	Cherty Sediments - green, massive to laminated
	GAB	Gabbroic dyke (rare) - ranging from fine to medium grained dyke from defined chill margins to center of dyke
	BSLT	Basalt - blocky dark green/grey volcanic/basalt
	MD	Mafic Dyke - dark grey, very fine to fine grained
	IFS	Interflow Sediments - grey, fine grained massive carbonaceous sediments
	PILB	Pillowed Basalt -cherty pillowed basalt/andesite with well defined chill margins
	MV	Mafic Volcanic - dark to light green very fine grained cherty mafic volcanics
	GRS	Graphitic Schist - Black, soft, very fine grained, often intercalated with mafic volcanics/sediments

Brixton Metals Corp. Logging Codes cont.

Lithological texture

CG	Coarse-grained	**MG**	Medium-grained
FCG	Fine- to coarse-grained	**VFG**	Very fine-grained
FG	Fine-grained		

Alteration

Act	Actinolite	**K-Spar / Kfs**	Potassium feldspar
Chl / Cl	Chlorite	**Qtz**	Quartz
Ep	Epidote	**Si**	Silica

Mineralization

Arsd	Arsenide	**Gn / Gl**	Galena
Aspy	Arsenopyrite	**Po**	Pyrrhotite
BM	Base Metal	**Py**	Pyrite
BMS	Base Metal Sulphide	**Sp / Sph**	Sphalerite
Cob	Cobalt	**SVAR**	Silver Arsenide
Cp / Cpy	Chalcopyrite		

Veining

CC	Calcium carbonate / calcite	**Qtz-Carb**	Quartz carbonate
QC	Quartz carbonate	**QG**	Quartz graphite
QCCL	Quartz chlorite carbonate	**QFC**	Quartz feldspar carbonate

Structure

Bx	Breccia / brecciated	**TCA**	To core axis
LC	Lower contact	**UC**	Upper contact