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DIAMOND DRILLING REPORT

FOR THE ST. LAURENT PROPERTY OF

VOLTAGE METALS CORP

ST. LAURENT TWP.
LARDER LAKE MINING DIVISION
ONTARIO

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April 2, 2023

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Summary

Between April 18, 2022, and May 23, 2022, Voltage Metals Corp completed a diamond drill program on its St Laurent project, situated within St. Laurent Township of the Larder Lake Mining Division. The drill program consisted of seven NQ sized drill holes for a total of 2,457 metres. The purpose of the drill program was to follow up on encouraging drill results from a 2019 diamond drill program by a previous operator and to evaluate a historical nickel copper showing with an associated unexplained airborne electromagnetic response. The work was performed by NPLH Drilling of Timmins, Ontario under the supervision of Todd Keast, P. Geo. of Sudbury, Ontario. A Garmin handheld non differential GPS unit was used to spot all drill holes in the Universal Transverse Mercator (UTM) in zone 17U, NAD83.

The drilling has extended the down dip and along strike continuity of the historical mineralized zone and provided additional understanding of the controls on mineralization. Additional work including geophysical surveys and diamond drilling is recommended for the St. Laurent Project.

Introduction

Property Description:

Voltage Metals Corp (Voltage) St. Laurent Property (i.e., the property) consists of 224 claim units (Appendix 1) in St. Laurent Township, Larder Lake Mining Division, District of Cochrane, Ontario. The Property is located 110 kilometers east-northeast of Cochrane, Ontario (Fig. 1). The work was approved under the Ministry of Energy Northern Development and Mines (ENDM) Permit: PR-21-000346, effective from 2022/03/07 to 2025/03/06.

Property Access:

Access to the property from Cochrane, Ontario is by traveling east via Hwy. 652 for 30 kilometers then turning right onto the Trans-limit Rd. and traveling 52 kilometers to the Tomlinson Rd. A staging area was set up at a point 31 kilometers north along the Tomlinson Road, within the area covered by mining claim 551428, on a flat sandy clearing at UTM co-ordinates 17U 576400E 5467800N. Drilling equipment was mobilized easterly approximately 27 kilometers to the property via helicopter (Expedition Helicopters Inc.) based out of Cochrane, ON. A suitable landing site was located near the drilling pads (UTM: NAD83 17U 603442E 5469377N) for drilling crew shift changes.

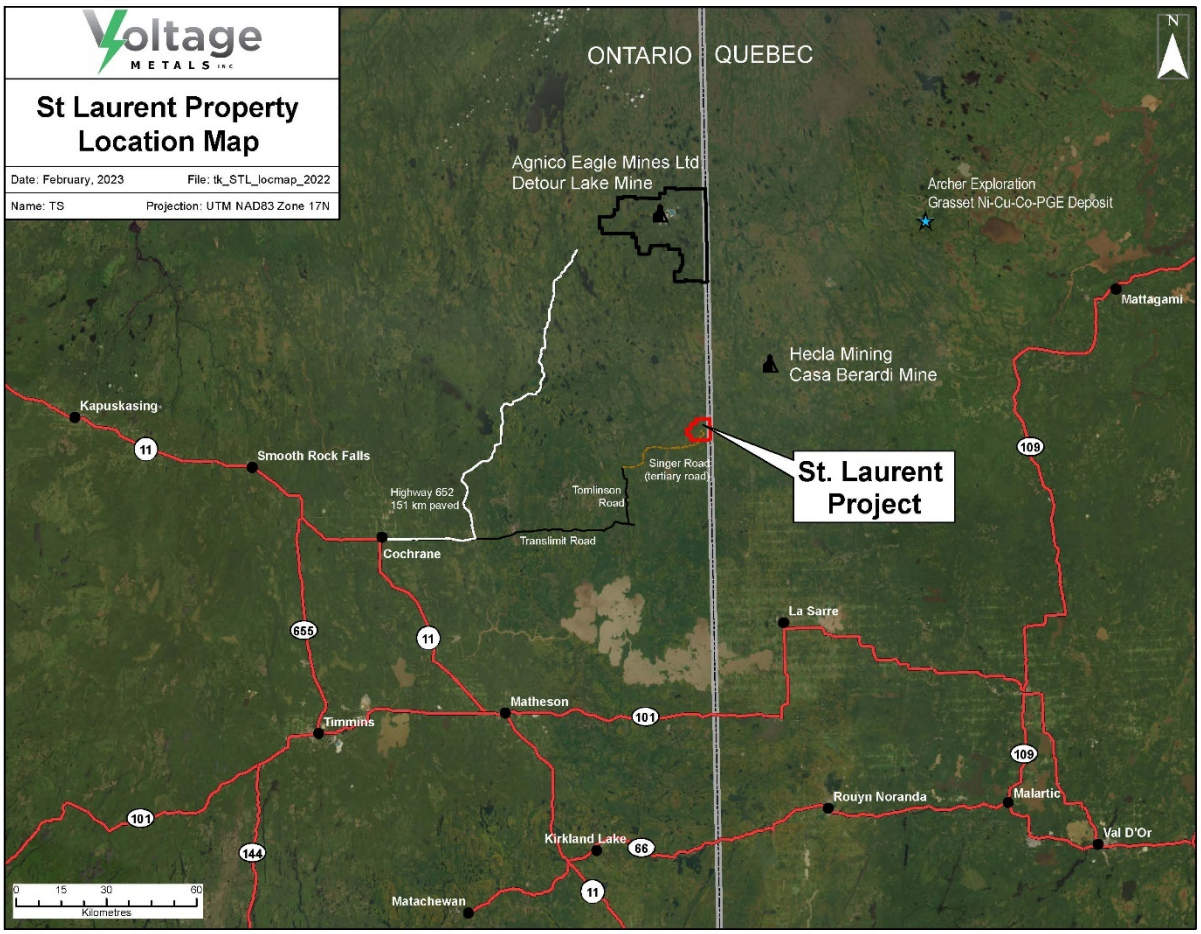


Figure 1: The location of Voltage Metals Corp.'s St. Laurent Property. The property boundary is indicated by the red polygon.

Diamond drill crews and exploration staff were based out of Cochrane and flown to the drill site by Expedition Helicopters. Drill core was logged at a facility in Cochrane.

Property Background:

The property was mapped by G.W. Johns (1982). The geology of this portion of the Abitibi Greenstone Belt consists of east west trending arcuate belts of mafic to felsic volcanic rocks which are intruded by several large granitic plutons. Thick sedimentary belts occur on the margins of the volcanic terrains, and the volcanic units are intercalated with volumetrically minor amounts of detrital sedimentary rocks and iron formations. In the immediate St. Laurent property, areas of outcrop are documented from past industry mapping programs (Asarco 1970). Volcanic rocks are mapped with a mafic to dacitic composition. Diorite and gabbro intrusions are identified through the volcanic succession. Outcrop exposure of one of the intrusions occurs along the Patten River,

however its extent is largely interpreted from an extensive magnetic anomaly defined by airborne geophysical survey.

Deposit Type:

The exploration target on the St. Laurent project is magmatic nickel sulphides (Photo 1). The project was generated based upon the assay results from a previous operator, which indicated the presence of anomalous Ni, Cu, Au, Pt, Pd, and Co, associated with sulphides within a gabbro intrusion of an unknown size. A strong airborne EM anomaly was identified along a 600meter strike extent that is coincident with the surface projection of the anomalous sulphide mineralization and presents a significant exploration target.

Photo 1 - Sulphide Breccia SL-08-01 63.6m

Re-logging drill core from past project operators suggested the presence of a particular rock texture—Gabbro Breccia (**Photo 2)**, that is found in a sub-group of Ni-Sulphide deposits which includes: Lynn Lake Nickel Deposit, Kenbridge Nickel Deposit, and Montcalm Nickel deposit (?).

Photo 2 - Gabbro Breccia Sl-08-02, 173m.

The purpose of the Voltage 2022 diamond drilling program was to test the along strike and down dip extent of the nickel-sulphide mineralization, and to evaluate the extent of the sulphide mineralization.

Regional Geology

The St. Laurent Project is situated within the Burntbush Area of the Abitibi greenstone belt of Ontario. The Burntbush Area is bounded to the north and the west by a massive granitoid intrusions of the Opitaca Subprovince. It is bounded to the south by Case and Mistawak batholith. The Burntbush assemblages continue east into Quebec. The Burntbush area is made up of the Adair, Noseworthy, Blakelock, Bradette and St. Laurent assemblages.

The St. Laurent assemblage, within which the project is located consists of a mixture of tholeiitic basalts and andesites. The units are rich in iron and magnesium. The volcanic units are massive, pillowed, feldspar-megacrystic or fragmental. There are minor ultramafic units present in the assemblage. Pillowed basalts in the western end of the assemblage dip steeply facing south. The pillowed basalts in the eastern end of the assemblage face north and east.

The Adair assemblage is composed of a mixture of tholeiitic basaltic metavolcanics, and calc alkalic intermediate to felsic meta-volcanics. The basalts include massive, amygdaloidal, pillowed and coarse grained (1 to 3 cm) feldspar-megacrystic flows. The intermediate to felsic meta-volcanics include quartz- and feldspar-phyric, massive flows and fragmental rocks. The assemblage trends northwest-southeast crossing into Quebec. Structures (penetrative foliation) strike northwesterly, parallel to the overall trend of the assemblage. Regional metamorphism is generally, within the upper green-schist/lower amphibolite facies. The Adair assemblage is on strike with the past producing Normetal Mine, a volcanogenic massive sulphide base metal deposit (Cu-Zn). This was hosted within the felsic volcanic horizon. The Bradette assemblage is composed of calc-alkalic dacitic and rhyolitic tuffs and breccias, with flows interlayered with carbonaceous metasedimentary units.

Economic Geology:

The St. Laurent Project does not host concentrations of minerals which could classified the resource or reserve categories. Limited geological mapping, geophysical surveys and brief diamond drill programs encompass much of the past work. The nature of such previous exploration work is classified as grass roots type work.

Agnico Eagle Mines Limited Detour Lake Gold Mine (115.8 Mt @ 1.13 g/t measured and indicated) is situated 72 km north of the St. Laurent Property in the Sunday Lake assemblage. Agnico Eagle Mines also holds a significant land position north and west of the St. Laurent project extending across parts of several townships. Aurelius Minerals Inc. holds the Mikwam Deposit (1.81Mt @ 2.34 g/t, inferred), a gold property approximately 18 km N/NW of St. Laurent project, Tri Origin Exploration Ltd. the North Abitibi property gold exploration property 30 km NW, and Lasalle Exploration Corp. holds their recently acquired gold exploration property (Blakelock property) 40 km W/NW of the St. Laurent project. Hecla Mining Company operates the Casa Berardi gold mine (23.743 Tons @ .08 oz/ton, proven & probable), which is located 33 km NE of the St. Laurent Project in Quebec.

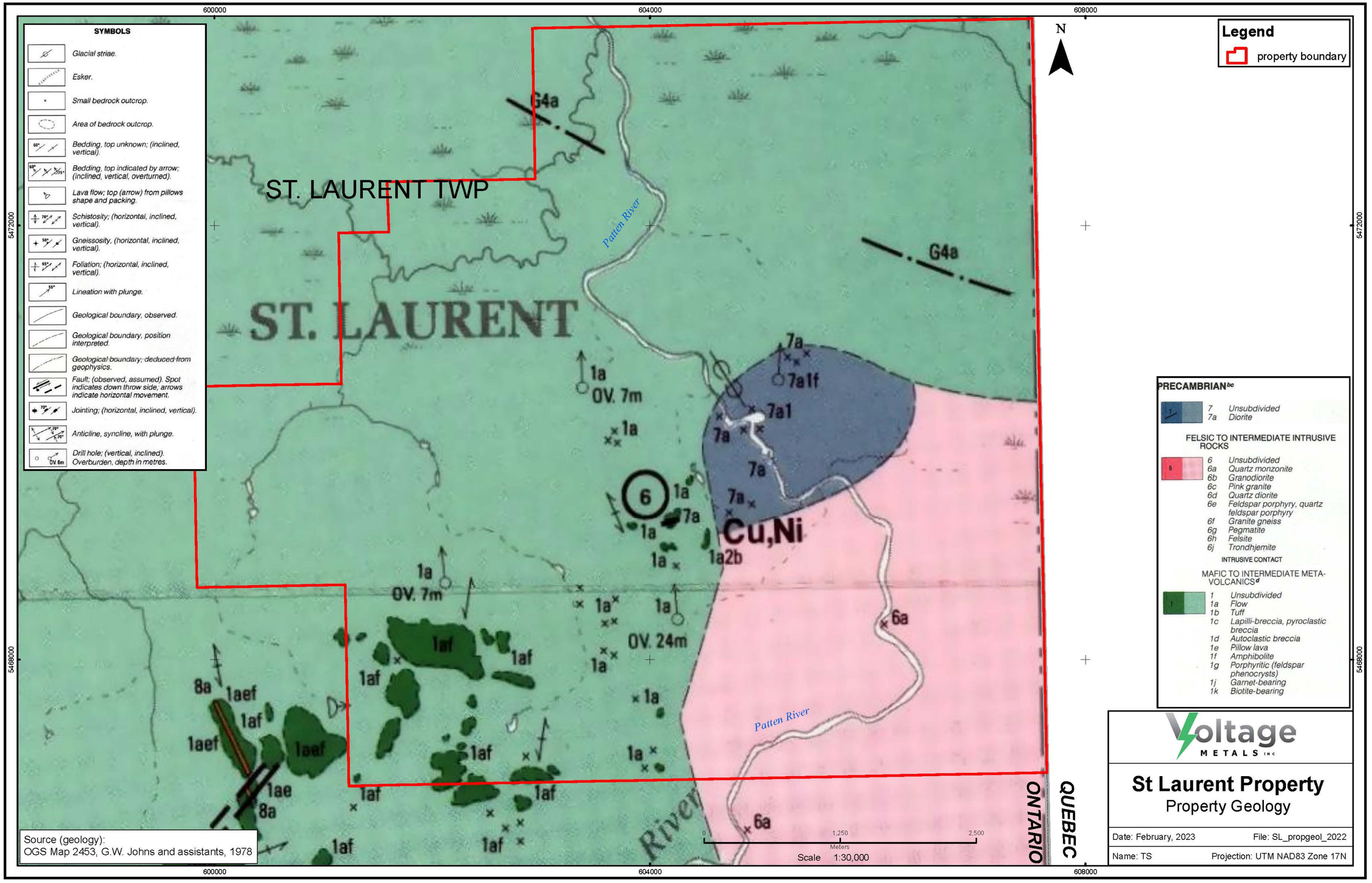


Figure 2: Geology Map of the St. Laurent Property

Property History:

1965 - Rio Tinto Canadian Exploration Ltd.

A largescale program of ground geophysics including magnetic, electromagnetic, and gravity surveys were completed. These surveys took place in the Hurtubise, Bradette, Noseworthy and St. Laurent townships.

1965-1966 - R. S. Gray/Asarco Exploration Company of Canada Ltd.

Performed airborne electromagnetic surveys, ground based magnetometer surveys and geological mapping within the central area of the current property. Seven drill holes totalling approximately 1,081 meters (3548‘) were drilled within this surveyed area. Drill logs for these holes do not include assay results; however, intersections recovered from cross sections indicate that a 24m wide zone of nickel-copper-sulphide (0.47% nickel and 0.36% copper) was identified during the program. Additionally, it is suggested in assessment reports that Asarco Exploration Company of Canada optioned the property and completed an additional six holes. These hole locations are indicated on an Asarco geological map, but drill logs were not retained. The author of this report has located the casing for 6 of the Asarco drill holes, including one of the holes that do not have drill logs.

1970 - Asarco Exploration Company of Canada Ltd.

Drilled four diamond drill holes, totalling approximately 411 meters (1350′), throughout the southern extent of the property following electromagnetic and magnetometer surveys over the area. These holes were planned to test weak horizontal loop electromagnetic anomalies. The geological report described the holes as, “extremely disappointing as very little mineralization was encountered.” The author goes on to state that, “. . . the Andesite-Diorite Complex, contains disseminated and massive nickeliferous pyrrhotite, chalcopyrite mineralization. The grade of this mineralization approaches economical values, but the deposit is far too small to be considered economic. Deep diamond drilling could improve this picture.”

1983 - Newmont Exploration Canada Ltd.

Flew electromagnetic and magnetometer surveys over a 481 line-kilometer grid over Hurtubise and St. Laurent townships, cover much of the northern extent of the current property. Detailed geological mapping was also completed following interpretation of these surveys. The electromagnetic survey detected a bedrock type conductor directly associated with a well isolated magnetic high, located near the most North-western boundary of the current property. It was suggested that the anomaly should be further examined for possible gold and sulphide mineralisation given its similarity to the geological setting of Detour Gold.

1986 - Glen Auden Resources Ltd.

Flew a 456.17 line-kilometer electromagnetic and magnetometer surveys over the Bradette and St. Laurent Townships which included the northern 2/3 of the current property. The survey outlined several discrete bedrock conductors which were believed to warrant further investigation. Follow-up diamond drilling occurred in 1988.

1987 - Abagold Resources Ltd.

Commissioned Questor Surveys Ltd. to conduct airborne magnetic and MARK VI INPUT surveys over an area contained to the northwestern aspect of the current property (along the most North-western property boundary). Three definite bedrock targets were identified and were recommended as targets for follow-up line-cutting and ground geophysics to locate to better define these anomalies.

1987 - Orsina Resources Ltd.

Approximately 69.17 kilometer (42.98 mi) of gridline was cut to facilitate magnetometer and induced polarization surveys over 36 claims that include a small northwesterly section of the current property. These surveys identified anomalies that led to follow-up diamond drilling, although this occurred beyond the current property boundaries.

1987 - Noranda Exploration

Commissioned Questor Surveys Ltd. to conduct an aeromagnetic survey over a large land package, approximately 2390 line-kilometers (1485 line-mi), that included the nearly the entire extent of the current property (excluded some southern units). The results of the survey suggested that two iron formations, within close proximity, dominated the magnetic data in the map area and were the only rock units that can be inferred.

1988 - Tarzan Gold Inc.

Performed electromagnetic, induced polarization, and magnetometer surveys over an area that includes small northern sections of the property (central and eastern areas in the northern most extent, claims were not contiguous). These surveys identified targets for follow-up diamond drilling, although this occurred over a kilometer of the current property boundary.

1988 - Glen Auden Resources Ltd.

Completed four diamond drill holes (419.8 m) based on targets from their 1986 surveys, as well as from surveys conducted by Tarzan Gold Inc in the same year (1988). Of these four holes, only one was drilled on the current property (TCH88-04; 105 m) to follow up on a weak IP chargeability anomaly. This hole reportedly intersected intermediate to mafic/ultramafic porphyritic flows containing minor interflow metasedimentary rocks, producing no significant assay results.

2004 - Falconbridge Ltd.

Conducted electromagnetic and magnetometer surveys a large central region of the current property. A more detailed airborne follow-up, using Geotech's VTEM system, was completed over targets selected from the broad survey.

2006 - Falconbridge Ltd.

A prospecting program was planned to follow-up on anomalies from their 2004 surveys. No significant mineralization among samples that were collected away from historical showings were reported.

2007 - Eastmain Resources Inc.

Commissioned Fugro Airborne Surveys to complete electromagnetic and magnetometer surveys over a large central region of the current property. Survey results indicated a strong magnetic and electromagnetic body that was interpreted as being a possible broad body.

2008 - Eastmain Resources Inc.

Commissioned EDS Drilling Services for a follow-up diamond drill program (3 holes, 604 m) to test the anomalous features identified during their 2007 surveys, while also attempting to confirm the mineralization intersected by Asarco in 1970. Their hope was "better geophysical techniques coupled with improved analytical procedures would help to better define an economical deposit." Their drilling and assay results reportedly confirmed the presence of a broad low-grade nickel copper mineralized zone within a meta-basalt, that requires more work to demonstrate its economic potential.

2019 – Pancontinental Resources Corporation

Completed an orientation-type soil survey, and minor geological mapping and rock sampling program. The soil survey consisted of best-effort B horizon sampling, with samples collected at 25 m spacing along virtual GPS grid lines that themselves were spaced at intervals of 100 m. A total of 47 soil samples were collected. The purpose of the soil geochemical survey was to attempt to confirm historical results from a previous exploration company, thereby confirming the effectiveness of the exploration technique for more widespread application across the property in the future. Known anomalous Ni-Cu mineralization from historical drilling would also be evaluated as an orientation survey type evaluation.

Geological mapping and sampling were completed over two select areas of the St. Laurent Property. The purpose of the mapping was to confirm the major rock units in the area adjacent to the historical anomalous Ni-Cu mineralization reported in drilling, and at a second location to locate and sample an historical poorly documented gold occurrence. A total of 10 grab samples and 2 heavy mineral concentrates were collected from these areas.

Pancon located the Eastmain drill core (stored in Timmins) and relogged the core, identifying geological features indicative of a relatively poorly understood class of nickel deposits.

Pancon completed a 4 hole, 1,731 metre diamond drill program to test the down dip continuity of the sulphide mineralization. Borehole EM surveys were completed on 3 of the holes. The 2023 Voltage drill program is a continuation of the interpretation and ideas generated by Pancon.

Ontario Government:

The Ontario Geological Survey (OGS), and its previous entities, have completed several regional type geological and geophysical surveys which include the St. Laurent property. A listing of these programs includes:

- ARV27 - Twenty Seventh Annual Report of the Ontario Bureau of Mines, 1918
- ARV45-06 - Forty Fifth Annual Report of the Ontario Department of Mines, 1936, Part VI
- OFR5279 - Geology of the Burntbush- Detour Lakes Area-1979
- P0373 - Burntbush River Sheet
- Map2452 - Burntbush-Detour Lakes, 1981
- P1558 - Preliminary Map, St, Laurent Twp., 1978
- P2243 - Preliminary Map Burntbush-Detour Lake Area (Southern Part)

Diamond Drill Program

The diamond drill program was completed between April 18, 2022, and May 23, 2022. The drill program consisted of seven NQ sized drill holes for a total of 2,457 metres (**Table 1**). The purpose of the drill program was to evaluate a historical nickel copper showing with an associated electromagnetic response and follow up on past diamond drilling results. NPLH Drilling was contracted for the project. A staging area were set up at a point 31 kilometers north along the Tomlinson Road within the area covered by mining claim 551428, on a flat sandy clearing at UTM co-ordinates 17U 576400E 5467800N. Drilling equipment and mobilized easterly approximately 27 kilometers to the property via helicopter (Expedition Helicopters Inc.) based out of Cochrane, ON. A suitable landing site was located near the drilling pads (UTM: NAD83 17U 603442E 5469377N) for drilling crew shift changes. The diamond drilling project is authorized by issue of Exploration Permit No. PR-19-000042 effective from 2019/04/25 to 2022/04/25 for the following

activities: (Airborne Geophysical Survey (AA), Geophysical Survey Requiring Generator Type, Ground Geophysical Surveys without a generator (GS), Line Cutting (<1.5m width), Mechanized Drilling (Assembled Weight >150kg), Trails (TS)) and Exploration Permit No. PR-21-000346 Effective from 2022/03/07 to 2025/03/06 for the Following Activities: (Exploration Camps (CC), Geophysical Survey Requiring Generator Type, Line Cutting (<1.5m width), Mechanized Drilling (Assembled Weight >150kg), Trails (TS)).

Core logging and splitting was completed at a facility in Cochrane. After logging and splitting the core was transported to Timmins for long term storage. Todd Keast P.Geo., completed the core logging, Robert Bailey completed geotechnical work and Pete Robert completed the sample splitting. Split core for analysis were delivered to the ALS facility in Timmins.

Diamond drill crews were based out of Cochrane and flown to the drill site on regular crew shift rotations by Expedition Helicopters.

Historical Drilling: Three historical phases of drilling were completed in the immediate area of interest, R.S Gray/Asarco (1965), Eastmain/Xtrata (2008), and Pancontinental (2019). In 2019, the author of this report while working for Pancon was able to locate in the field 3 drill casings and the old core shack remnants from the 1965 Asarco program. These features were documented on a 1970 Asarco geological map. The map was geo-referenced and UTM locations were created for the remainder of the 1965 series drill holes. Pancon was able to locate the casings and setups for all three of the Eastmain 2008 drill holes. The details of the drill hole compilation are included in **Table 1.** In 2022, the author of this report located an additional 3 casings from the 1965 Asarco drill program. Drill logs are not available for 6 of the Asarco drill holes, however the holes are included on the Asarco drill plans, and a casing form one of these holes was located in the field.

Table 1- St. Laurent Diamond Drill Compilation

			(Nad 83)							
BHID	**Company**	**Year**	**Zone**	**East (UTM)**	**North (UTM)**	**Elev**	**Az**	**Dip**	**EOH (m)**	**Casing**
SL-22-05	Voltage Metals Corp	2022	17U	603758	5469208	291	330	-55	300.0	Y
SL-22-06	Voltage Metals Corp	2022	17U	603988	5469744	275	150	-70	486.0	Y
SL-22-07	Voltage Metals Corp	2022	17U	603836	5469671	280	150	-55	471.0	Y
SL-22-08	Voltage Metals Corp	2022	17U	603824	5469250	290	330	-55	309.0	Y
SL-22-09	Voltage Metals Corp	2022	17U	603824	5469250	290	330	-68	384.0	Y
SL-22-10	Voltage Metals Corp	2022	17U	603590	5469409	280	150	-65	219.0	Y
SL-22-11	Voltage Metals Corp	2022	17U	603590	5469409	280	150	-50	288.0	Y
									2457.0	
SL-19-01	Pancontinental	2019	17U	603779	5469188	291.8	330	-60	471.0	Y
SL-19-02	Pancontinental	2019	17U	603778	5469188	291.8	330	-75	441.0	Y
SL-19-03	Pancontinental	2019	17U	603966	5469305	288.0	330	-60	477.0	Y
SL-19-04	Pancontinental	2019	17U	603616	5469107	290.1	330	-45	342.0	Y
									1731.0	
SL-08-01	Eastmain	2008	17U	603680	5469279	292.0	330	-55	158.4	Sills
SL-08-02	Eastmain	2008	17U	603719	5469301	292.0	330	-55	227.2	Y
SL-08-03	Eastmain	2008	17U	603752	5469248	289.0	330	-55	218.3	Y
									603.9	
PA-1	R.S Gray, Asarco	1965	17U	603639	54694403	286.4	140	-45	90.5	Y
PA-2	R.S Gray, Asarco	1965	17U	603609	5469410	287.7	165	-45	122.2	Y
PA-3	R.S Gray, Asarco	1965	17U	603537	5469390	290.1	150	-45	189.3	Y
PA-4	R.S Gray, Asarco	1965	17U	603590	5469468	285.5	155	-50	159.7	Y
PA-5	R.S Gray, Asarco	1965	17U	603718	5469303	290.4	330	-45	93.2	Y
PA-6	R.S Gray,Asarco	1965	17U	603508	5469445	288.8	150	-50	246.6	
PA-7	R.S Gray, Asarco	1965	17U	603746	5469258	291.0	330	-45	179.8	
									1081.3	
PA-8	R.S Gray, Asarco	1965	17U	No Drill Log						
PA-9	R.S Gray, Asarco	1965	17U	No Drill Log						Y
PA-10	R.S Gray, Asarco	1965	17U	No Drill Log						
PA-11	R.S Gray, Asarco	1965	17U	No Drill Log						
PA-12	R.S Gray, Asarco	1965	17U	No Drill Log						
PA-13	R.S Gray, Asarco	1965	17U	No Drill Log						
PB-1	Asarco	1970	17U	605103	5470480	278.2	12	-50	86.3	
PD-1	Asarco	1970	17U	603805	5468476	291.3	12	-45	111.3	
PE-1	Asarco	1970	17U	603200	5470357	283.2	12	-45	106.7	
PX-1	Asarco	1970	17U	602135	5468850	290.1	12	-45	106.9	
									411.0	
								Total	**6284.3**	

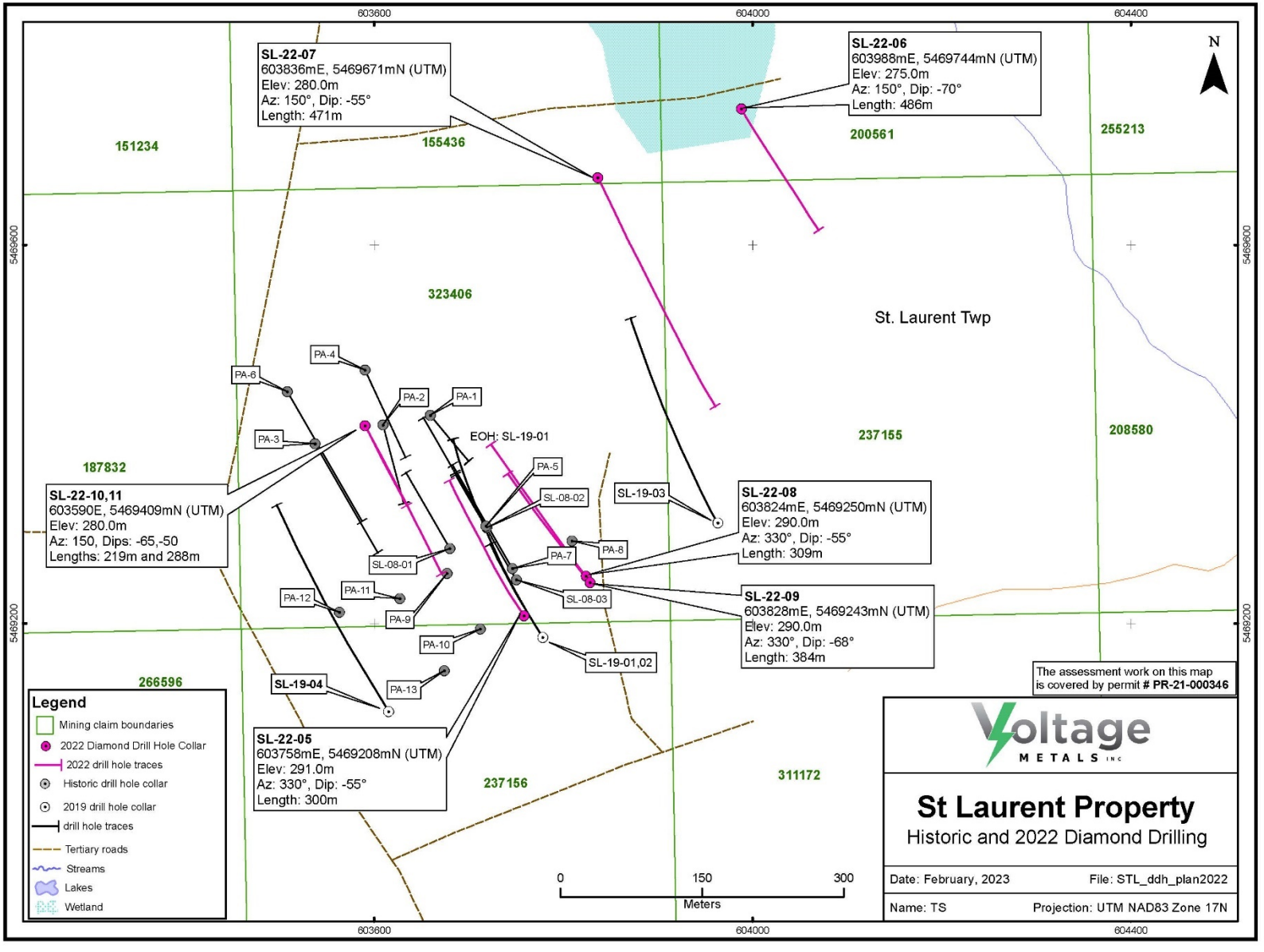


Figure 3: Diamond drill plan for the St. Laurent property.

Prior to the 2019 drilling program, drill core from the Eastmain 2008 program was relocated and relogged. The evaluation of the 2008 drill core provided valuable insight into the geological units hosting the mineralization. The 2008 drill holes were re-interpreted with standardized lithologies. Drill logs for the 1965 P.S. Gray drilling were available for review, however assay results were not included in the drill records. Following the 2019 drill program, and the creation of standardized lithologies, drill sections were generated to include the 1965, 2008, and 2019 drill holes. Standardized lithology codes were applied based on the descriptions in the logs and the recent experience logging core on this and other similar projects.

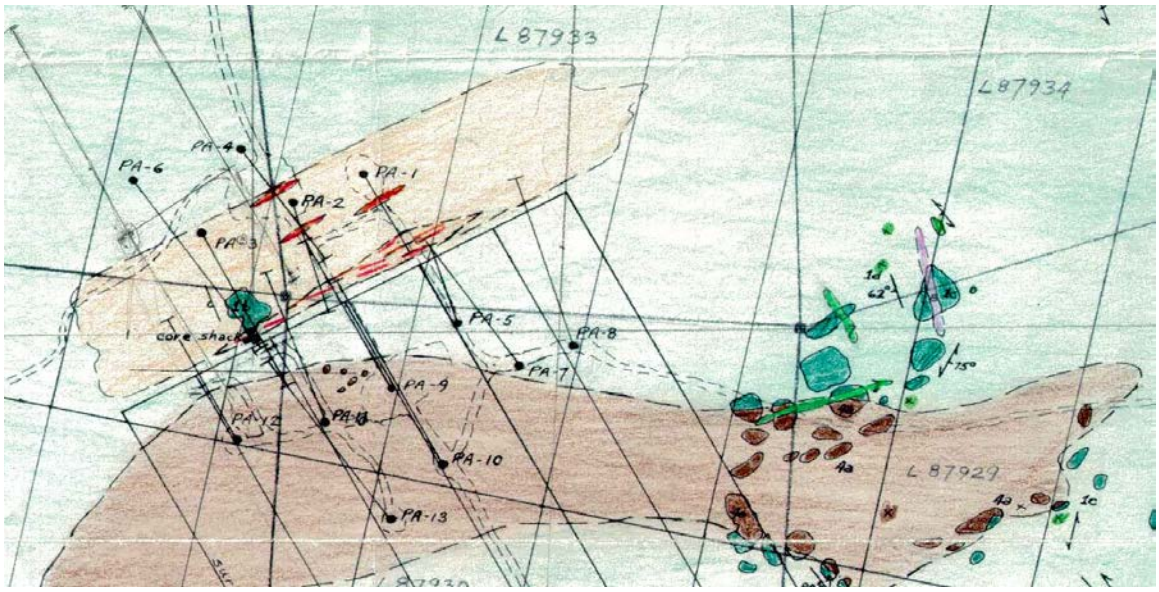


Figure 4: Portion of the Asarco geological map used to locate outcrops of interest, Asarco's historical coreshack and the PA series DDH locations indicated on map.

Photo 3 - Drill casing from the 1965 R.S.Gray drill program located at UTM: NAD83 17U 603677E 5469253N.

Photo 4 - Remnants of core racks and drill core from Asarco Core Shack UTM: NAD83 17U 603573E 5469279N.

2022 Drill Program Procedures:

Core Processing: Drill core was delivered from the drill to the core logging facility on a daily basis. Core was rolled within the core boxes to provide a consistent view/cutting orientation with respect to the preferential fabric. This early step provides a consistent orientation of the core for the logging/photographing and eventual sampling. Core was measured from block to block with wax crayon marks placed at every half metre interval. Core measuring and marking is done to ensure accurate depth of drill hole and to provide an accurate framework for the subsequent collection of the various data elements of core logging. Drill logs (see App. B for logs) were complied by recording metrics such as: lithological units, mineralization, structure, magnetic susceptibility, specific gravity, rock quality designation, reflex tests, and sample descriptions of core chosen for assay. A complete photo record of the drill core (dry & wet) was also collected. Data collection procedures for each metric within the core logs are outlined below.

Lithologies: Rock lithologies with an abbreviation code and brief description were recorded during the core logging. The lithologies are based on visual characteristics and features observed in the drill core. In some instance the rock units are supported by the magnetic susceptibility results and/or specific gravity results characteristic of the individual unit. Lithologies are recorded in the drill log spreadsheet (see App. B). Lithologies are best effort field names and not based on major element analysis of the units.

Based on the total of 4,792 metres of drilling completed and relogged (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling), Lithologies are tabulated below in **Table 2**.

Table 2- Lithology Breakdown in 2008, 2019 and 2022 drill programs

Lithology	Code	Metres
Casing	CAS	182.9
Diorite	DIOR	357.4
Diorite Breccia	DIORbrec	43.9
Gabbro	GAB	1009.5
Gabbro Crystalline	GABxln	335.4
Gabbro Mineralized	GABmin	762.6
Gabbro Breccia	GABbrec	266.1
Gabbro Pyroxene	GABpyrx	66.9
Gabbro Talc	Gabtalc	40.5
Gabbro Bleached	GABblch	31.9
Gabbro Sheared	GABshr	1.9
Mafic Volcanic	MVOLC	1172.8
Mafic Volcanic Bleached	MVOLCblch	63.9
Mafic Volcanic Mineralized	MVOLCmin	38.1
Intermediate Dike	IDIKE	259.4
Felsic Intrusion	FINT	61.5
Felsic Dike	FDIKE	30.1
Mafic Dike	MDIKE	1.1
Argillite	ARG	26.6
Contact Zone	CONT	4.6
Quartz Vein	QV	11.5
Fault Zone	FLT	23.3
		4791.9

Level of Confidence: During the drill core relogging for the 2008 core, 2019 core logging and 2022 core logging, the identification of each unit was assigned a numerical level of confidence number (1-5) for each logged lithological interval. The Level of Confidence is used to encourage consistent naming of lithologic units over the course of multiple exploration programs. The estimates are based on the geological features used to initially define and describe each Lithologic unit. The core logger estimates a level of confidence to indicate how certain they are that the lithology assigned to the unit is consistent with what has been used in past to identify the unit. The level of confidence values is used in the geological model to identify areas that may have more geological uncertainty/complexity which may need to be re-evaluated. The level of confidence is approximately 86%, for lithologic units with a level of confidence of 4 or greater, suggesting a large percentage of the units have a high level of consistent unit identification.

Table 3- Level of Confidence of Lithological Recognition

Low	1	0.50%
	2	3.50%
	3	9.10%
	4	25.50%
High	5	61.40%

Downhole Survey: Downhole Reflex Gyro Sprint IQ surveys were taken at approximately 50 m intervals. The density of readings was deemed to be sufficient given that there was only minor drill hole deviation in the upward and sideward directions. Downhole survey results are recorded in the drill log spreadsheets (see App. B).

Magnetic Susceptibility: Magnetic Susceptibility readings were collected at random depths along the core. The purpose of the measurements was to identify a possible magnetic signature for each geological unit. 1,600 Magnetic susceptibility measurements have been collected (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling), at an average of 1 reading per every 3 metres of core. Readings were taken on pieces of core representative of the units, away from obvious variations in lithology and obvious contacts. Magnetic susceptibility standards were incorporated into the data collection to ensure the reliability of the measurements. A total of 138 in – house magnetic susceptibility standard readings were collected during the drill programs (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling), which works out to an average of one in-house standard mag susceptibility reading for every 35m of drill core. (See App. B). A breakdown of magnetic susceptibility results for each lithologic unit is included in **Table 4** (for units with level of confidence in logging of 4-5).

Table 4- Magnetic Susceptibility Results for Individual Lithologies

	Diorite	Diorite Breccia	Gabbro	Gabbro Xln	Gabbro Breccia	Gabbro Mineral	Gabbro Pyrox	Gabbro Talc	Mafic Volc	Mafic Volc Bleached	Mafic Volc Mineral	Inter Dike	Felsic Dike	Argillite
Samples	99	12	255	74	68	346	14	13	333	15	15	105	8	10
Minimum Value	0.08	0.14	0.18	0.15	0.16	0.13	0.28	0.23	0.12	0.24	0.42	0.05	0.15	0.01
Maximum Value	1.7	0.28	10	2.11	15.5	80.3	0.66	0.48	28.6	3.23	15.1	11.7	0.52	0.3
Average	0.33	0.23	0.84	0.51	1.78	8.63	0.49	0.38	1.04	0.83	3.53	0.58	0.25	0.12
Standard Deviation	0.28	0.04	1.04	0.31	2.91	14.39	0.08	0.06	1.94	0.88	4.95	1.48	0.13	0.09
Variation	0.08	0.00	1.09	0.10	8.44	207.15	0.01	0.00	3.77	0.77	24.51	2.20	0.02	0.01

Specific Gravity: Specific Gravity measurements were completed on select pieces of drill core to represent all lithologies. The purpose of the measurements was to provide a Specific Gravity signature for the different lithologies. A total of 257 Specific Gravity measurements were collected (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling), results are recorded in the drill log spreadsheets (see App. B), representing a specific gravity measurement reading at approximately every 20m of drill core (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling). Specific Gravity standards were incorporated in the data collection to ensure reliability of the measurements. A total of 26 specific gravity standard measurements were collected during the programs (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling). Weight standards were incorporated in the measurement process to ensure that the scale and procedure was accurate throughout the data collection. A total of 28 weight standard measurements were collected during the logging programs (includes 2008 Eastmain relogging, Pancon 2019 drilling and 2022 Voltage drilling).

A breakdown of specific gravity results for each lithologic unit is included in **Table 5** (level of confidence in logging of 4-5).

Table 5- Specific Gravity Results for Major Litho Units

	Diorite	Gabbro	Gabbro Xln	Gabbro Breccia	Gabbro Mineral	Gabbro Pyrox	Gabbro Talc	Mafic Volc	Inter Dike	Argillite
Samples	19	38	14	10	74	4	3	43	12	3
Minimum Value	2.89	2.81	2.93	2.83	2.93	2.90	2.74	2.77	2.79	2.67
Maximum Value	2.98	3.16	3.13	3.31	4.30	3.06	2.88	3.25	2.97	2.68
Average	2.91	3.03	3.06	3.04	3.26	3.00	2.83	3.01	2.89	2.68
Standard Deviation	0.02	0.08	0.07	0.12	0.28	0.07	0.08	0.11	0.04	0.00
Variation	0.00	0.01	0.00	0.02	0.08	0.01	0.01	0.01	0.00	0.00

Core Angles: Foliation measurements, contacts, and fault orientations were recorded as part of the logging process and recorded in the drill log spreadsheets (see App. B).

Core Recovery: An estimate of the core recovery based on each 3m run of core was collected for the 2019 Pancon program and the 2022 Volt Program. Core recovery was generally excellent (97%). A breakdown of core recovery is as follow in Table 5. There are no obvious areas in the

geological model with Fair to Poor recovery that would suggest a simple tabular sheet like fault structure. The intervals of fair, poor, and very poor recovery are narrow and spatially random.

Table 6- Core Recovery 2019 and 2022 Drill Programs

Excellent	97.0%
Good	1.8%
Fair	0.1%
Poor	0.1%
Very Poor	0.2%

Core Recovery results are recorded separately in each drill log (see App. B).

Rock Quality Designation: Rock Quality Designation (RQD) (Deere, D.U. 1963), a measurement of unfractured core based on every 3m run of core was collected for the 2019 Pancon program and the 2022 Voltage Program. RQD was generally excellent (90.5%). A breakdown of RQD is included in **Table 6**. There are no obvious areas in the model with Very Poor, Poor or fair RQD that could suggest a tabular sheet like fault structure. The intervals of fair, poor and very poor RQD are narrow and spatially random.

Table 7- RQD 2019 and 2022 Drill Programs

Excellent	91.4%
Good	6.30%
Fair	2.0%
Poor	0.4%
Very Poor	0.2%

RQD results are recorded separately for each drill log (see App. B).

Sample Intervals: Core samples selected for analysis were marked with wax crayon indicating the start and end of each sample interval. The sample depths, lengths and intervals were recorded in sample ticket books with each sample assigned a unique sequential sample number. One portion of the sample ticket with the unique sample number was stapled in the core box at the start of the sample. Sampling information is recorded in the drill log spreadsheets (see App. B).

Core Photographs: All drill core was photographed. Core was photographed dry and wet. Drill core photos are not submitted with the assessment report but are retained by the company as part of the record of diamond drilling. In addition, the 2008 Eastmain core was photographed while re-logging.

Sample Collection:

Samples sent for assay were collect by halving drill core along the core axis using a water-lubricated masonry saw and diamond tipped saw blade. Both halves of the drill core were rinsed with water to remove excess cuttings. One half of the core was then returned to the core box, while the other was allocated to a labelled sample bag, specific to that sample interval. Sample intervals, ranging from 0.2 – 1.5 meters, were chosen in areas of interest and were selected to best separate contrasting sulfide contents or lithological contacts. Once a sample interval was split, an assay tag was added to the sample bag for that interval, and the sample bag was then sealed. Assay tags were also stapled into core boxes at the beginning of each sample interval. Sample bags were then sealed in rice bags for shipment to the ALS assay laboratory in Timmins, Ontario. All samples were prepared following ALS PREP-31 protocol. Samples from SL-19-01, -02 and -03 were assayed for gold, platinum and palladium following the PGM-ICP23 assay protocol; whereas nickel, copper, cobalt and sulfur contents were quantified using ICP-41 assay protocols. Samples from SL-19-04 were solely assayed for gold following the Au-AA24 protocol.

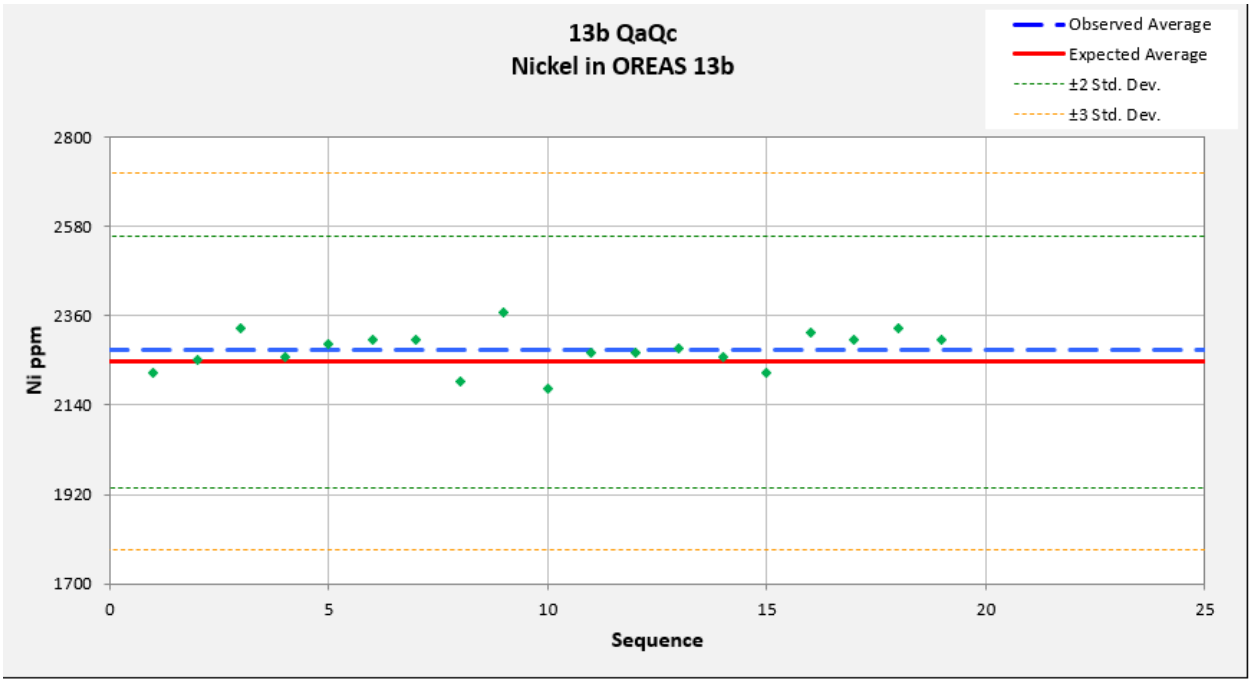
Assays: Assay results are included for select elements of interest on the Sample Tab of the drill log. Complete assays are available in the drill logs found in Appendix B, and are also found in the assay certificates within Appendix C.

Quality Assurance and Quality Control:

Assay QAQC: Standardized and blank samples were included among core samples to assess the accuracy of the assay lab (in addition to the lab's own standards). One of each, a standard and a blank, were included for every 10-15 half-core samples. Two sets of standard materials (OREAS 13b and OREAS 14p) were purchased from Ore Research and Exploration which contained known concentrations of: nickel, copper, cobalt, sulfur, gold, platinum and palladium (see App. A: Tab. 1 & 2 for the mineral contents of OREAS 13b and 14p, respectively). The lab was considered to

have failed a standard if the reported mineral concentration was three standard deviations (indicated by the standard provider) less than, or greater, than the certified value. Blank materials consisted of quartz landscaping stones purchased from a local hardware store. The lab was considered to have failed a blank if the reported mineral content was several times greater than the lower limit of detection (LLOD).

The frequency of insertion of a standard in the sample stream was one standard for every 22 samples, and 1 blank for every 18 samples. A standard and a blank was inserted in every interval of significant mineralization being sampled. The results of the analysis of Oreas 13b and Oreas 14p for the main metals of interest Ni and Cu are included below In Figures XX- XX

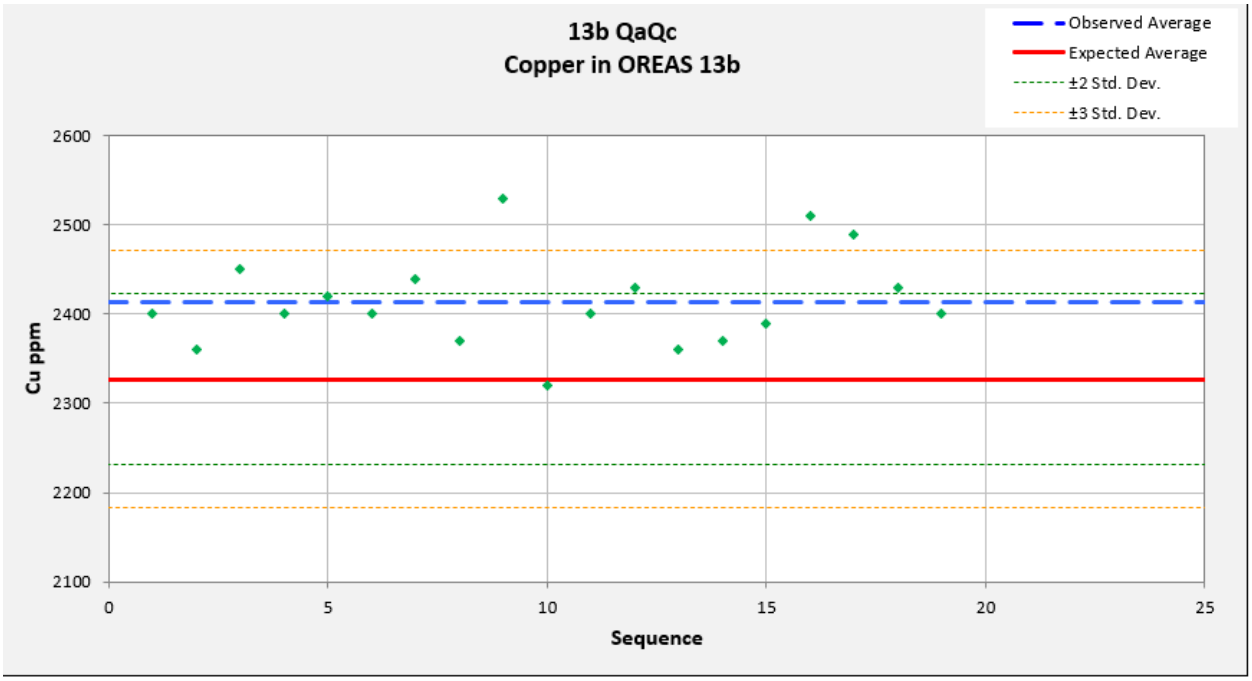


Summary Statistics

Expected Values	
Mean	2247.000
Standard Deviation	155.000
2 x RSD	13.80%

Observed Values	
Number of Samples	19
Mean	2276.316
Standard Deviation	48.098
2 x RSD	4.23%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	100%
Falls Within 1 SD of Certified Mean	100%

Figure 5: Results of Standard Oreas 13b for Nickel

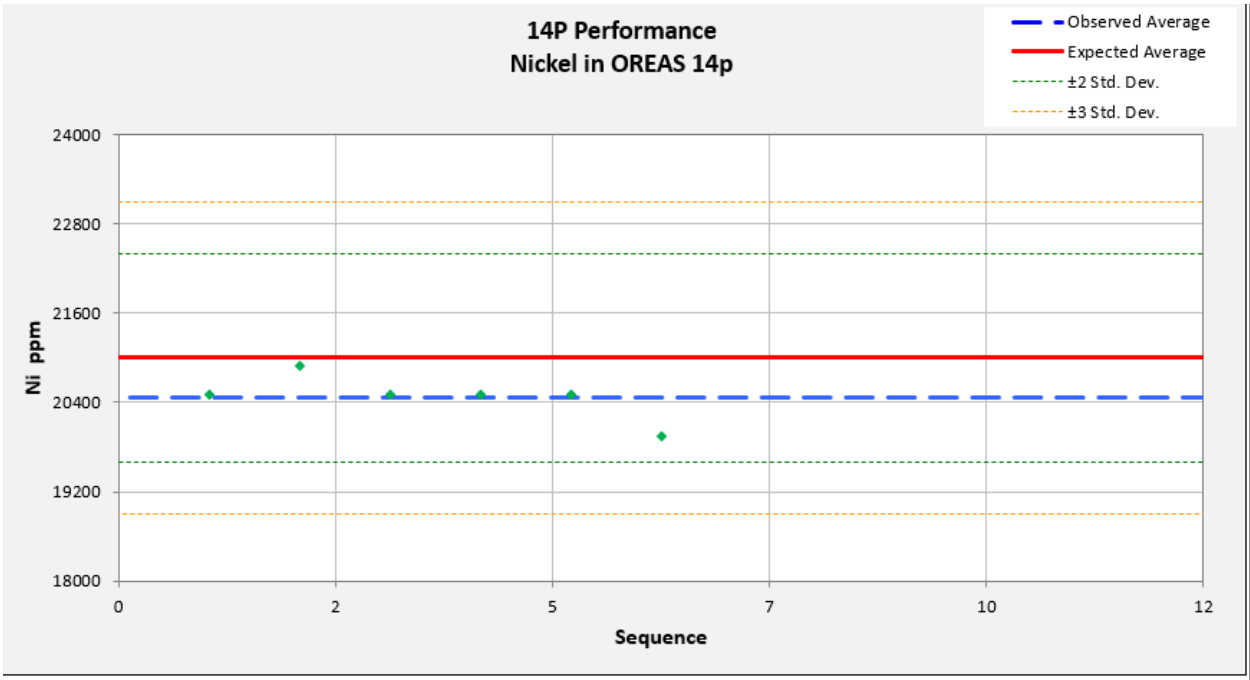


Summary Statistics

Expected Values	
Mean	2327.000
Standard Deviation	48.000
2 x RSD	4.13%

Observed Values	
Number of Samples	19
Mean	2414.211
Standard Deviation	53.262
2 x RSD	4.41%
Falls Within 3 SD of Certified Mean	84%
Falls Within 2 SD of Certified Mean	63%
Falls Within 1 SD of Certified Mean	26%

Figure 6: Results of Standard Oreas 13b for Copper

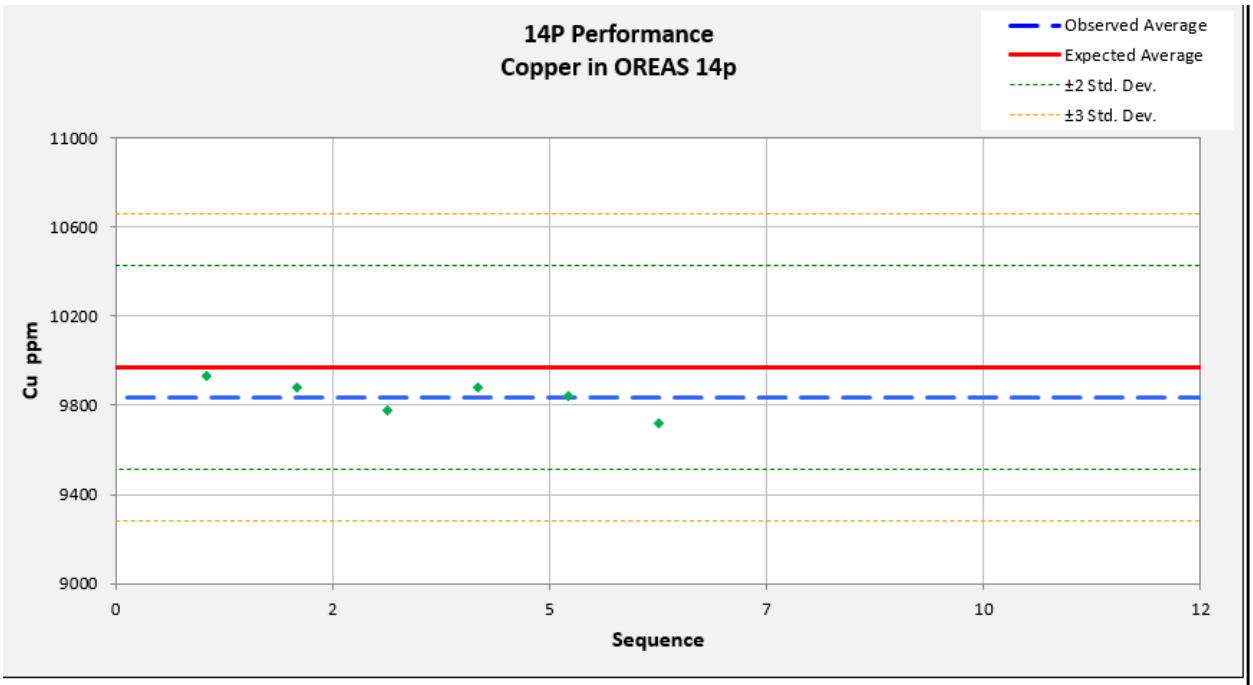


Summary Statistics

Expected Values	
Mean	##########
Standard Deviation	700.000
2 x RSD	6.67%

Observed Values	
Number of Samples	6
Mean	##########
Standard Deviation	302.903
2 x RSD	2.96%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	100%
Falls Within 1 SD of Certified Mean	83%

Figure 7: Results of Standard Oreas 14p for Nickel



Summary Statistics

Expected Values	
Mean	9970.000
Standard Deviation	230.000
2 x RSD	4.61%

Observed Values	
Number of Samples	6
Mean	9838.333
Standard Deviation	76.529
2 x RSD	1.56%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	100%
Falls Within 1 SD of Certified Mean	83%

Figure 8: Results of Standard Oreas 14p for Nickel

The results of the blank material is included in table 8.

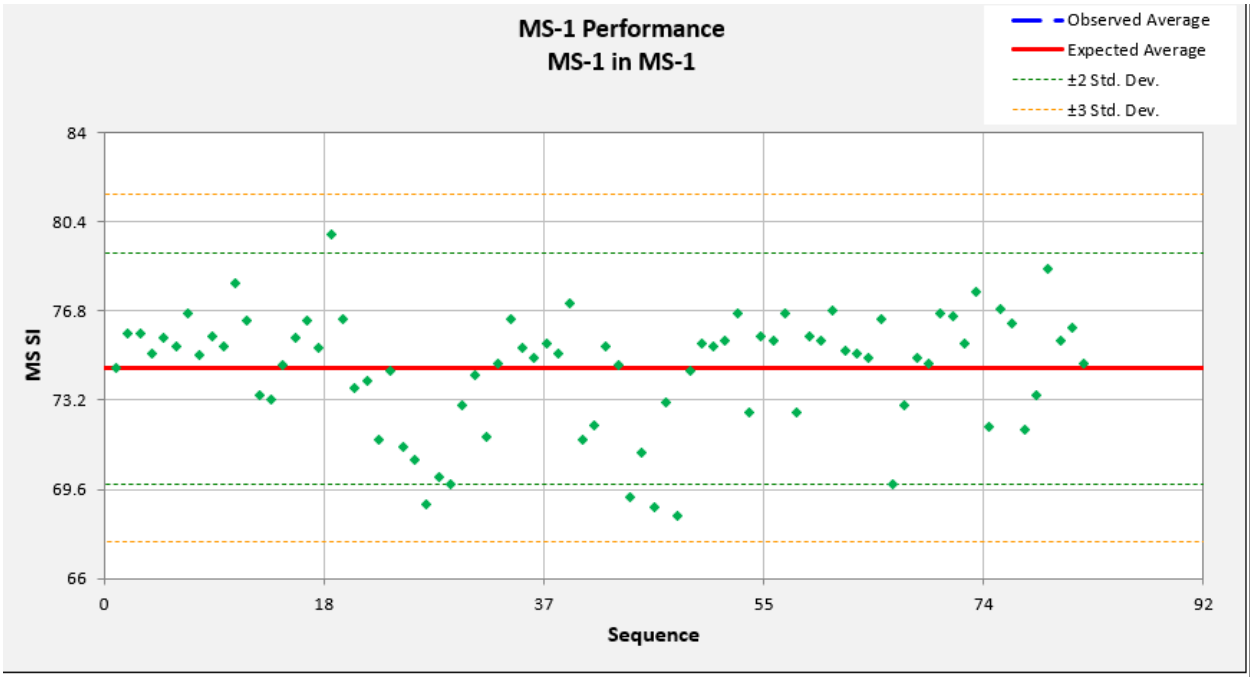
Table 8-Results of Blank Material

Stand/blank	Ni ppm	Cu ppm
Count	26	26
Min	1	2
Max	31	31
Average	8	9
Standard Dev	9	7

Magnetic Susceptibility QAQC: Magnetic susceptibility (MS) readings were recorded using a Terraplus KT-5 Magnetic Susceptibility Meter. To ensure the precision and accuracy of the MS data throughout the program, readings were taken every 10-20 sample readings from one of four MS in-house created standards (MS-1, MS-2, MS-3, MS-4). Results for the Magnetic Susceptibility QA/QC are summarized in **Table 5**. Two of the standards were reported on the low end close to a fail, and 1 standard reported a high reading close to a fail. The Magnetic Susceptibility standards have performed well and provide certainty in the quality of the accuracy of the magnetic susceptibility results. Magnetic Susceptibility Standard performance are included below in Figures 10 to 13.

Table 9- Magnetic Susceptibility Standards Summary

	MS-1	MS-2	MS-3	MS-4
Count	32	36	44	26
Min	69.80	0.03	1.07	22.90
Max	78.50	0.21	1.20	24.60
Aver	75.13	0.08	1.13	24.27
Standard Deviation	1.86	0.04	0.03	0.42
Variation	3.46	0.00	0.00	0.18

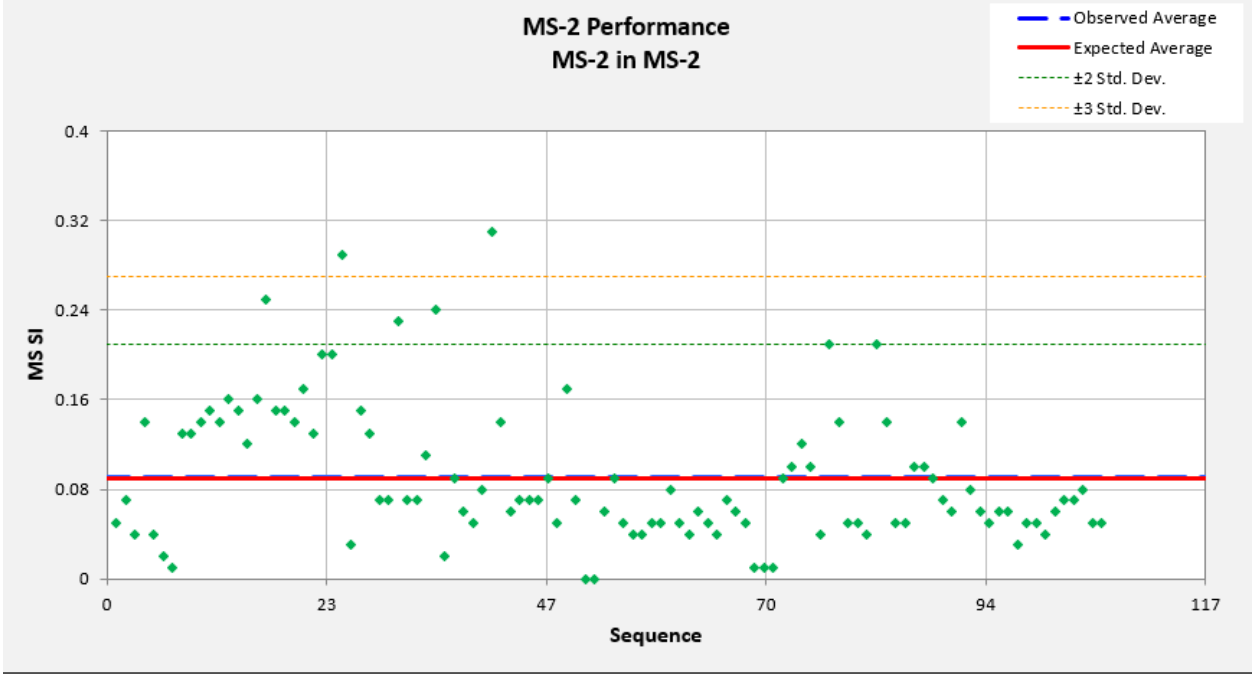


Summary Statistics

Expected Values	
Mean	74.480
Standard Deviation	2.340
2 x RSD	6.28%

Observed Values	
Number of Samples	82
Mean	74.482
Standard Deviation	2.339
2 x RSD	6.28%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	94%
Falls Within 1 SD of Certified Mean	74%

Figure 9: QA/QC Performance of Magnetic Susceptibility Standard MS-1

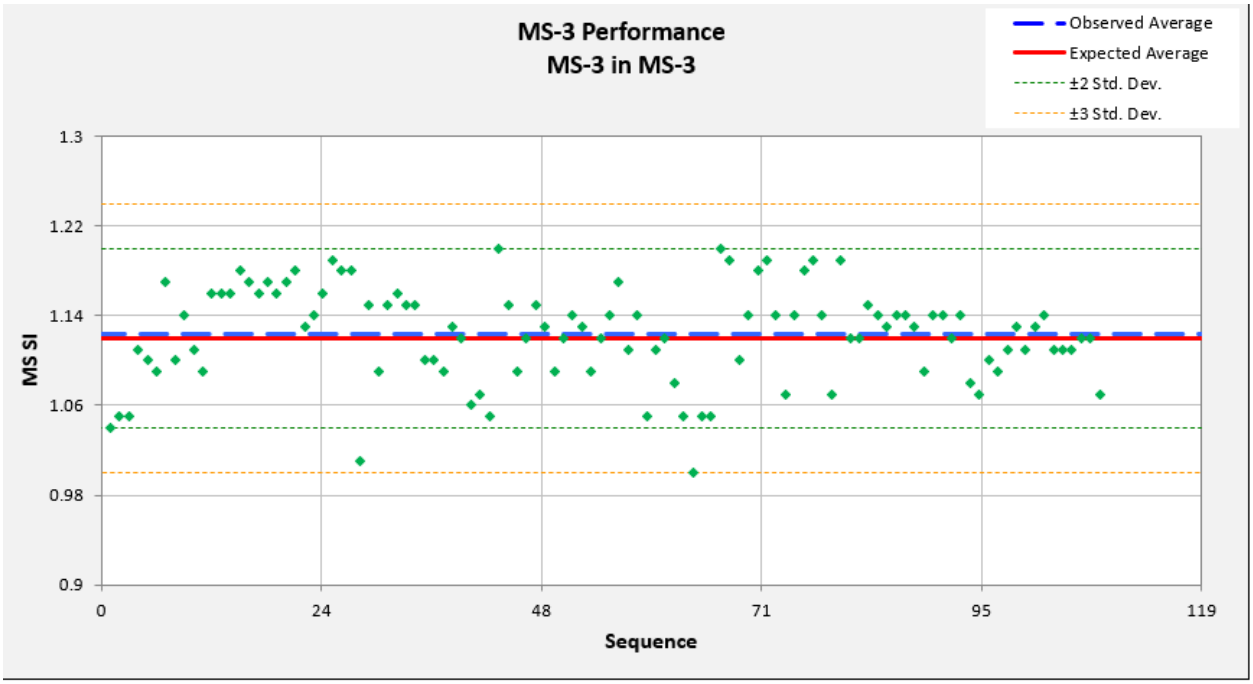


Summary Statistics

Expected Values	
Mean	0.090
Standard Deviation	0.060
2 x RSD	133.33%

Observed Values	
Number of Samples	106
Mean	0.091
Standard Deviation	0.062
2 x RSD	136.58%
Falls Within 3 SD of Certified Mean	98%
Falls Within 2 SD of Certified Mean	95%
Falls Within 1 SD of Certified Mean	80%

Figure 10: QA/QC Performance of Magnetic Susceptibility Standard MS-2

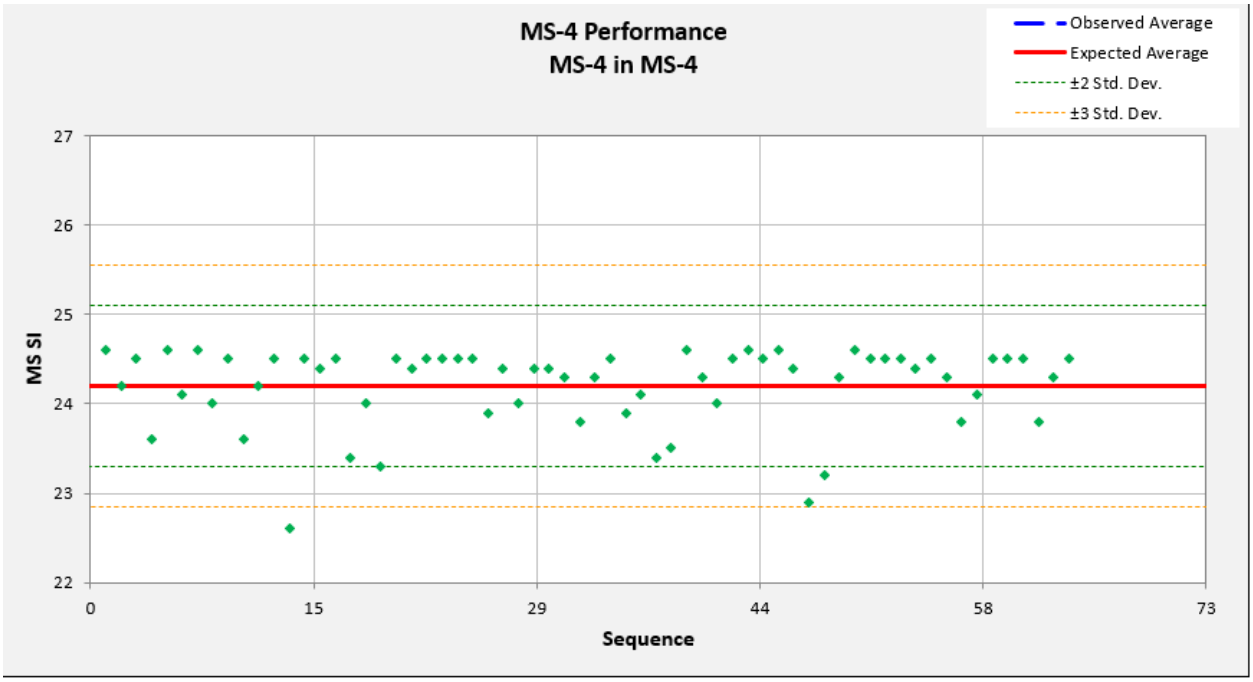


Summary Statistics

Expected Values	
Mean	1.120
Standard Deviation	0.040
2 x RSD	7.14%

Observed Values	
Number of Samples	108
Mean	1.123
Standard Deviation	0.042
2 x RSD	7.56%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	98%
Falls Within 1 SD of Certified Mean	69%

Figure 11: QA/QC Performance of Magnetic Susceptibility Standard MS-3



Summary Statistics

Expected Values	
Mean	24.200
Standard Deviation	0.450
2 x RSD	3.72%

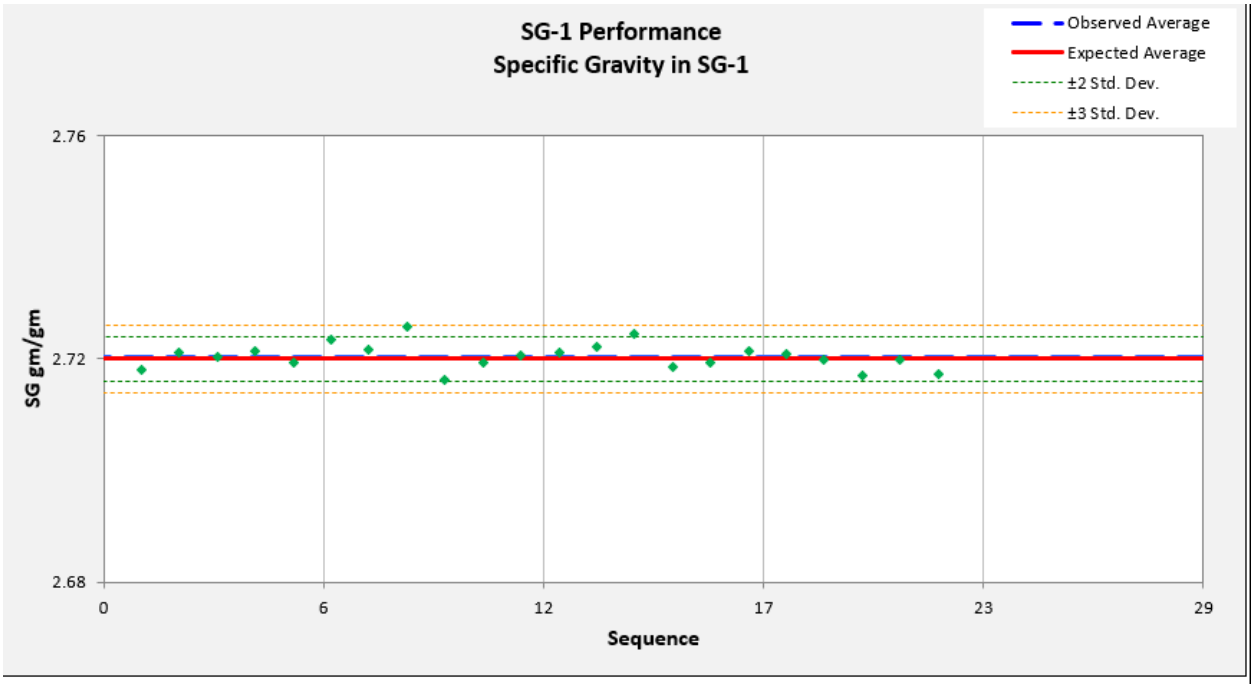
Observed Values	
Number of Samples	64
Mean	24.198
Standard Deviation	0.450
2 x RSD	3.72%
Falls Within 3 SD of Certified Mean	98%
Falls Within 2 SD of Certified Mean	95%
Falls Within 1 SD of Certified Mean	86%

Figure 12: QA/QC Performance of Magnetic Susceptibility Standard MS-4

Specific Gravity QAQC: Specific gravity (SG) measurements were determined using an Ohaus Scout SJX 1502N/E Balance to measure the dry and wet weight of core samples (taking duplicate measures of both). SG was then calculated as the dry weight over the difference between the dry and wet weight. To ensure the precision and accuracy of the SG measurements throughout the program readings were taken from one of four SG standards (SG-1, SG-2, SG-3, SG-4) for every 5-10 sample measurements. The accepted specific gravity measurements for SG standards were determined by ALS. Results for the Specific Gravity QA/QC are summarized in **Table 6.** SG results are consistently 1.57- 5.02 % above the measurements of the standards from ALS. SG standard performance is included Figures 14 to 17.

Table 10- Specific Gravity QA/QC Summary of Results.

	SG-1	SG-2	SG-3	SG-4
Count	8	4	5	9
Min	2.72	3.13	4.61	2.49
Max	2.74	3.13	4.63	2.49
Average	2.72	3.13	4.62	2.49
ALS Value	2.68	3.08	4.39	2.44
% difference +/-	1.57	1.59	5.02	2.04
Standard deviation	0.0053036	0.002282	0.009994	0.001778
Variance	2.813E-05	5.21E-06	9.99E-05	3.16E-06

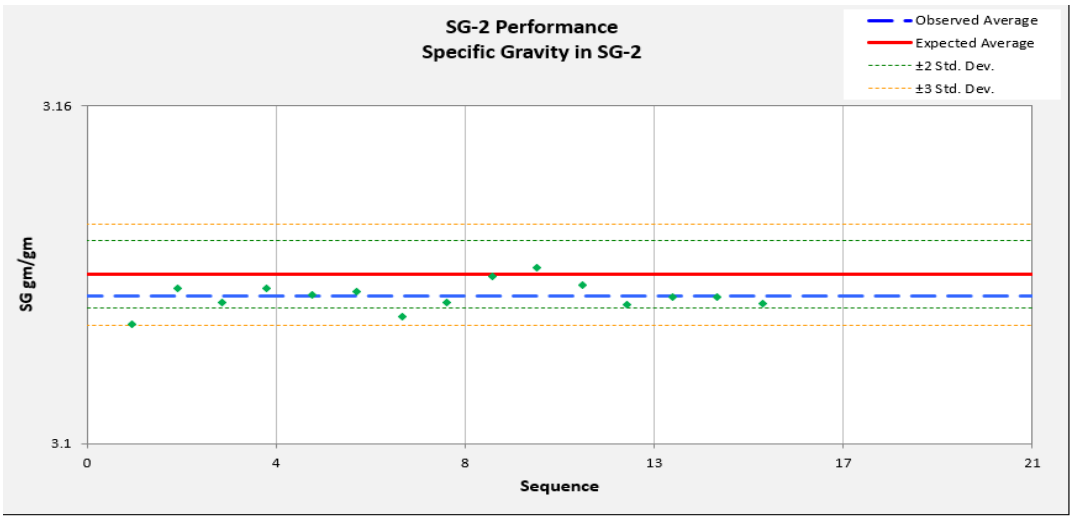


Summary Statistics

Expected Values	
Mean	2.720
Standard Deviation	0.002
2 x RSD	0.15%

Observed Values	
Number of Samples	22
Mean	2.720
Standard Deviation	0.002
2 x RSD	0.17%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	91%
Falls Within 1 SD of Certified Mean	68%

Figure 13: QA/QC Performance of Specific Gravity Standard SG-1

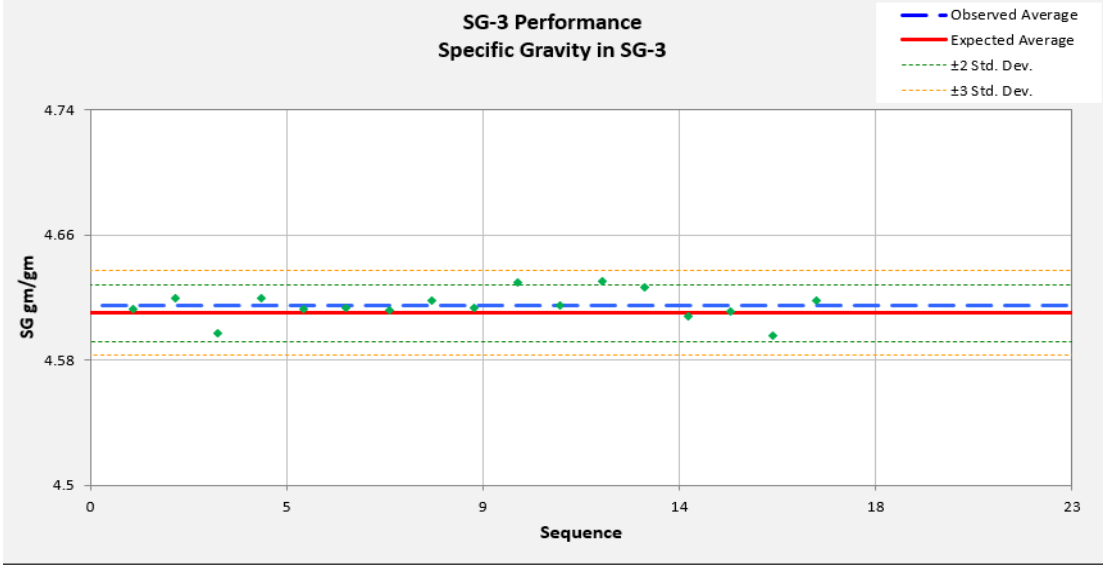


Summary Statistics

Expected Values	
Mean	3.130
Standard Deviation	0.003
2 x RSD	0.19%

Observed Values	
Number of Samples	15
Mean	3.126
Standard Deviation	0.003
2 x RSD	0.16%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	87%
Falls Within 1 SD of Certified Mean	33%

Figure 14: QA/QC Performance of Specific Gravity Standard SG-2

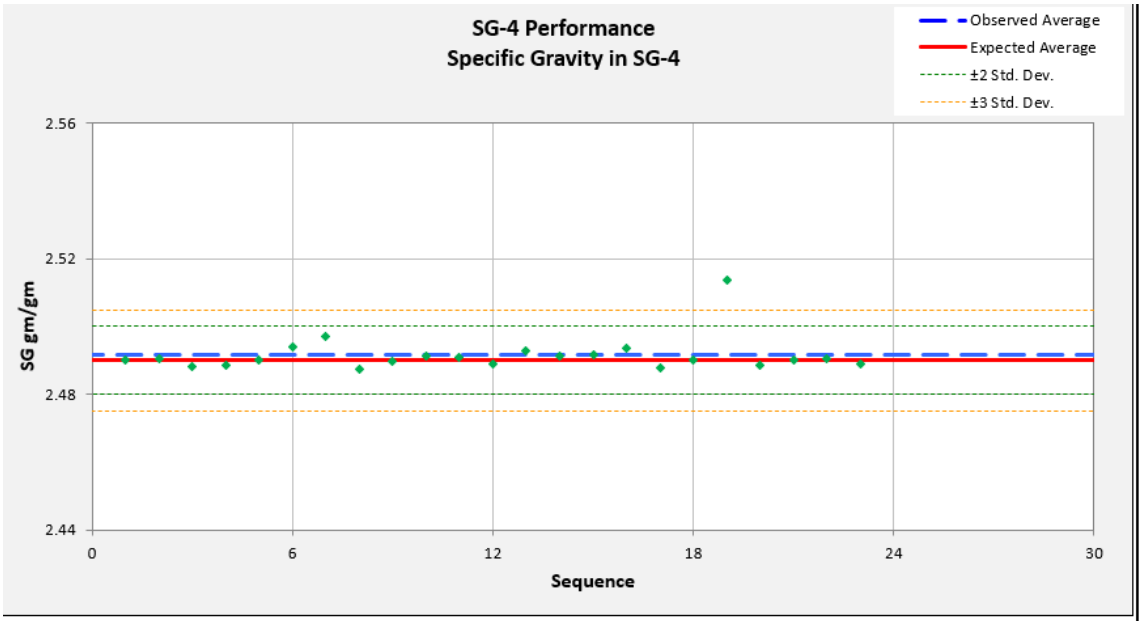


Summary Statistics

Expected Values	
Mean	4.610
Standard Deviation	0.009
2 x RSD	0.39%

Observed Values	
Number of Samples	17
Mean	4.615
Standard Deviation	0.009
2 x RSD	0.41%
Falls Within 3 SD of Certified Mean	100%
Falls Within 2 SD of Certified Mean	88%
Falls Within 1 SD of Certified Mean	59%

Figure 15: QA/QC Performance of Specific Gravity Standard SG-3



Summary Statistics

Expected Values	
Mean	2.490
Standard Deviation	0.005
2 x RSD	0.40%

Observed Values	
Number of Samples	23
Mean	2.492
Standard Deviation	0.005
2 x RSD	0.43%
Falls Within 3 SD of Certified Mean	96%
Falls Within 2 SD of Certified Mean	96%
Falls Within 1 SD of Certified Mean	91%

Figure 16: QA/QC Performance of Specific Gravity Standard SG-4

As part of the SG QA/QC measurements include regular checks that the scale is functioning with accuracy and precision. As set of 15 weights ranging in weight from 0.05 gram to 100 grams are incorporated in random scale checks. 28 scale checks were collected during the SG program. Results of the scale checking Figure X, indicate high precision and accuracy.

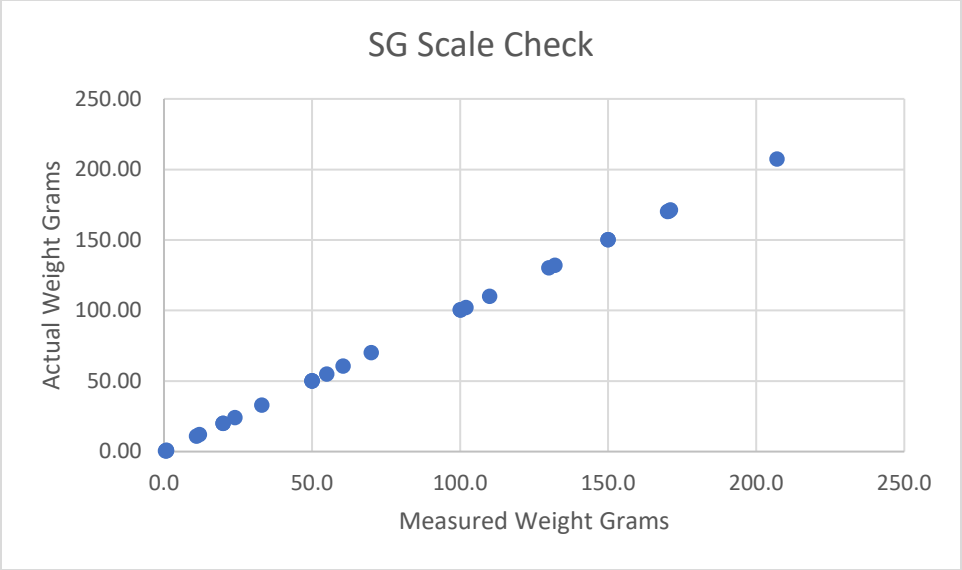


Figure 17: Comparison of actual weight to measured weight

Drill Site Documentation:

Drill hole locations were established in the field with a handheld GPS and photographed. The drill locations were revisited once the drilling had been completed and the drill equipment had been moved to the following drill location. A run of drill collar casing was left in the hole, and casings were sealed and labelled with a combination metal cap and 1.5-meter metal marker flag. Drill collars were once more surveyed with a handheld GPS unit. Photographs of all drill sites were taken. Any debris was collected and removed from the drill site.

Results of the Drill Program:

Major Lithological Units – The major units used in the core logging procedure were determined from visual features in the core and the experience of the geologist having worked on projects with similar geological conditions. In some cases, the magnetic susceptibility measurements and/or specific gravity measurements provide support for the division of units. The Lithology names are not based on chemical analysis of the individual units. Lithology names are intended as "Field Use" best effort rock names.

A brief description of the individual major rock units includes the relogging of 2008 Eastmain core, the 2019 Pancon core, and the 2022 Voltage core. Each unit is assigned a level of confidence number from 1-5 to provide some support as to the confidence in the core logger in the consistent identification of each unit.

Diorite (DIOR; **Photo 5**) – Distinct intrusive unit with crystalline texture and a high percentage (>50%) of well-defined feldspar phenocrysts. High feldspar content with individual phenocrysts up to 5mm in size. Unit is massive with local small-scale variations in grain size. Possible distinct contact zone over 1.4 m with the Gabbro unit in SL-22-06. Possibly a phase of the Gabbro intrusion. Magnetic Susceptibility 0.33, Specific Gravity 2.91.

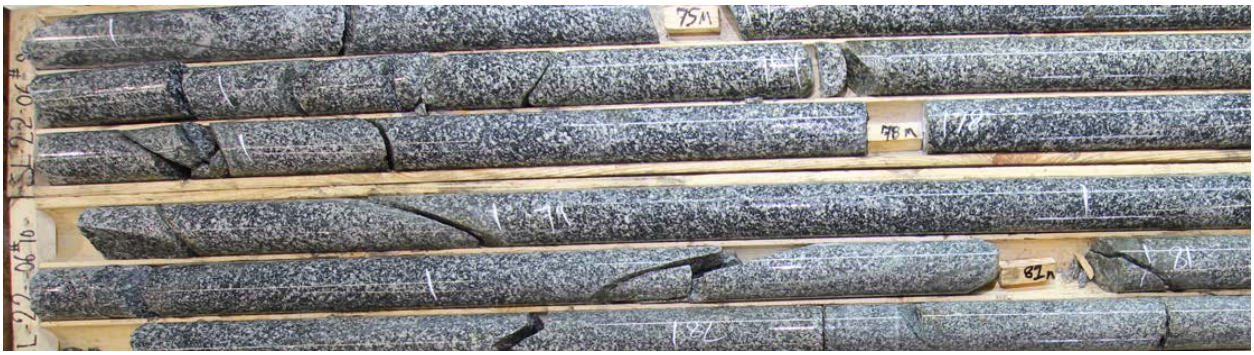


Photo 5: Diorite (DIOR) from SL-12-06, approximately 75 m downhole.

Gabbro Crystalline (GABxln; **Photo 6**) – Distinct intrusive unit with a high percentage (25-35%) of feldspar phenocrysts. GABxln exhibited variable feldspar content with individual phenocrysts up to 8 mm in overall size. GABxln was generally very massive and homogenous. GABxln was historically logged as gabbro and diorite in the 2008 Eastmain drill logs. Magnetic Susceptibility 0.51, Specific Gravity 3.06

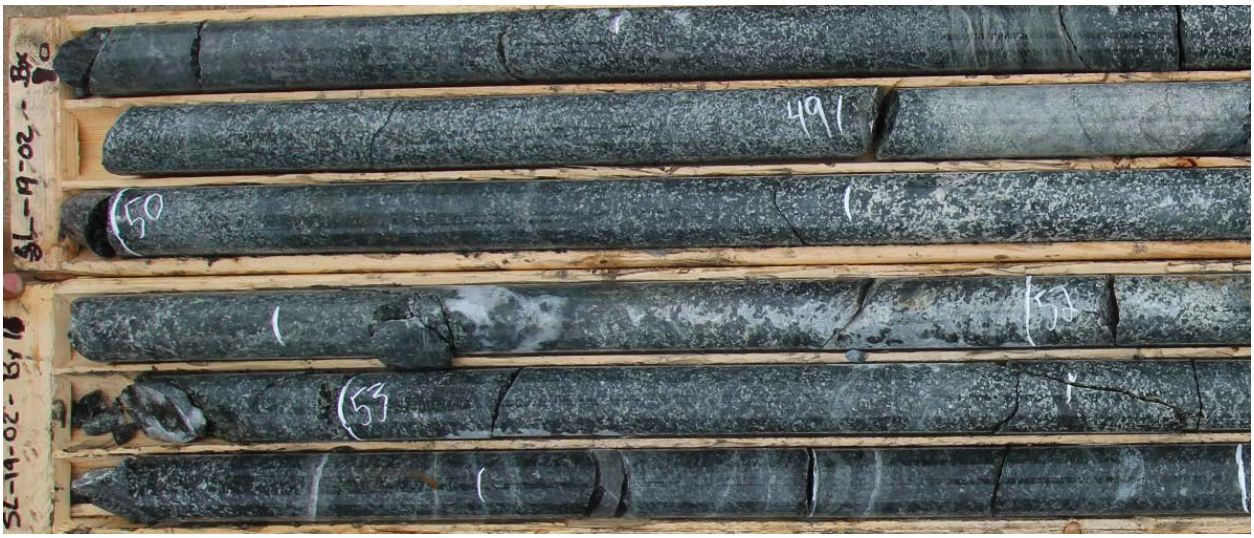


Photo 6 - Gabbro Crystalline (GABxln) from SL-19-02, approximately 50 m downhole.

Gabbro (GAB; see Photo 7) – Gabbro is interpreted to be an intrusive breccia as it has a commonly variable textured and at times contains patchy intervals fragments/xenoliths of pre-exiting gabbro phases. Feldspar phenocrysts are present but generally < 15% finer grained and rounded subhedral. Dark mafic groundmass. Magnetic Susceptibility 0.84, Specific Gravity 3.03.

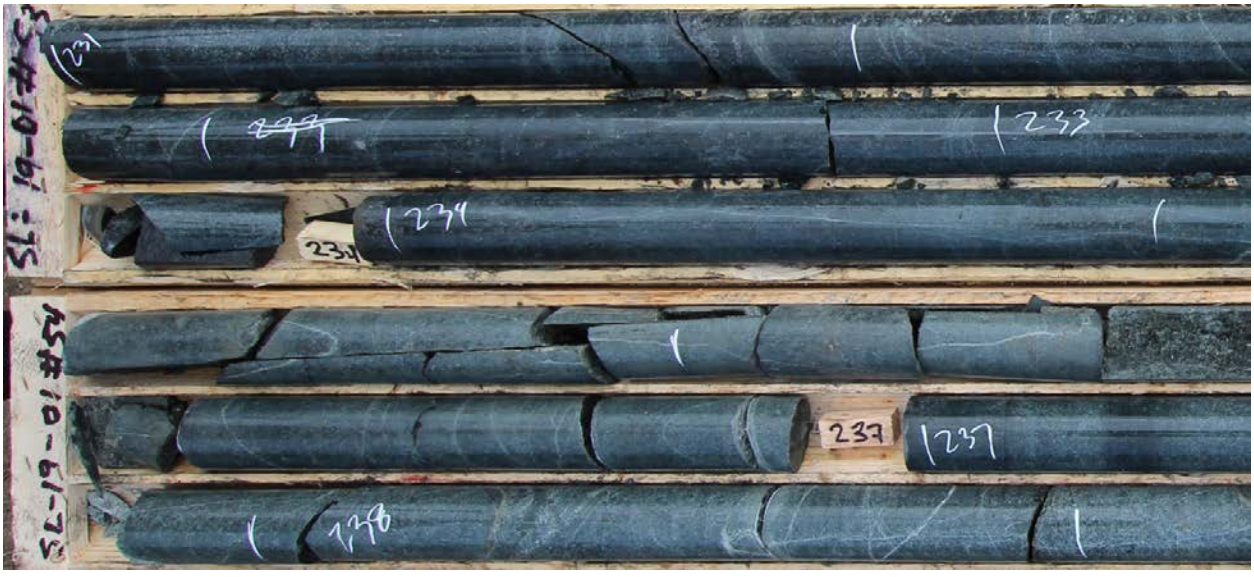


Photo 7 - Gabbro (GAB) from SL-19-01, approximately 237 m downhole.

Gabbro Mineralized (GABmin; **Photo 8**) – Gabbro Mineralized is a continuation of the above unit with the addition of sulphide stingers, blebs and narrow intervals of sulphide breccia. Distinct mafic fragments in sulphide material. Sulphides include pyrrhotite, chalcopyrite and pentlandite. Strong conductivity over cm lengths of core. Magnetic Susceptibility 8.63, Specific Gravity 3.26.

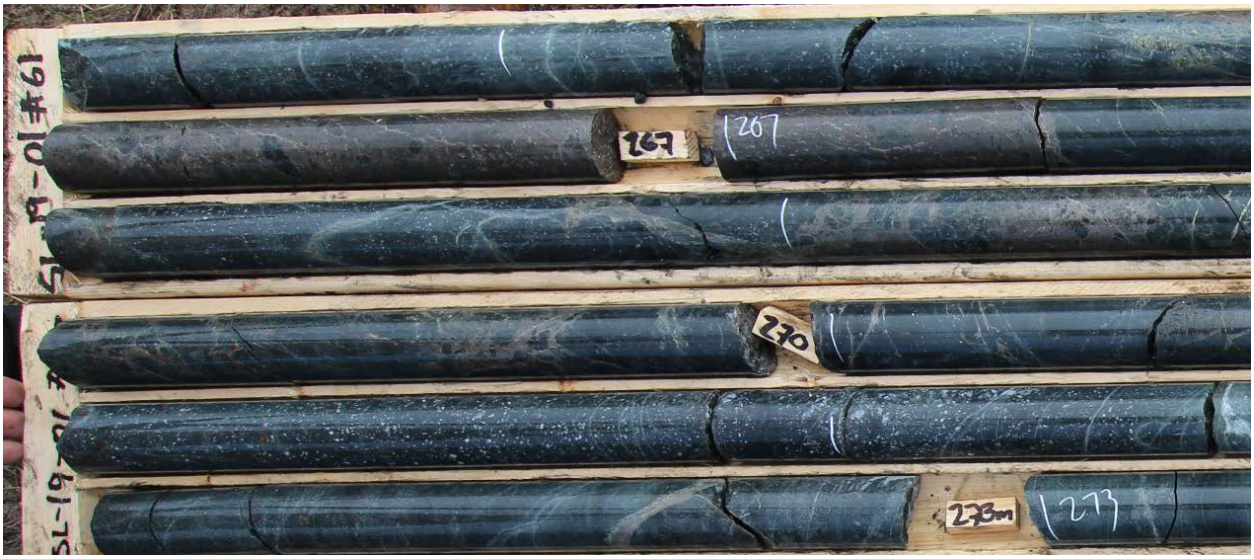


Photo 8 - Gabbro Mineralized (GABmin) from SL-19-01, approximately 267 m downhole.

Gabbro Pyroxenite (GABpyrx; **Photo 9**) – Massive gabbroic texture with distinct pyroxene clots clearly recognized on the ends of core as coarse reflective faces. This is a minor unit but visually recognizable and provides some correlation between drill holes to provide some lithological/stratigraphic framework. Magnetic Susceptibility 0.49, Specific Gravity 3.00.

Photo 9 - Gabbro Pyroxenite (GABpyrx) from SL-19-01, approximately 32.0 m downhole.

Intermediate Dike (IDIKE; **Photo 10**) – Intermediate dikes are present in all drill holes. Dikes have sharp contacts and are generally 0.1 m to 8.0 m in width with distinct 3-20% white feldspar phenocrysts up to 5mm. Magnetic Susceptibility 0.58, Specific Gravity 2.89.

Photo 10: Intermediate Dike (IDIKE) from SL-19-03, approximately 174 m downhole. Sharp upper and lower contact.

Mafic Volcanic (MVOLC; **Photo 11**) – Mafic Volcanics light to dark green with distinct flow features including pillow selvedges, sections of flow breccia, varioles, and amygdules. Magnetic Susceptibility 1.04, Specific Gravity 3.01.

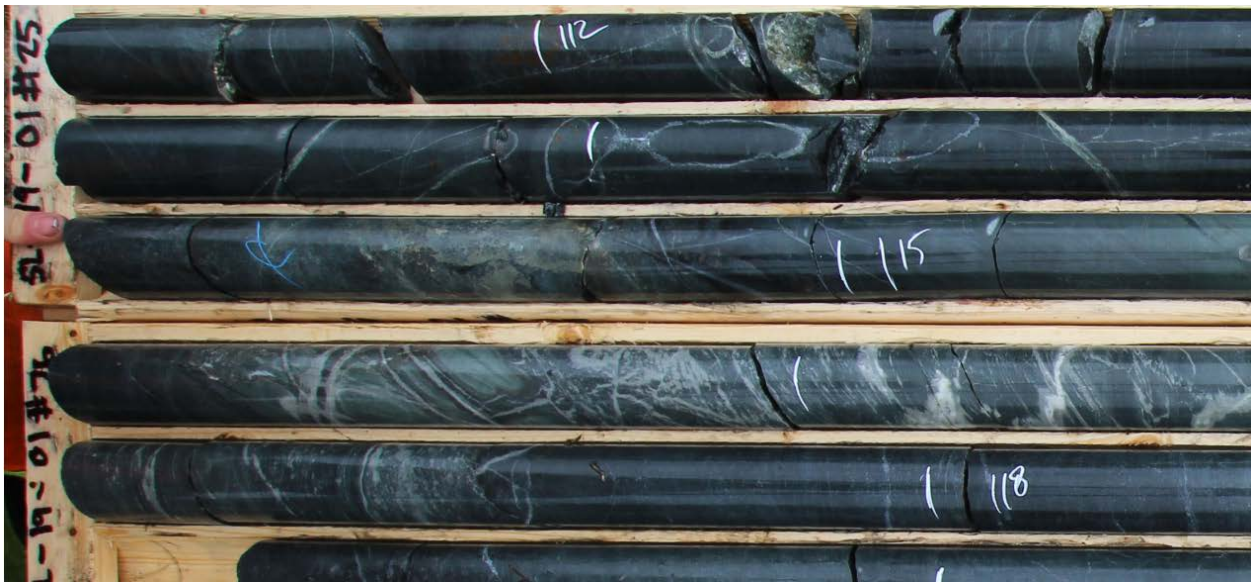


Photo 11 - Mafic Volcanic (MVOLC) from SL-19-01, approximately 115 m downhole. Flow breccia and pillow selvedges visible.

Argillite (ARG; **Photo 12**) – Argillite is a minor unit identified in only 1 hole and may be a xenolith raft. Unit is grey, fine grained with distinct 1mm bands/laminations. Magnetic Susceptibility 0.12, Specific Gravity 2.68.

Photo 12 - Argillite (ARG) from SL-19-04, approximately 62 m downhole. Top row is argillite with banded/laminated texture.

Mineralization: Sulphide mineralization been intersected all holes except SL-19-02, SL-19-04, and SL-22-06. Mineralization consists of pyrrhotite, pyrite, chalcopyrite and pentlandite (difficult to confirm visually in core). The mineralization is observed in fine disseminations, small, ragged blebs, stringers and narrow sections of sulphide breccia.

Description of Individual drill holes:

SL-22-05 – Drilled to test a borehole EM anomaly centred between holes SL-19-01 and SL-08-02 The borehole anomaly suggests the continuation of conductive mineralization between the two holes. The drill hole encountered Gabbro Crystalline, Intermediate Dike, Gabbro, Gabbro Breccia, Gabbro Pyroxene, Mafic Volcanic, Fault, Mafic Volcanic Bleached, and Mafic Volcanic Mineralized. A narrow interval of sulphide mineralization was intersected however the position of the Borehole EM anomaly was obscured by Mafic Volcanic Xenoliths. Assay results are included in the drill logs found within Appendix B.

SL-22-06 – Drilled to test a deep Heli-geotem and Borehole EM anomaly. The hole encountered Diorite, Felsic Dike, Intermediate Dike, Fault, Felsic Intrusion Diorite Breccia, Gabbro and Gabbro Crystalline, And Mafic Volcanics. The hole did not intersect any sulphide mineralization and the EM anomaly remains unexplained.

SL-22-07 – Drilled to test the thickness of wide low-grade zone of mineralization intersection in SL-19-03 and test several Borehole EM anomalies. The hole encountered Diorite, Felsic Dike, Intermediate Dike, Fault, Felsic Intrusion Diorite Breccia, Gabbro and Gabbro Crystalline, Gabbro Mineralized and Mafic Volcanics. Gabbro with narrow intervals of Mafic Volcanic (Xenoliths) and intermediate Dikes. A 51.8 m interval of lower grade mineralization comparable to that intersected in SL-19-03 was encountered. A Mafic volcanic xenolith obscures part of the mineralized zone. Assay results are included in the drill logs found within Appendix B.

SL-22-08 – Drilled to test the continuation of mineralization in SL-19-01 and borehole EM anomaly. The hole encountered Intermediate Dike, Gabbro and Gabbro Crystalline, Gabbro Mineralized and Mafic Volcanics. The drill hole intersected several low-grade weakly mineralized intervals. Assay results are included in the drill logs found within Appendix B.

SL-22-09 – Drilled to test the down dip extension of mineralization in SL-22-08 and test a borehole EM anomaly. The hole encountered Intermediate Dike, Gabbro and Gabbro Crystalline, Gabbro Mineralized and Mafic Volcanics. The drill hole intersected several wide zones of low-grade mineralized intervals, including several 2-6 cm wide massive sulphide veins. The variability of

mineralization in this nickel system is seen in the variation between SL-22-08 and SL-22-09. Assay results are included in the drill logs found within Appendix B.

SL-22-10 – Drilled to test the wide zone of sulphide mineralization reported in PA-4. The hole encountered Intermediate Dike, Gabbro and Gabbro Breccia, Gabbro Mineralized and Mafic Volcanics. The drill hole intersected a number of low grade mineralized intervals. Assay results are included in the drill logs found within Appendix B.

SL-22-11 – Drilled to test the wide zone of sulphide mineralization reported in PA-4. The hole encountered Intermediate Dike, Gabbro and Gabbro Breccia, Gabbro Mineralized and Mafic Volcanics. The drill hole intersected several well mineralized intervals. Assay results are included in the drill logs found within Appendix B.

Interpretation:

The results of the drill program support the ongoing exploration potential of the St. Laurent Project. Sulphide mineralization has been intersected down dip and along strike, suggesting a large mineralized system. The nickel grade shows a very good relationship to the sulphur contents which, when modelled, suggests a nickel grade of approximately 4-5% nickel in massive sulphide. The brecciated nature of the units, with large xenoliths >25m in size and the wide intervals of sulphide mineralization are interpreted to represent a conduit feeder type system (Figure X). A complex brecciated gabbro intrusion exposed along the Patten River in close proximity and along the mineralized trend is consistent with the interpretation (Photo X).

Borehole EM surveys in SL-22-06 indicate off hole conductive targets trending towards the larger gabbro intrusion and should be considered priority drill targets.

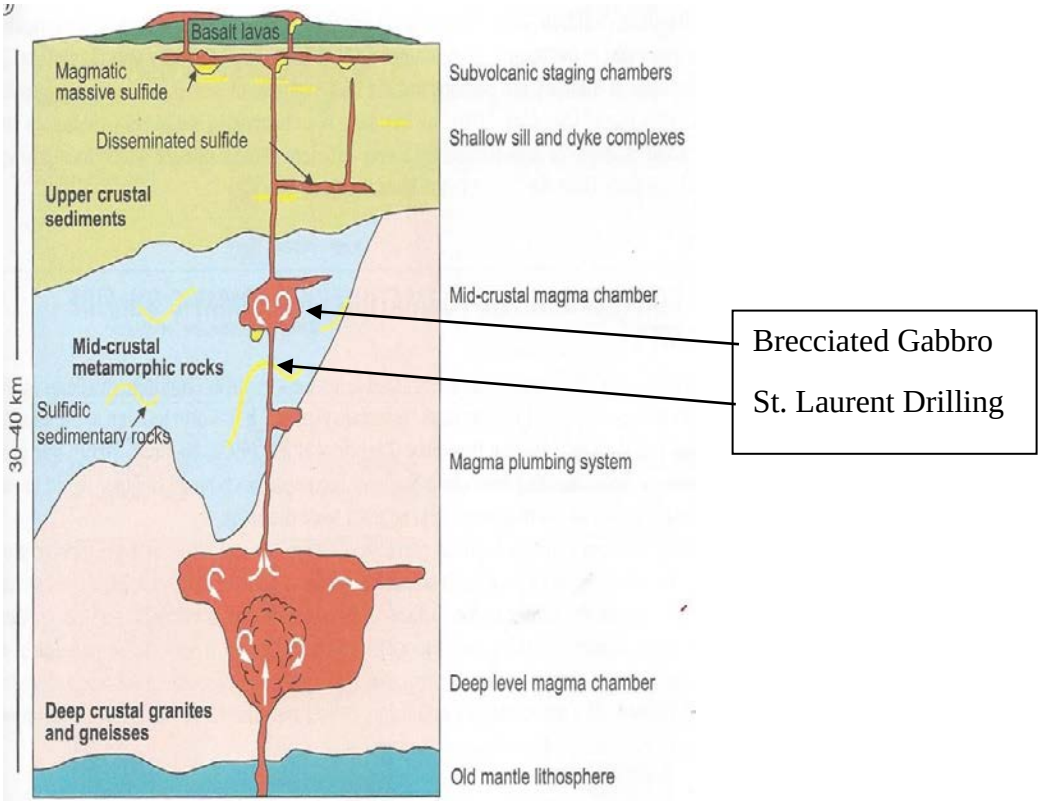


Figure 18: Conceptual Pathway of Magmatic Ni Deposits

(Lightfoot et al, 2012)

Photo 13 – Gabbro Intrusion exposure along patten river with complex brecciated texture (604456/5470086).

Recommendations:

Additional exploration is recommended for the St. Laurent Project. Borehole EM surveys are recommended to help identify strong conductive anomalies which would represent high priority drill targets. Reinterpretation of existing airborne geophysical surveys may prove useful in extending the EM anomaly along strike. Deep penetrating surface EM surveys should be considered for helping resolve the position of the mineralized zone to the northeast as it trends toward the gabbro intrusion. An exploration budget proposal of $1,167,250 is recommended to

follow up on the exploration potential of the St. Laurent Project (see Table 2 for an outline of expected costs).

Table 11- Budget outline for the 2019 exploratory drill program conducted by Pancontinental Resources Corporation on the St. Laurent Property

Item (Amount/Cost)	Total
Geophysical Compilation Reprocess Data	$10,000
Borehole EM Survey	$35,000
Ground UTEM Survey	$100,000
Diamond Drilling (2500m @ $300 / m)	$750,000
Geologist (35 days @ $850 / day)	$29,750
Core splitter (30 days @ $425 / day)	$12,750
Assays (500 samples @ $45)	$22,500
Equipment Rentals	$20,000
Consumables	$20,000
Reports, maps	$15,000
Subtotal	$1,015,000
Contingency 10%	$152,250
Total	**$1,167,250**

Certificate of Qualified Personal

I, Todd Keast, am a professional geologist, residing at 78 Nova Drive, Sudbury, Ontario, P3E 0A6, and do hereby certify that:

I am the author of the report titled:

"Diamond Drilling Report for the St. Laurent Property of Voltage Metals Corp., St. Laurent TWP., Larder Lake Mining Division, Ontario." April 2, 2023

- I am a Practising Member of the Association of Professional Geoscientists of Ontario (membership #911). I am a graduate of University of Manitoba, 1987 with a B.Sc. Honours Geology degree.
- I have practised my profession in mineral exploration continuously since graduation. I have over thirty- five years of experience in mineral exploration and have over 25 years of experience as an independent consultant.
- I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101

Dated this 2nd day of April, 2023.

Todd Keast, P.Geo.
"Original Document signed and sealed by Todd Keast, P.Geo." Todd Keast, P.Geo.

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Appendix 1- Land Tenure

Voltage Metals Corp. St. Laurent Property Land Tenure

	Registered Holder	Township / Area	Tenure ID	Anniversary Date	Work Required
1	Voltage Metals Inc. (10005183)	ST. LAURENT	111947	12-Jan-2024	$400
2	Voltage Metals Inc. (10005183)	ST. LAURENT	111948	12-Jan-2024	$400
3	Voltage Metals Inc. (10005183)	ST. LAURENT	111949	12-Jan-2024	$400
4	Voltage Metals Inc. (10005183)	ST. LAURENT	113039	12-Jan-2024	$400
5	Voltage Metals Inc. (10005183)	ST. LAURENT	113040	12-Jan-2024	$400
6	Voltage Metals Inc. (10005183)	ST. LAURENT	113041	12-Jan-2024	$400
7	Voltage Metals Inc. (10005183)	ST. LAURENT	113066	12-Jan-2024	$400
8	Voltage Metals Inc. (10005183)	ST. LAURENT	113067	12-Jan-2024	$400
9	Voltage Metals Inc. (10005183)	ST. LAURENT	113076	12-Jan-2024	$400
10	Voltage Metals Inc. (10005183)	ST. LAURENT	113172	12-Jan-2024	$400
11	Voltage Metals Inc. (10005183)	ST. LAURENT	113173	12-Jan-2024	$400
12	Voltage Metals Inc. (10005183)	ST. LAURENT	113294	12-Jan-2024	$400
13	Voltage Metals Inc. (10005183)	ST. LAURENT	113370	12-Jan-2024	$400
14	Voltage Metals Inc. (10005183)	ST. LAURENT	113371	12-Jan-2024	$400
15	Voltage Metals Inc. (10005183)	ST. LAURENT	113419	12-Jan-2024	$400
16	Voltage Metals Inc. (10005183)	ST. LAURENT	113420	12-Jan-2024	$400
17	Voltage Metals Inc. (10005183)	ST. LAURENT	132038	12-Jan-2024	$400
18	Voltage Metals Inc. (10005183)	ST. LAURENT	132039	12-Jan-2024	$400
19	Voltage Metals Inc. (10005183)	ST. LAURENT	135151	12-Jan-2024	$400
20	Voltage Metals Inc. (10005183)	ST. LAURENT	135173	12-Jan-2024	$400
21	Voltage Metals Inc. (10005183)	ST. LAURENT	135839	12-Jan-2024	$400
22	Voltage Metals Inc. (10005183)	ST. LAURENT	135840	12-Jan-2024	$400
23	Voltage Metals Inc. (10005183)	ST. LAURENT	135920	12-Jan-2024	$400
24	Voltage Metals Inc. (10005183)	ST. LAURENT	135921	12-Jan-2024	$400
25	Voltage Metals Inc. (10005183)	ST. LAURENT	136441	12-Jan-2024	$400
26	Voltage Metals Inc. (10005183)	ST. LAURENT	136564	12-Jan-2024	$400
27	Voltage Metals Inc. (10005183)	ST. LAURENT	137141	12-Jan-2024	$400
28	Voltage Metals Inc. (10005183)	ST. LAURENT	137173	12-Jan-2024	$400
29	Voltage Metals Inc. (10005183)	ST. LAURENT	139080	12-Jan-2024	$400
30	Voltage Metals Inc. (10005183)	ST. LAURENT	139081	12-Jan-2024	$400
31	Voltage Metals Inc. (10005183)	ST. LAURENT	141285	12-Jan-2024	$400
32	Voltage Metals Inc. (10005183)	ST. LAURENT	141878	12-Jan-2024	$400
33	Voltage Metals Inc. (10005183)	ST. LAURENT	141903	12-Jan-2024	$400
34	Voltage Metals Inc. (10005183)	ST. LAURENT	141904	12-Jan-2024	$400
35	Voltage Metals Inc. (10005183)	ST. LAURENT	141905	12-Jan-2024	$400
36	Voltage Metals Inc. (10005183)	ST. LAURENT	142616	12-Jan-2024	$400
37	Voltage Metals Inc. (10005183)	ST. LAURENT	142654	12-Jan-2024	$400
38	Voltage Metals Inc. (10005183)	ST. LAURENT	142655	12-Jan-2024	$400
39	Voltage Metals Inc. (10005183)	ST. LAURENT	142656	12-Jan-2024	$400
40	Voltage Metals Inc. (10005183)	ST. LAURENT	151210	12-Jan-2024	$400
41	Voltage Metals Inc. (10005183)	ST. LAURENT	151211	12-Jul-2023	$400
42	Voltage Metals Inc. (10005183)	ST. LAURENT	151219	12-Jan-2024	$400
43	Voltage Metals Inc. (10005183)	ST. LAURENT	151220	12-Jan-2024	$400
44	Voltage Metals Inc. (10005183)	ST. LAURENT	151234	12-Jan-2024	$400
45	Voltage Metals Inc. (10005183)	ST. LAURENT	154696	12-Jan-2024	$400
46	Voltage Metals Inc. (10005183)	ST. LAURENT	154717	12-Jan-2024	$400

Voltage Metals Corp. St. Laurent Property Land Tenure

47	Voltage Metals Inc. (10005183)	ST. LAURENT	154718	12-Jan-2024	$400
48	Voltage Metals Inc. (10005183)	ST. LAURENT	154719	12-Jan-2024	$400
49	Voltage Metals Inc. (10005183)	ST. LAURENT	155369	12-Jan-2024	$400
50	Voltage Metals Inc. (10005183)	ST. LAURENT	155376	12-Jan-2024	$400
51	Voltage Metals Inc. (10005183)	ST. LAURENT	155377	12-Jan-2024	$400
52	Voltage Metals Inc. (10005183)	ST. LAURENT	155436	12-Jan-2024	$400
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55	Voltage Metals Inc. (10005183)	ST. LAURENT	156677	12-Jan-2024	$400
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57	Voltage Metals Inc. (10005183)	ST. LAURENT	169998	12-Jan-2024	$400
58	Voltage Metals Inc. (10005183)	ST. LAURENT	169999	12-Jan-2024	$400
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60	Voltage Metals Inc. (10005183)	ST. LAURENT	170021	12-Jan-2024	$400
61	Voltage Metals Inc. (10005183)	ST. LAURENT	170030	12-Jan-2024	$400
62	Voltage Metals Inc. (10005183)	ST. LAURENT	171269	12-Jan-2024	$400
63	Voltage Metals Inc. (10005183)	ST. LAURENT	171392	12-Jan-2024	$400
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65	Voltage Metals Inc. (10005183)	ST. LAURENT	173653	12-Jan-2024	$400
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67	Voltage Metals Inc. (10005183)	ST. LAURENT	187832	12-Jan-2024	$400
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70	Voltage Metals Inc. (10005183)	ST. LAURENT	199331	12-Jul-2023	$400
71	Voltage Metals Inc. (10005183)	ST. LAURENT	199338	12-Jan-2024	$400
72	Voltage Metals Inc. (10005183)	ST. LAURENT	199339	12-Jan-2024	$400
73	Voltage Metals Inc. (10005183)	ST. LAURENT	199353	12-Jan-2024	$400
74	Voltage Metals Inc. (10005183)	ST. LAURENT	199969	12-Jan-2024	$400
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86	Voltage Metals Inc. (10005183)	ST. LAURENT	207355	12-Jan-2024	$400
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91	Voltage Metals Inc. (10005183)	ST. LAURENT	211167	12-Jan-2024	$400
92	Voltage Metals Inc. (10005183)	ST. LAURENT	211168	12-Jan-2024	$400
93	Voltage Metals Inc. (10005183)	ST. LAURENT	211169	12-Jan-2024	$400

Voltage Metals Corp. St. Laurent Property Land Tenure

94	Voltage Metals Inc. (10005183)	ST. LAURENT	220092	12-Jan-2024	$400
95	Voltage Metals Inc. (10005183)	ST. LAURENT	220093	12-Jan-2024	$400
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104	Voltage Metals Inc. (10005183)	ST. LAURENT	236439	12-Jan-2024	$400
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115	Voltage Metals Inc. (10005183)	ST. LAURENT	238504	12-Jan-2024	$400
116	Voltage Metals Inc. (10005183)	ST. LAURENT	240325	12-Jan-2024	$400
117	Voltage Metals Inc. (10005183)	ST. LAURENT	240326	12-Jan-2024	$400
118	Voltage Metals Inc. (10005183)	ST. LAURENT	248389	12-Jan-2024	$400
119	Voltage Metals Inc. (10005183)	ST. LAURENT	254505	12-Jul-2023	$400
120	Voltage Metals Inc. (10005183)	ST. LAURENT	254520	12-Jan-2024	$400
121	Voltage Metals Inc. (10005183)	ST. LAURENT	255155	12-Jan-2024	$400
122	Voltage Metals Inc. (10005183)	ST. LAURENT	255156	12-Jan-2024	$400
123	Voltage Metals Inc. (10005183)	ST. LAURENT	255213	12-Jan-2027	$400
124	Voltage Metals Inc. (10005183)	ST. LAURENT	255235	12-Jan-2024	$400
125	Voltage Metals Inc. (10005183)	ST. LAURENT	256477	12-Jan-2024	$400
126	Voltage Metals Inc. (10005183)	ST. LAURENT	256507	12-Jan-2024	$400
127	Voltage Metals Inc. (10005183)	ST. LAURENT	256508	12-Jan-2024	$400
128	Voltage Metals Inc. (10005183)	ST. LAURENT	256509	12-Jan-2024	$400
129	Voltage Metals Inc. (10005183)	ST. LAURENT	256517	12-Jan-2024	$400
130	Voltage Metals Inc. (10005183)	ST. LAURENT	257349	12-Jan-2024	$400
131	Voltage Metals Inc. (10005183)	ST. LAURENT	257391	12-Jan-2024	$400
132	Voltage Metals Inc. (10005183)	ST. LAURENT	259899	12-Jan-2024	$400
133	Voltage Metals Inc. (10005183)	ST. LAURENT	262780	12-Jan-2024	$400
134	Voltage Metals Inc. (10005183)	ST. LAURENT	266573	12-Jan-2024	$400
135	Voltage Metals Inc. (10005183)	ST. LAURENT	266574	12-Jul-2023	$400
136	Voltage Metals Inc. (10005183)	ST. LAURENT	266596	12-Jan-2024	$400
137	Voltage Metals Inc. (10005183)	ST. LAURENT	267256	12-Jan-2024	$400
138	Voltage Metals Inc. (10005183)	ST. LAURENT	267257	12-Jan-2024	$400
139	Voltage Metals Inc. (10005183)	ST. LAURENT	267258	12-Jan-2024	$400
140	Voltage Metals Inc. (10005183)	ST. LAURENT	267844	12-Jan-2024	$400

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141	Voltage Metals Inc. (10005183)	ST. LAURENT	268000	12-Jan-2024	$400
142	Voltage Metals Inc. (10005183)	ST. LAURENT	268007	12-Jan-2024	$400
143	Voltage Metals Inc. (10005183)	ST. LAURENT	270759	12-Jan-2024	$400
144	Voltage Metals Inc. (10005183)	ST. LAURENT	273331	12-Jul-2023	$400
145	Voltage Metals Inc. (10005183)	ST. LAURENT	273338	12-Jan-2024	$400
146	Voltage Metals Inc. (10005183)	ST. LAURENT	273368	12-Jan-2024	$400
147	Voltage Metals Inc. (10005183)	ST. LAURENT	273980	12-Jan-2024	$400
148	Voltage Metals Inc. (10005183)	ST. LAURENT	274006	12-Jan-2024	$400
149	Voltage Metals Inc. (10005183)	ST. LAURENT	274007	12-Jan-2024	$400
150	Voltage Metals Inc. (10005183)	ST. LAURENT	274008	12-Jan-2024	$400
151	Voltage Metals Inc. (10005183)	ST. LAURENT	274009	12-Jan-2024	$400
152	Voltage Metals Inc. (10005183)	ST. LAURENT	274019	12-Jan-2024	$400
153	Voltage Metals Inc. (10005183)	ST. LAURENT	274020	12-Jan-2024	$400
154	Voltage Metals Inc. (10005183)	ST. LAURENT	274582	12-Jan-2024	$400
155	Voltage Metals Inc. (10005183)	ST. LAURENT	274605	12-Jan-2024	$400
156	Voltage Metals Inc. (10005183)	ST. LAURENT	274629	12-Jan-2024	$400
157	Voltage Metals Inc. (10005183)	ST. LAURENT	275308	12-Jan-2024	$400
158	Voltage Metals Inc. (10005183)	ST. LAURENT	275337	12-Jan-2024	$400
159	Voltage Metals Inc. (10005183)	ST. LAURENT	277052	12-Jan-2024	$400
160	Voltage Metals Inc. (10005183)	ST. LAURENT	277053	12-Jan-2024	$400
161	Voltage Metals Inc. (10005183)	ST. LAURENT	303184	12-Jan-2024	$400
162	Voltage Metals Inc. (10005183)	ST. LAURENT	303185	12-Jan-2024	$400
163	Voltage Metals Inc. (10005183)	ST. LAURENT	303207	12-Jan-2024	$400
164	Voltage Metals Inc. (10005183)	ST. LAURENT	303208	12-Jan-2024	$400
165	Voltage Metals Inc. (10005183)	ST. LAURENT	303865	12-Jan-2024	$400
166	Voltage Metals Inc. (10005183)	ST. LAURENT	304455	12-Jan-2024	$400
167	Voltage Metals Inc. (10005183)	ST. LAURENT	305160	12-Jan-2024	$400
168	Voltage Metals Inc. (10005183)	ST. LAURENT	310616	12-Jan-2024	$400
169	Voltage Metals Inc. (10005183)	ST. LAURENT	311172	12-Jan-2024	$400
170	Voltage Metals Inc. (10005183)	ST. LAURENT	311230	12-Jan-2024	$400
171	Voltage Metals Inc. (10005183)	ST. LAURENT	311231	12-Jan-2024	$400
172	Voltage Metals Inc. (10005183)	ST. LAURENT	311861	12-Jan-2024	$400
173	Voltage Metals Inc. (10005183)	ST. LAURENT	311969	12-Jan-2024	$400
174	Voltage Metals Inc. (10005183)	ST. LAURENT	311970	12-Jan-2024	$400
175	Voltage Metals Inc. (10005183)	ST. LAURENT	314383	12-Jan-2024	$400
176	Voltage Metals Inc. (10005183)	ST. LAURENT	317872	12-Jan-2024	$400
177	Voltage Metals Inc. (10005183)	ST. LAURENT	320527	12-Jul-2023	$400
178	Voltage Metals Inc. (10005183)	ST. LAURENT	320532	12-Jan-2024	$400
179	Voltage Metals Inc. (10005183)	ST. LAURENT	320533	12-Jan-2024	$400
180	Voltage Metals Inc. (10005183)	ST. LAURENT	322697	12-Jul-2023	$400
181	Voltage Metals Inc. (10005183)	ST. LAURENT	322705	12-Jan-2024	$400
182	Voltage Metals Inc. (10005183)	ST. LAURENT	322706	12-Jan-2024	$400
183	Voltage Metals Inc. (10005183)	ST. LAURENT	322720	12-Jan-2024	$400
184	Voltage Metals Inc. (10005183)	ST. LAURENT	323354	12-Jan-2024	$400
185	Voltage Metals Inc. (10005183)	ST. LAURENT	323355	12-Jan-2024	$400
186	Voltage Metals Inc. (10005183)	ST. LAURENT	323406	12-Jan-2027	$400
187	Voltage Metals Inc. (10005183)	ST. LAURENT	323919	12-Jan-2024	$400

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188	Voltage Metals Inc. (10005183)	ST. LAURENT	324060	12-Jan-2024	$400
189	Voltage Metals Inc. (10005183)	ST. LAURENT	324581	12-Jan-2024	$400
190	Voltage Metals Inc. (10005183)	ST. LAURENT	324646	12-Jan-2024	$400
191	Voltage Metals Inc. (10005183)	ST. LAURENT	324647	12-Jan-2024	$400
192	Voltage Metals Inc. (10005183)	ST. LAURENT	324688	12-Jan-2024	$400
193	Voltage Metals Inc. (10005183)	ST. LAURENT	326563	12-Jan-2024	$400
194	Voltage Metals Inc. (10005183)	ST. LAURENT	332839	12-Jan-2024	$400
195	Voltage Metals Inc. (10005183)	ST. LAURENT	333781	12-Jan-2024	$400
196	Voltage Metals Inc. (10005183)	ST. LAURENT	333782	12-Jan-2024	$400
197	Voltage Metals Inc. (10005183)	ST. LAURENT	333797	12-Jan-2024	$400
198	Voltage Metals Inc. (10005183)	ST. LAURENT	334070	12-Jan-2024	$400
199	Voltage Metals Inc. (10005183)	ST. LAURENT	334091	12-Jan-2024	$400
200	Voltage Metals Inc. (10005183)	ST. LAURENT	334092	12-Jan-2024	$400
201	Voltage Metals Inc. (10005183)	ST. LAURENT	334344	12-Jan-2024	$400
202	Voltage Metals Inc. (10005183)	ST. LAURENT	334482	12-Jan-2024	$400
203	Voltage Metals Inc. (10005183)	ST. LAURENT	334496	12-Jan-2024	$400
204	Voltage Metals Inc. (10005183)	ST. LAURENT	334553	12-Jan-2024	$400
205	Voltage Metals Inc. (10005183)	ST. LAURENT	334554	12-Jan-2024	$400
206	Voltage Metals Inc. (10005183)	ST. LAURENT	334613	12-Jan-2024	$400
207	Voltage Metals Inc. (10005183)	ST. LAURENT	335284	12-Jan-2024	$400
208	Voltage Metals Inc. (10005183)	ST. LAURENT	335285	12-Jan-2024	$400
209	Voltage Metals Inc. (10005183)	ST. LAURENT	335286	12-Jan-2024	$400
210	Voltage Metals Inc. (10005183)	ST. LAURENT	688208	01-Dec-2023	$400
211	Voltage Metals Inc. (10005183)	ST. LAURENT	688209	01-Dec-2023	$400
212	Voltage Metals Inc. (10005183)	ST. LAURENT	688210	01-Dec-2023	$400
213	Voltage Metals Inc. (10005183)	ST. LAURENT	688211	01-Dec-2023	$400
214	Voltage Metals Inc. (10005183)	ST. LAURENT	688212	01-Dec-2023	$400
215	Voltage Metals Inc. (10005183)	ST. LAURENT	688213	01-Dec-2023	$400
216	Voltage Metals Inc. (10005183)	ST. LAURENT	688214	01-Dec-2023	$400
217	Voltage Metals Inc. (10005183)	ST. LAURENT	688215	01-Dec-2023	$400
218	Voltage Metals Inc. (10005183)	ST. LAURENT	688216	01-Dec-2023	$400
219	Voltage Metals Inc. (10005183)	ST. LAURENT	688217	01-Dec-2023	$400
220	Voltage Metals Inc. (10005183)	ST. LAURENT	688218	01-Dec-2023	$400
221	Voltage Metals Inc. (10005183)	ST. LAURENT	688219	01-Dec-2023	$400
222	Voltage Metals Inc. (10005183)	ST. LAURENT	688220	01-Dec-2023	$400
223	Voltage Metals Inc. (10005183)	ST. LAURENT	688221	01-Dec-2023	$400
224	Voltage Metals Inc. (10005183)	ST. LAURENT	688222	01-Dec-2023	$400

Appendix 2-Drill Logs

Drillhole Summary

DDH ID **SL-22-05**

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	323406, 237156	17U	603758	5469208	291	330	-55	300.00	As spotted

Casing position by non diferential GPS averaged for 60 readings

Purpose Test the center of a Maxwell Plate (1000 Siemens) and up dip projection of mineralization in hole SL-19-01.

Explanation Narrow wispy conductive stringers between 196m and 256m

Start date April 18, 2022

End date April 22, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water pumped from casing of DDH SL-19-02, 25m away 603779E / 5460188N.

Logged By Todd Keast

Log Completed April 23, 2022 **Assays Added** November 15,2022

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination needed for downhole surveys 68 boxes of core Drill Bits-Fordia Hero 7 (Mediocre 40m/shift), Dynacore HP-9 (mediocre 40m/shift) Borehole Survey completed on this hole.

BHID	From m	To m	Litho	Comment	Conf (0-5)
SL-22-05	0	16.20	CAS	CASING-Overburden	5
SL-22-05	16.20	24.20	GABxln	Gabbro - Green with medium grained 10% white feldspar phenocrysts subhedral variable size 1-3mm. Matrix is dark green fine grained H<7 just able to scratch. No sulphides Lower contact indistinct	3
SL-22-05	24.20	27.50	IDIKE	Intermediate Dike - Dark green fine grained aphanitic matrix with with 3-5feldspar phenocrysts Lower contact indistinct	5
SL-22-05	27.50	32.80	GABpyrx	Gabbro with pyroxene - Dark green-with fine light feldspar in groundmass. Distinct coarse pyroxene faces, reflective on core ends. Coarse 1 cm rounded elongate clots of pyroxene- mottled texture, clots dark black. H<7 just able to scratch tr-0.5% fine dissem po/py	5
SL-22-05	32.80	37.90	GABbrec	Gabbro Breccia - Fine gabbro material with patchy areas Xenoltihs? Felspar rich lighter in color. Indistinct outlines to feldspar patches.	2
SL-22-05	37.90	40.10	GABpyrx	Gabbro with pyroxene - Dark green-with fine light feldspar in groundmas. Distinct coarse pyroxene faces, reflective on core ends. Coarse 1 cm rounded elongate clots of pyroxene- mottled texture, clots dark black. Lower contact indistinct.	5
SL-22-05	40.10	41.70	IDIKE	Intermediate Dike - Green -grey fine grained with 1-3% feldspar phenocrysts, 1-4mm. Massive fine grained dark groundmass. Sharp upper and lower contacts Sharp Lower contact 45 to CA.	5
SL-22-05	41.70	50.50	GABpyrx	Gabbro with pyroxene - Dark green-with fine light feldspar in groundmas. Distinct coarse pyroxene faces, reflective on core ends. Coarse 1 cm rounded elongate clots of pyroxene- mottled texture, clots dark black. Lower contact indistinct.	5
SL-22-05	50.50	53.00	FAULT	Fault Zone - Green chloritic material, moderate to strongly foliated. Brecciated foliated texture. 10-15% white qtz veins 52.3-53.0 Intermediate Dike	1
SL-22-05	53.00	59.85	GABxln	Gabbro - Medium grained with fine feldspar in groundmass. Weak foliation, tr po. Possible pyroxenite clots.	2
SL-22-05	59.85	64.10	GABxln	Gabbro - Variable texture fine grained to medium grained, locally brecciated texture? Fine grained chloritic bands/stringers widely spaced. Local rare po grain. Lower contact indistinct	3
SL-22-05	64.10	66.90	GABbrec	Gabbro Breccia - Mottled texture, gabbor with variable texture. Dsitince fin chloritic stringers / bands. Local grain po tr. Sharp lower contact 45 deg to CA	3
SL-22-05	66.90	67.80	IDIKE	Intermediate Dike - Green -grey fine grained with 1-3% feldspar phenocrysts, 1-5 mm. Massive fine grained dark groundmass. Sharp upper and lower contacts	5
SL-22-05	67.80	84.70	MVOLC	Mafic Volcanic - Dark green fine grained massive flow. Flow breccia with light green intervals with banded appearance. Local patches of epidote. 78.2 - light colored interval cooling chilled with increase in carb stringers down unit. 80.0-84.7 Distinct dark mafic fragments flow breccia? In weakly foliated matrix. Sharp lower contact 40 deg to CA	4
SL-22-05	84.70	92.60	IDIKE	Intermediate Dike - Green -grey fine grained with 3-5% feldspar phenocrysts, 2-8mm. Massive fine grained dark groundmass. Sharp upper and lower contacts rare fine sulphide grain and rare bleb.	4
SL-22-05	92.60	95.40	FAULT	Fault - Strongly foliated interval, chloritic with low core angles. Broken blocky core soft clay fault gouige.	3
SL-22-05	95.40	98.70	MVOLC	Mafic Volcanic - Dark green fine grained massive flow. Flow breccia with light green intervals with banded appearance. Weak carbonate stringers throughout.	4
SL-22-05	98.70	111.10	GAB	Gabbro - Gabbro gradational to Gabbro pyroxenite clots. Fine feldspar in graoundmas. Massive Mafic flow? 101.0-101.4 - Intermediate Dike Dark fine grained down hole. Indistinct lower contact.	4
SL-22-05	111.10	119.90	MVOLC	Mafic Volcanic - Dark black fine grained / aphanitic rings with the hammer blow. Local intervals of Flow breccia. Weak carbonate stringers throughout. 115.9-116.3 Quartz vein Unit becomes green chloritic down unit. Sharp lower contact.	5
SL-22-05	119.90	128.90	MVOLC	Mafic Volcanic - Massive flow or possible fine grained gabbro. Local scattered light bleached patches epidote.	4
SL-22-05	128.90	163.90	MVOLC	Mafic Volcanic - Dark green chloritic with distinct flow features. 135.0 -140.0 diseminted po in flow, primary. Local patches of amygdules and possible rare pillow selvedge.	5
SL-22-05	163.90	168.50	MVOLC	Mafic Volcanic bleached light grey green with hairline fractures. Lower contact is sharp at 10 deg to CA. Bleached unit is possible shilled contact.	3
SL-22-05	168.50	177.20	GABmin	Gabbro Mineralized Dark medium grained. Hard massive homogeneous. Dark green to black 1-3% fine feldspar 1-3% fine po disseminated. Localy gabbro has a fine diabasic texture feldspar lathes 1mm.	3
SL-22-05	177.20	179.50	MVOLCbleach	Mafic Volcanic bleached light green grey. Local banded intervals. 178.5 178.7 White qtz vein with 3-5% fuccsite. Tr py local 10-15% fine py.	2
SL-22-05	179.50	183.00	GABmin	Gabbro Mineralized fine grained tr po. Fine grained diabasic texture. 1mm feldspar lathes.	2
SL-22-05	183.00	185.40	MVOLCbleach	Mafic Volcanic bleached light green grey. Local banded intervals. Sharp lower contact	2
SL-22-05	185.40	196.40	GAB	Gabbro dark black fine grained with distinct diabasic texture fine feldspar lathes. Sharp lower contact	2

SL-22-05	196.40	199.00	GABmin	Dark green, mod foliation with 3-5% po cpy in wispy stringers. locally 10-15% sulphides over 20 cm intervals. Numerous small conductors. Possibly this is mafic volcanic.	1
SL-22-05	199.00	204.90	MVOLCmin	Mafic Volcanic - dark green with lighter patches of Carb stringers 1-3% py in wispy stringers and localy 10-15% over 10 cm intervals. 206.7-207.2 Intermediate Dike 207.2-208.0 Gabbro Breccia	2
SL-22-05	204.90	216.60	MVOLC	Mafic Volcanic light green grey buff. Distinct sections of flow breecia with angular material. Rare sulphide grain local section of 20 cm of gabbro	5
SL-22-05	216.60	221.60	MVOLCmin	Mafic Volcanic with widely spaced narrow sulphide stringers. Dark green with lighter patches of Carb stringers 1-3% py in wispy stringers and locaally 10-15% over 10 cm intervals. Sharp lower contact	5
SL-22-05	221.60	224.60	IDIKE	Intermediate Dike - Light green fine aphanitc groundmass with 5-10% white feldspar phenocrysts.	5
SL-22-05	224.60	230.50	MVOLC	Mafic Volcanic light green grey buff. Distinct sections of flow breecia with angular material. Rare sulphide grain	5
SL-22-05	230.50	240.90	MVOLCmin	Mafic Volcanic with widely spaced narrow sulphide stringers. Dark green with lighter patches of Carb stringers 1-3% py in wispy stringers and localy 10-15% over 10 cm intervals. Sharp lower contact Distince patches with light white amygdules. Sharp lower contact	5
SL-22-05	240.90	245.10	IDIKE	Intermediate Dike - Light green fine aphanitc groundmass with 5-10% white feldspar phenocrysts.	5
SL-22-05	245.10	256.20	MVOLCmin	Mafic Volcanic with widely spaced narrow sulphide stringers. Dark green with lighter patches of Distinct mafic flow, Sharp lower contact	5
SL-22-05	256.20	257.00	GABmin	Gabbro minealized - distinct medium grained dark gabbro with near net texture sulphides in local patches. Mottled texture.	5
SL-22-05	257.00	280.30	GAB	Gabbro - Fine grained dark green massive with rare lighter coloured gabbro dike up to 1 cm wide. Local sections very fine grained. Rare bleb sulphide widely spaced	5
SL-22-05	280.30	283.40	IDIKE	Intermediate Dike - Light green fine aphanitc groundmass with 5-10% white feldspar phenocrysts. Sharp contacts. Dike very magnetic.	5
SL-22-05	283.40	300.00	GAB	Gabbro - Fine grained dark green massive with rare lighter colored gabbro dike up to 1 cm wide. Local sections very fine grained.	5
				EOH 300.0m 68 Boxes	

47 Samples

BHID	Sample	From	To	Width	Stand/blank	Litho	Py + Po %	Cpy %	Qtz Veins %	Comment	Comment	ME-ICP41 Ni ppm	ME-ICP41 Cu ppm	ME-ICP41 Co ppm	ME-ICP41 S	PGM-ICP2: Au ppm	PGM-ICP2: Pt ppm	PGM-ICP23 Pd ppm	u+Pt+Pd pp	Ca %
SL-22-05	X948710	169	170.5	1.5		GABmin	0					74	316	32	0.71	-0.001	-0.005	-0.001	-0.007	1.45
SL-22-05	X948711	170.5	172.0	1.5		GABmin	3					61	405	43	1.01	-0.001	-0.005	-0.001	-0.007	1.34
SL-22-05	X948712	172.0	173.5	1.5		GABmin	3					66	116	18	0.23	0.001	-0.005	-0.001	-0.005	1.2
SL-22-05	X948713	173.5	175.0	1.5		GABmin	3					70	263	30	0.52	0.002	-0.005	-0.001	-0.004	1.31
SL-22-05	X948714	175.0	176.5	1.5		GABmin	3					73	356	40	0.81	-0.001	-0.005	-0.001	-0.007	1.1
SL-22-05	X948715	176.5	178.0	1.5		MVOLCbleac	3					111	874	89	1.72	0.008	-0.005	-0.001	0.002	3.79
SL-22-05	X948716	178.0	179.5	1.5		MVOLCbleac	3					122	552	68	1.18	0.009	-0.005	-0.001	0.003	5.89
SL-22-05	X948717	179.5	180.5	1.0		GABmin	3					63	315	37	0.73	0.001	-0.005	-0.001	-0.005	1.73
SL-22-05	X948718	180.5	181.5	1.0		GABmin	1					58	501	51	1.04	0.004	-0.005	-0.001	-0.002	1.77
SL-22-05	X948719	181.5	183.0	1.5		GABmin	3					81	142	25	0.33	-0.001	-0.005	0.01	0.004	1.58
SL-22-05	X948720				Blank							-1	3	1	-0.01	-0.001	-0.005	-0.001	-0.007	>25.0
SL-22-05	X948721	194.0	195.0	1.0		GAB						196	163	21	0.18	-0.001	-0.005	0.001	-0.005	1.67
SL-22-05	X948722	195.0	196.4	1.4		GAB	1					191	181	15	0.14	0.003	-0.005	0.002	0	0.98
SL-22-05	X948723	196.4	197.5	1.1		GABmin	10					8250	3900	382	4.21	0.02	0.056	0.078	0.154	0.82
SL-22-05	X948724	197.5	199.0	1.5		GABmin	10					5620	2560	266	3.14	0.045	0.021	0.056	0.122	0.98
SL-22-05	X948725	199.0	200.5	1.5		MVOLCmin	3					819	1160	50	0.75	0.03	0.012	0.019	0.061	1.92
SL-22-05	X948726	200.5	202.0	1.5		MVOLCmin	3					961	1845	64	0.96	0.041	0.018	0.025	0.084	1.43
SL-22-05	X948727	202.0	203.5	1.5		MVOLCmin	3					1150	916	77	1.07	0.047	0.011	0.019	0.077	1.48
SL-22-05	X948728	203.5	204.9	1.4		MVOLCmin	3					2440	2840	151	2.17	0.034	0.021	0.036	0.091	1.51
SL-22-05	X948729				13b							2220	2400	46	1.18	0.215	0.208	0.133	0.556	1.56
SL-22-05	X948730	204.9	206.0	1.1		MVOLC	0					112	366	20	0.15	0.02	-0.005	0.006	0.021	1.36
SL-22-05	X948731	215.5	216.6	1.1		MVOLC						195	307	21	0.27	0.008	0.012	0.013	0.033	1.56
SL-22-05	X948732	216.6	218.0	1.4		MVOLCmin	3					1925	2180	131	2.15	0.044	0.025	0.042	0.111	1.56
SL-22-05	X948733	218.0	219.5	1.5		MVOLCmin	5					1950	1955	124	2.03	0.061	0.026	0.042	0.129	1.61
SL-22-05	X948734	219.5	220.5	1.0		MVOLCmin	10					2600	3730	159	2.62	0.031	0.035	0.045	0.111	1.33
SL-22-05	X948735	220.5	221.6	1.1		MVOLCmin	3					904	1300	63	0.98	0.048	0.029	0.026	0.103	1.84
SL-22-05	X948736	230.5	232.0	1.5		MVOLCmin	3					519	609	46	0.69	0.008	0.011	0.015	0.034	1.71
SL-22-05	X948737	232.0	233.5	1.5		MVOLCmin	3					185	108	25	0.25	-0.001	-0.005	0.001	-0.005	1.38
SL-22-05	X948738	233.5	235.0	1.5		MVOLCmin	3					707	434	50	0.82	0.005	0.03	0.02	0.055	1.55
SL-22-05	X948739				Blank							4	4	1	0.01	-0.001	-0.005	-0.001	-0.007	>25.0
SL-22-05	X948740	235.0	236.5	1.5		MVOLCmin	5					91	83	12	0.07	0.002	0.01	0.009	0.021	1.83
SL-22-05	X948741	236.5	238.0	1.5		MVOLCmin	3					842	578	58	0.92	0.011	0.026	0.037	0.074	1.56
SL-22-05	X948742	238.0	239.0	1.0		MVOLCmin	1					395	580	33	0.53	0.011	0.014	0.016	0.041	2.08
SL-22-05	X948743	239.0	240.0	1.0		MVOLCmin	1					375	998	35	0.6	0.026	0.01	0.02	0.056	1.78
SL-22-05	X948744	245.1	246.5	1.4		MVOLCmin	1					233	339	22	0.28	0.015	0.01	0.012	0.037	2.13
SL-22-05	X948745	246.5	248.0	1.5		MVOLCmin	3					564	428	39	0.71	0.003	0.043	0.033	0.079	1.83
SL-22-05	X948746	248.0	249.5	1.5		MVOLCmin	2					130	233	14	0.14	0.005	0.014	0.012	0.031	2.14
SL-22-05	X948747	249.5	251.0	1.5		MVOLCmin	3					356	531	28	0.45	0.01	0.012	0.018	0.04	1.76
SL-22-05	X948748				Blank							1	6	-1	-0.01	-0.001	-0.005	-0.001	-0.007	>25.0
SL-22-05	X948749	251.0	252.5	1.5		MVOLCmin	1					656	324	46	0.73	0.004	0.018	0.019	0.041	1.92
SL-22-05	X948750	252.5	254.0	1.5		MVOLCmin	1					642	517	46	0.81	0.005	0.008	0.016	0.029	2.04
SL-22-05	W932701	254.0	255.0	1.0		MVOLCmin	3					259	292	26	0.44	0.001	0.009	0.012	0.022	2.17
SL-22-05	W932702				14p							20500	9930	727	23.7	0.05	0.097	0.146	0.293	0.39
SL-22-05	W932703	255.0	256.2	1.2		MVOLCmin	3					445	466	39	0.86	0.002	0.01	0.015	0.027	1.57
SL-22-05	W932704	256.2	257.0	0.8		MVOLCmin	15					8060	1395	408	4.48	0.017	0.211	0.129	0.357	1.12
SL-22-05	W932705	257.0	258.0	1.0		GAB	5					308	864	27	0.39	0.032	0.008	0.009	0.049	1.62
SL-22-05	W932706	258.0	259.0	1.0		GAB						64	25	9	0.03	-0.001	-0.005	0.002	-0.004	1.3

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb	Co ppm
Oreas 13b	2247	2327	204	131	211	75
Oreas 14P	2.10%	0.997%	97	149	51	

Drillhole Summary

DDH ID **SL-22-06**

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	200561 , 237155	17U	603988	5469744	275	150	-70	486.00	As spotted

Casing position by non diferential GPS averaged for 60 readings

Purpose Test the center of a Heligeotem Maxwell Plate (2000 Siemens).

Explanation No explanation for conductor, follow up with downhole EM survey.

Start date April 23, 2022

End date May 2, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water from creek 175m east 604218E / 5469760N

Logged By Todd Keast

Log Completed May 3, 2022 **Assays Added** November 15,2022

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination correction needed for downhole surveys 103 boxes of core Drill Bits-Fordia Shark (best 45 m/shift), Fordia Hero 7 (poor 20-30m/shift), Dynacore HP-9 (poor 20-30m/shift) Borehole Survey completed on this hole.

BHID	From m	To m	Litho	Comment	Conf (0-5)
SL-22-06	0	42.00	CAS	CASING-Overburden	5
SL-22-06	42.00	151.60	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower mag susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matrix dark green mafic. Massive non foiliated with rare scattered 3 cm fine grained fractures?. 84.1-85.1 Intermediate Dike - Fine grained. Scattered narrow chloritic joints/fractures. Rare 5 cm white qtz veins. 124.5-127.1 Fine grained beige dike. Sharp contacts. 129.5-131.0 low angle fracture at 20 to core axis with qtz and magnetite along margin. Local 136.3-139.1 Intermeidate Dike 10-15% feldspar phenocrysts. 147.1 148.3 Felsic Dike light buff fine grained siliceous. 148.3-151.6 Intermediate Dike 5-10% feldspar phenocryst	5
SL-22-06	151.6	156.90	Fdike	Felsic Dike - Light grey buff siliceous fine grained. Indistinct unit, contact zone? Grey silicious with 1mm hairline stringers. Local fragments of intermediate dike.	2
SL-22-06	156.9	158.20	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matric dark green mafic.	5
SL-22-06	158.20	160.40	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-06	160.40	168.10	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matric dark green mafic.	5
SL-22-06	168.10	169.10	Fdike	Felsic Dike - Light grey fine grained siliceous dike? No feldspar phencorysts.	5
SL-22-06	169.10	174.90	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matric dark green mafic.	5
SL-22-06	174.90	179.40	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-06	179.40	184.20	Fdike	Felsic Dike - Light grey buff siliceous fine grained. Indistinct unit, contact zone? Grey silicious with 1mm hairline stringers. Local fragments of intermediate dike.	2
SL-22-06	184.20	187.30	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-06	187.30	197.80	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matric dark green mafic.	5
SL-22-06	197.80	211.20	Fdike	Felsic Dike - Light grey fine grained siliceous dike? No feldspar phencorysts.	4
SL-22-06	211.20	216.50	FAULT	Fault- Fine grained strongly foliated shear. 214.4-216.5 75% white brecciatred qtz veins barren	2
SL-22-06	216.50	235.80	FELint	Felsic Intrusion - Light grey to buff siliceous fine to medium grained. Soft indistinct grain boundaries. Intrusion? Weak foliation massive with scattered dark grey qtz grains 1mm. Hard	2
SL-22-06	235.80	262.20	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower mag susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matric dark green mafic.	4
SL-22-06	262.20	285.70	DIORbrec	Diorite Brecciated - Diorite unit with distinct mottled/brecciated appearance. Not distinct sharp outlines to xenoliths, softer pa 272.8-275.3 Fine grained foliated interval 282.0-285.7 - scattered narrow 0.4-1cm py stringers coarse cubes wispy stringers weak conductors. Widely spaced ovberall -0.1%	2
SL-22-06	285.70	288.80	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-06	288.80	300.30	DIOR	Diorite- Massive crystalline Diorite	5
SL-22-06	300.30	315.60	FELint	Felsic Intrusion - Light grey to buff siliceous fine to medium grained. Soft indistinct grain boundaries. Intrusion? Weak foliation massive with scattered dark grey qtz grains 1mm. Hard Gradational contact fine grained patchy with local medium grained diorite to gabbro material 300.5 1 cm py cubes 306.7 8mm py stringer	3
SL-22-06	315.60	317.00	CONT	Contact Zone - Dark green fine grained, possible mafic dike but gradational contacts	1
SL-22-06	317.00	319.80	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	4
SL-22-06	319.80	323.40	IDIKE	Intermediate Dike - Felspar phenocrysts 10-15%	5
SL-22-06	323.40	330.90	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	5
SL-22-06	330.90	331.80	IDIKE	Intermediate Dike - Felspar phenocrysts 10-15%	5
SL-22-06	331.80	345.10	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	5
SL-22-06	345.10	346.50	IDIKE	Intermediate Dike - Felspar phenocrysts 10-15%	5
SL-22-06	346.50	351.00	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	5

SL-22-06	351.00	363.00	FELint	Felsic Intrusion - Light grey to buff siliceous fine to medium grained. Soft indistinct grain boundaries. Intrusion? Weak foliation massive with scattered dark grey qtz grains 1mm. Hard Sharp upper and lower contacts.	2
SL-22-06	363.00	375.00	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	5
SL-22-06	375.00	381.10	FELint	Felsic Intrusion - Light grey to buff siliceous fine to medium grained. Soft indistinct grain boundaries. Intrusion? Weak foliation massive with scattered dark grey qtz grains 1mm. Hard Sharp upper and lower contacts.	2
SL-22-06	381.10	383.90	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	5
SL-22-06	383.90	387.70	FELint	Felsic Intrusion - Light grey to buff siliceous fine to medium grained. Soft indistinct grain boundaries. Intrusion? Weak foliation massive with scattered dark grey qtz grains 1mm. Hard Sharp upper and lower contacts.	2
SL-22-06	387.70	398.50	DIOR	Diorite- Massive crystalline Diorite. Lighter color lower MS	4
SL-22-06	398.50	403.50	FELint	Felsic Intrusion - Light grey to buff siliceous fine to medium grained. Soft indistinct grain boundaries. Intrusion? Weak foliation massive with scattered dark grey qtz grains 1mm. Hard Sharp upper and lower contacts.	2
SL-22-06	403.50	406.80	GABxln	Gabbro- Gabbro coarse grained with distinct feldspar phenocrysts. Groundmass is coarser grained pyroxene. Unit has a higher Specific Gravity then the Diorite unit Unit has a higher Mag Suscp then the Diorite unit	5
SL-22-06	406.80	422.60	MVOLC	Mafic Volcanic- Dark green local black fine to medium grained. Distinct mafic flows Local flow breccia and intervals with amyydules.	5
SL-22-06	422.60	437.40	DIOR	Diorite - or Felsic crystalline dike. Possible MVOLC xenolith in Diorite	3
SL-22-06	437.40	440.30	MVOLC	Mafic Volcanic- Dark green local black fine to medium grained. Distinct mafic flows Local flow breccia and intervals with amyydules.	5
SL-22-06	440.30	443.40	IDIKE	Intermediate Dike - Felspar phenocrysts 10-15% 7-10% feldspar phenocrysts in fined grey matrix	5
SL-22-06	443.40	463.10	MVOLC	Mafic Volcanic- Dark green local black fine to medium grained. Distinct mafic flows Local flow breccia and intervals with amyydules.	5
SL-22-06	463.10	476.40	DIOR	Diorite - or Felsic crystalline dike. Possible MVOLC xenolith in Diorite	3
SL-22-06	476.40	478.50	FAULT	Fault/Shear- Light apple green Fuccsite shear with 50% brecciatred white qtz veins. Barren	4
SL-22-06	478.50	486.00	MVOLCblch	Mafic Volcanic Bleached - light buff grey silicified. Distinc pillow and flow textures	5
				EOH 486.0m 103 boxes	

11 Samples

BHID	Sample	From	To	Width	Stand/blank	Litho	Py + Po %	Cpy %	Qtz Veins %	Comment	Comment	ME-ICP41 Ni ppm	ME-ICP41 Cu ppm	ME-ICP41 Co ppm	ME-ICP41 S	PGM-ICP23 Au ppm	PGM-ICP23 Pt ppm	PGM-ICP23 Pd ppm	Au+Pt+Pd ppb
SL-22-06	W932707	213	214.5	1.5			0					151	28	26	0.14	0.003	-0.005	-0.001	
SL-22-06	W932708	214.5	215.5	1.0			0		80			63	16	8	0.03	0.01	-0.005	-0.001	
SL-22-06	W932709	215.5	216.5	1.0			0		50			60	38	16	0.22	0.273	-0.005	0.002	
SL-22-06	W932710	216.5	217.5	1.0			0					67	84	21	0.2	0.01	-0.005	-0.001	
SL-22-06	W932711	282.0	283.0	1.0			0.5					115	368	74	1.5	-0.001	-0.005	-0.001	
SL-22-06	W932712	283.0	284.0	1.0			0.5					209	504	44	1.83	0.002	-0.005	-0.001	
SL-22-06	W932713	475.5	476.4	0.9								3	34	7	0.08	-0.001	-0.005	-0.001	
SL-22-06	W932714				Blank							1	4	1	-0.01	-0.001	-0.005	-0.001	
SL-22-06	W932715	476.4	477.5	1.1					50%	Fuccsite Shear		186	2	37	-0.01	0.005	-0.005	0.001	
SL-22-06	W932716	477.5	478.5	1.0					50%	Fuccsite Shear		184	2	45	-0.01	-0.001	-0.005	0.003	
SL-22-06	W932717	478.5	479.5	1.0								93	10	28	0.12	0.027	-0.005	-0.001	

Drillhole Summary

DDH ID **SL-22-07**

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	155436, 323406, 237155	17U	603836	5469671	280	150	-55	471.00	As spotted

Purpose Test the center of a Borehole EM Maxwell Plate (2650 Siemens).

Explanation Parallel Plates being tested, large plate intersected, southern most plate not explained

Start date May 3, 2022

End date May 10, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water from casing SL-19-02 (603779E/5469188N), waterline 450m

Logged By Todd Keast

Log Completed May 3, 2022 **Assays Added** 15-Nov-22

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination correction needed for downhole surveys 107 boxes of core Drill Bits Used for Hole-Fordia Vulcan 16 (Best) Fordia Shark (second best 45 m/shift), Fordia Hero 7 (poor 20-30m/shift), Dynacore HP-9 (poor 20-30m/shift) Borehole EM Survey completed on this hole.

BHID	From m	To m	Litho	Comment	Conf (0-5)
SL-22-07	0	14.20	CAS	CASING-Overburden	5
SL-22-07	14.20	17.20	MVOLC	Mafic Volcanic - Dark green fine grained with distinct flow features. Bleached along lower contact. Sharp lower contact.	5
SL-22-07	17.2	19.10	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts. Grey silicious with 1mm hairline stringers. Local fragments of intermediate dike.	5
SL-22-07	19.1	21.90	MVOLC	Mafic Volcanic - Dark green fine grained with distinct flow features. Bleached along lower contact. Sharp lower contact.	5
SL-22-07	21.90	25.10	GABbrec	Gabbro Breccia - patchy texture with medium grained sections with soft outlines in finer groundmass.	4
SL-22-07	25.10	28.30	CONT	Contact Zone - Fine grained silicified massive section, possible dike.	5
SL-22-07	28.30	54.50	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% 38.6-38.9 Darker coarse graine gabbro xenolith?	5
SL-22-07	54.50	57.20	Fdike	Felsic Dike- Grey sharp upper contact with ditinct grey phenocrysts.	5
SL-22-07	57.20	63.10	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25%	5
SL-22-07	63.10	65.90	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts. Grey silicious with 1mm hairline stringers. Local fragments of intermediate dike.	5
SL-22-07	65.90	111.60	DIOR	Diorite - Light green with medium to coarse crystalline texture. Massive homogeneous intrusion. Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Very similar to Gabbro Cyrstalline however lower magn susc and lower SG. Distinct white feldpsar phenocrysts up to 8mm subhedral to euhedral, up to 25% Matric dark green mafic.	5
SL-22-07	111.60	116.80	MVOLC	Mafic Volcanic - Dark green fine grained. Possible Xenoloth. 5-10% carb stingers	5
SL-22-07	116.80	121.40	GABbrec	Gabbro Breccia - Light crystalline diorite or gabbro with patchy texture. Coars fine grained.	3
SL-22-07	121.40	123.60	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-07	123.60	132.20	GAB	Gabbro- Fine grained possible mafic volcanic. 123.7-124.9 crystalline gabbro intrerval 129.5-132.2 moderate foliation with 10% qtz veins . Possible local shear	3
SL-22-07	132.20	143.20	GAB	Gabbro-Diorite- Moderate foliation crystalline appearance, with dark and light sections. 136.6-138.9 10% qtz veins with BBC.	5
SL-22-07	143.20	147.20	GAB	Gabbro- Diorite darker color to local patches with lighter diorite xenolths.	5
SL-22-07	147.20	157.80	DIORbrec	Diorite Breccia patche variable texture with fine graine ddarker green intervals. Mix of gabbro on Diorite. 151-154.2 local darker gabbro	5
SL-22-07	157.80	178.60	DIOR	Diroite Massive crystalline interval lighter color. 163.6-163.7 Narrow stongly foliated interval 70 deg to CA.	5
SL-22-07	178.60	184.20	DIORbrec	Diortie Breccia - Distinct gabbro and diorite Xenoliths with weakly foliated darker gabbro material.	4
SL-22-07	184.20	193.00	DIOR	Diorite - Light colored crystalline textture, slightly darker downhole.	5
SL-22-07	193.00	194.10	MAFDIKE	Mafic Dike - Sharp contacts with mottled texture, possible Mafic volcanic xenolths	3
SL-22-07	194.10	203.70	DIOR	Diorite - Light colored crystalline textture, slightly darker downhole.	4
SL-22-07	203.70	207.00	DIOR	Mafic Dike - Sharp contacts with mottled texture, possible Mafic volcanic xenolths 206.1-207 Gabbro	3
SL-22-07	207.00	208.60	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-07	208.60	217.20	DIOR	Diorite - Light colored crystalline textture, slightly darker downhole. Increasing foliation towards lower contact	4
SL-22-07	217.20	220.00	GAB	Gabbro- Diorite darker color to local patches with lighter diorite xenolths. Weakly foliated, gradational with upper unit.	5
SL-22-07	220.00	224.20	DIORBrec	Diorite - Light colored crystalline textture, slightly darker downhole. Distinct xenoliths and patches	5
SL-22-07	224.20	239.00	GABbrec	Gabbro Breccia- Distinct xenoliths of gabbro and diorite in finer grained mafic groundmass. Ragged sharp edges to the xenoliths.	5
SL-22-07	239.00	243.70	DIOR	Diorite- Light crystalline unit, poosible large Xenolith	5
SL-22-07	243.70	250.60	GABbrec	Gabbro Breccia- Distinct xenoliths of gabbro and diorite in finer grained mafic groundmass. Ragged sharp edges to the xenoliths.	5
SL-22-07	250.60	253.00	DIOR	Diorite- Light crystalline unit, posible large Xenolith	5
SL-22-07	253.00	257.50	GABbrec	Gabbro Breccia- Distinct xenoliths of gabbro and diorite in finer grained mafic groundmass. Ragged sharp edges to the xenoliths.	5
SL-22-07	257.50	261.70	QV	Quartz Vein - 90% white vein with ragged sericite fragments. No mineralization.	5
SL-22-07	261.70	278.60	GABbrec	Gabbro Breccia - Variable textured fine and coarse patchy	5
SL-22-07	278.60	289.20	GABbrec	Gabbro Breccia - Variable texture with local fine grained intervals. 279.0-279.4 White qtz vein 283.0-283.6 White qyz vein Fine grained along gradational lower contact	4
SL-22-07	289.20	309.00	GABmin	Gabbro Mineralized - Distinct variable textured gabbo breccia with dark green fine grained material with sulphide stringers Small cm patches of near net textured stringers. Sulphides 5-10% Pyrhotite, tr cpy. Mottled patchy appearance distinct foliation. 295.7-302.5 fine grained interval with lower 1-2% sulphdies. 299.0-302.5 Bleached interval fine grained, possible pillow selvedge.	5
SL-22-07	309.00	340.00	GABmin	Gabbro Mineralized - Slighter darker with more chlor/pyroxene matrix material. Sulphides show slight increase 10-15% sulphides, moderate foliation. Local patches of diorite/gabbro. 331.8-323.0 10-15 Sulphides in stringers	5

				326.3-326.6 Bleached interval possible bleached Mafic volcanic 329.2-330.5 80% medium grained diorite 334.0-335.5 15-20% sulphides 338.0-339.2 Fine grained mafic volcanic 10-15% sulphiudes 339.2-339.8 - 75% qtz veins with 3% po, 1% cpy.	
SL-22-07	340.00	343.80	MVOLC	Mafic Volcanic- Dark green distinct mafic flows with flow breccia and patchy epdiote. Sharp contact	5
SL-22-07	343.80	345.90	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-07	345.90	375.30	MVOLC	Mafic Volcanics -Massive mafic flows weak to moderate foliation. Fine grained. 357.8 narrow interval with distinct varioles. 367.2-368.0 Intermediate Dike. 368.0-372.0 narrow 5cm diorite dikes cross cutting. Unit contains sections with darker green flattened lapilli sized clasts? Possible tuff.	4
SL-22-07	375.30	379.50	MVOLC	Mafic Volcanic - Fine grained dark green with distinct flwo features. Variolotic bands/beds.	5
SL-22-07	379.50	400.50	MVOLC	Mafic Volcanics - Lighter green massive weakly foliated. Local wispy fine bands/beds	4
SL-22-07	400.50	406.50	MVOLC	Mafic Volcanics - Dark green fine grained green with distinct variolitic bands. rare 1mm stringer po.	5
SL-22-07	406.50	419.60	MVOLC	Mafic Volcanic- Light green massive weakly foliated.	5
SL-22-07	419.60	421.50	IDIKE	Intermediate Dike - Light grey fine matrix with 5-10% feldspar phenocryst.	5
SL-22-07	421.50	471.00	MVOLC	Mafic Volcanic- Medium grained masive weakly foliated. 428.7-429.0 orange feldspar rich dike. Massive flows/tuffs? Not pillowed flows.	5
				EOH 471.0m 107 boxes	

56 Samples

BHID	Sample	From	To	Width	Stand/blank	Litho	Py + Po %	Cpy %	Qtz Veins %	Comment	Comment	ME-ICP41 Ni ppm	ME-ICP41 Cu ppm	ME-ICP41 Co ppm	ME-ICP41 S %	PGM-ICP2: Au ppm	PGM-ICP2: Pt ppm	PGM-ICP23 Pd ppm	Au+Pt+Pd ppb
SL-22-07	W932718	257.6	258.5	0.9		QV					W932718	34	20	13	0.06	-0.001	-0.005	-0.001	
SL-22-07	W932719	258.5	259.5	1.0		QV					W932719	27	3	5	0.02	-0.001	-0.005	-0.001	
SL-22-07	W932720	259.5	260.5	1.0		QV					W932720	103	4	20	0.01	-0.001	-0.005	-0.001	
SL-22-07	W932721	260.5	261.7	1.2		QV					W932721	58	2	15	0.02	-0.001	-0.005	-0.001	
SL-22-07	W932722	288.0	289.2	1.2		GABbrec					W932722	242	272	48	0.66	0.003	0.005	0.003	
SL-22-07	W932723	289.2	290.5	1.3		GABmin	5				W932723	1395	818	104	2.21	0.006	0.028	0.036	
SL-22-07	W932724	290.5	292.0	1.5		GABmin	5				W932724	1330	823	116	2.3	0.009	0.03	0.039	
SL-22-07	W932725	292.0	293.5	1.5		GABmin	3				W932725	1600	1925	120	2.6	0.014	0.051	0.074	
SL-22-07	W932726				Blank						W932726	4	7	-1	0.02	-0.001	-0.005	-0.001	
SL-22-07	W932727	293.5	295.0	1.5		GABmin	3				W932727	1755	1015	131	2.24	0.025	0.047	0.047	
SL-22-07	W932728	295.0	296.5	1.5		GABmin	5				W932728	2680	944	249	4.23	0.012	0.093	0.094	
SL-22-07	W932729	296.5	298.0	1.5		GABmin	1				W932729	374	276	41	0.41	0.001	0.016	0.016	
SL-22-07	W932730	298.0	299.5	1.5		GABmin	3				W932730	722	302	52	0.71	0.003	0.029	0.027	
SL-22-07	W932731				13b						W932731	2250	2360	46	1.16	0.213	0.199	0.127	
SL-22-07	W932732	299.5	301.0	1.5		GABmin	3				W932732	1555	675	111	2.12	0.006	0.051	0.056	
SL-22-07	W932733	301.0	302.5	1.5		GABmin	3				W932733	892	4150	79	1.96	0.053	0.039	0.046	
SL-22-07	W932734	302.5	304.0	1.5		GABmin	3				W932734	2470	1115	216	4.23	0.012	0.112	0.087	
SL-22-07	W932735	304.0	305.5	1.5		GABmin	5				W932735	2020	1125	132	3.24	0.013	0.065	0.064	
SL-22-07	W932736	305.5	307.0	1.5		GABmin	5				W932736	902	630	81	2.03	0.015	0.035	0.033	
SL-22-07	W932737	307.0	308.0	1.0		GABmin	5				W932737	761	597	79	1.96	0.007	0.028	0.024	
SL-22-07	W932738	308.0	309.0	1.0		GABmin	5				W932738	2070	1270	185	4.15	0.016	0.075	0.06	
SL-22-07	W932739	309.0	310.0	1.0		GABmin	10				W932739	4160	1720	246	6.17	0.022	0.125	0.131	
SL-22-07	W932740	310.0	311.0	1.0		GABmin	10				W932740	4220	2780	290	7.41	0.033	0.144	0.131	
SL-22-07	W932741	311.0	312.0	1.0		GABmin	5				W932741	1010	1135	75	2.61	0.01	0.022	0.028	
SL-22-07	W932742	312.0	313.0	1.0		GABmin	7				W932742	2740	1940	188	5.84	0.038	0.065	0.072	
SL-22-07	W932743				Blank						W932743	10	11	-1	0.03	-0.001	-0.005	-0.001	
SL-22-07	W932744	313.0	314.0	1.0		GABmin	7				W932744	1870	1375	116	3.38	0.011	0.031	0.042	
SL-22-07	W932745	314.0	315.0	1.0		GABmin	10				W932745	3250	1880	235	6.1	0.017	0.077	0.072	
SL-22-07	W932746	315.0	316.0	1.0		GABmin	10				W932746	2660	1590	143	3.9	0.015	0.045	0.057	
SL-22-07	W932747	316.0	317.0	1.0		GABmin	3				W932747	1290	947	92	2.26	0.008	0.017	0.023	
SL-22-07	W932748	317.0	318.0	1.0		GABmin	7				W932748	2430	1815	151	3.82	0.019	0.041	0.053	
SL-22-07	W932749				14p						W932749	>10000	9880	707	>10.0	0.054	0.099	0.15	
SL-22-07	W932750	318.0	319.0	1.0		GABmin	15				W932750	5400	3010	295	7.2	0.031	0.103	0.116	
SL-22-07	W931351	319.0	320.0	1.0		GABmin	7				W931351	1760	919	107	2.66	0.009	0.038	0.036	
SL-22-07	W931352	320.0	321.0	1.0		GABmin	15				W931352	2430	1635	176	4.78	0.022	0.07	0.051	
SL-22-07	W932753	321.0	322.0	1.0		GABmin	5				W931353	2460	4150	103	3.8	0.03	0.021	0.051	
SL-22-07	W934154	322.0	323.0	1.0		GABmin	15				W931354	4910	2820	272	6.42	0.024	0.12	0.11	
SL-22-07	W935555	323.0	324.5	1.5		GABmin	10				W931355	3120	2050	136	4.3	0.015	0.041	0.063	
SL-22-07	W936956	324.5	326.0	1.5		GABmin	15				W931356	2580	1540	170	4.05	0.017	0.052	0.054	
SL-22-07	W938357	326.0	327.0	1.0		GABmin	3				W931357	2420	1815	88	2.93	0.019	0.053	0.05	
SL-22-07	W939758	327.0	328.0	1.0		GABmin	10				W931358	3780	1755	158	3.55	0.017	0.077	0.067	
SL-22-07	W931373	328.0	329.0	1.0		GABmin	3				W931373	1875	3990	95	2.9	0.025	0.023	0.032	
SL-22-07	W931359	329.0	330.5	1.5		GABmin	3				W931359	1490	1015	71	1.9	0.007	0.016	0.023	
SL-22-07	W931360	330.5	332.0	1.5		GABmin	3				W931360	2400	1575	137	2.91	0.015	0.036	0.04	
SL-22-07	W931361	332.0	333.0	1.0		GABmin	7				W931361	1995	1195	93	1.92	0.024	0.04	0.035	
SL-22-07	W931362	333.0	334.0	1.0		GABmin	10				W931362	2240	3990	107	2.19	0.091	0.114	0.073	
SL-22-07	W931363				13b						W931363	2330	2450	48	1.2	0.206	0.191	0.125	
SL-22-07	W931364	334.0	335.0			GABmin	5				W931364	6610	5610	258	4.5	0.077	0.236	0.161	
SL-22-07	W931365				Blank						W931365	25	24	1	0.04	-0.001	-0.005	-0.001	
SL-22-07	W931366	335.0	336.0	1.0		GABmin	10.0				W931366	4330	3840	154	3.18	0.079	0.129	0.092	
SL-22-07	W931367	336.0	337.0	1.0		GABmin	7				W931367	752	674	34	0.64	0.018	0.026	0.019	
SL-22-07	W931368	337.0	338.0	1.0		GABmin	7				W931368	3330	2460	159	2.98	0.065	0.096	0.055	
SL-22-07	W931369	338.0	339.0	1.0		GABmin	10				W931369	6190	2100	253	4.15	0.044	0.164	0.108	
SL-22-07	W931370	339.0	339.8	1.0		GABmin	5		75		W931370	3760	8600	176	3.74	0.099	0.136	0.081	
SL-22-07	W931371	339.8	341.0	1.0		MVOLC	1				W931371	1190	335	62	1.04	0.005	0.006	0.008	
SL-22-07	W931372	341.0	342.0	1.0		MVOLC	1				W931372	108	82	24	0.1	0.001	-0.005	0.001	

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb	Co ppm
Oreas 13b	2247	2327	204	131	211	75
Oreas 14P	2.10%	0.997%	97	149	51	
Oreas 14P	2.10%	0.997%	97	149	51	
Oreas 13b	2247	2327	204	131	211	75

Drillhole Summary

DDH ID **SL-22-08**

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	323406	17U	603824	5469250	290	330	-55	309.00	As spotted

Purpose Test Maxwell plate and continuity of mineralization from SL-19-01

Explanation Wide interval with very weak conductive stringers.

Start date May 10, 2022

End date May 13, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water from casing SL-19-02 (603779E/5469188N), waterline 75m

Logged By Todd Keast

Log Completed May 14, 2022 **Assays Added** November 15,2022

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination correction needed for downhole surveys 70 boxes of core Drill Bits Used for Hole- Fordia Shark Borehole EM Survey completed this hole

BHID	From m	To m	Litho	Comment	Conf (0-5)
SL-22-08	0	11.50	CAS	CASING-Overburden	5
SL-22-08	11.50	28.60	GABxln	Gabbro- Medium to coarse grained crystalline unit. Massive with local variable texture. Narrow 1 cm fractures	5
SL-22-08	28.6	30.70	GABpyrx	Gabbro Pyroxene - Gabbro with local section of high pyroxene. Coarse crystalline faces on edge core. Gradational contacts	3
SL-22-08	30.7	33.70	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-08	33.70	50.40	GABxln	Gabbro- Medium to coarse grained crystalline unit. Massive with local variable texture. 48.3-50.4 Mafic Volcanic xenolith	5
SL-22-08	50.40	74.90	MVOLC	Mafic Volcanics - Dark green massive weakly foliated. Gradational downhole to finer grained darker green mafic flows Distinct patchy epidote and banding related to flows. Scattered variolitic bands.	5
SL-22-08	74.90	88.60	MVOLC	Mafic Volcanic - Massive green finer grained. Fine feldspar in groundmass has a fine gabbro appearance local. Tr po in fine dissem. Down unit weak banding and possible flow features	3
SL-22-08	88.60	94.40	MVOLC	Mafic Volcanics - Dark green massive weakly foliated. Gradational downhole to finer grained darger green mafic flows Distinct patchy epidote and banding related to flows. Scattered variolitic bands. 91.0-94.0 1-3% sulphides 92.7m 1cm sulphide band vein	5
SL-22-08	94.40	127.50	GAB	Gabbro - fine grained massive. Weakly foiliated 94.8m 1cm sulphide bleb within darker pyroxene material ameboid shapes. Patchy texture occasional medium grained. 123.5-124 Intermediate Dike	4
SL-22-08	127.50	138.60	MVOLC	Mafic Volcanics - Fine grained darker green with gradational upper contact. Darker green color down unit 129.1 Distinct interval of varioles. Rare sulphide bleb and disseminations 134.0-138.6 lighter color to mafic volcanics with 5mm fractures filled with lighter colored material	4
SL-22-08	138.60	145.10	GAB	Gabbro - Fine grained massive with fine gabbro texture.	5
SL-22-08	145.10	147.00	MVOLC	Mafic Volcanic - Distinct flows and pillow.	5
SL-22-08	147.00	149.60	FAULT	Fault - Moderate foliation with qtz veins and fuccsite. Bands	3
SL-22-08	149.60	154.50	GAB	Gabbro - Fine grained massive with fine gabbro texture.	5
SL-22-08	154.50	174.50	MVOLC	Mafic Volcanics- Dark green fine grained, with patchy brown biotite in pillowed section 1-3% po tr cpy	5
SL-22-08	174.50	190.00	GAB	Gabbro - Fine grained massive with fine gabbro texture. Possible massive flow. Variable patchy texture with local intervals of gabbro cyrstalline texture.	3
SL-22-08	190.00	206.60	GABmin	Gabbro Mineralized- Gabbro breccia texture varaible texture with sulphides in 5mm wispy stringers and disseminations Scattered sulphide bleb. Overall unit contains 1-3% sulphides, locally 10% over 5cm intervals.	5
SL-22-08	206.60	210.10	MVOLCblch	Mafic Volcanic Bleached. Possible xenolith of Mafic colcanics. Lighter green bleached appearance. 5-7% carb veins 1-3% fine sulphides disseminated	3
SL-22-08	210.10	224.70	GABmin	Gabbro Mineralized- Gabbro breccia texture varaible texture with sulphides in 5mm wispy stringers and disseminations Scattered sulphide bleb. Overall unit contains 1-3% sulphides, locally 10% over 5cm intervals. scattered bleached intervals possible xenoliths Increasing patches of dark green pyroxene rich material with sulphides.	5
SL-22-08	224.70	227.50	MVOLCblch	Mafic Volcanic Bleached. Possible xenolith of Mafiv colcanics. Lighter green bleached appearance. 5-7% carb veins 1-3% fine sulphides disseminated Abrupt lower contact	3
SL-22-08	227.50	242.70	GABmin	Gabbro Mineralized- Gabbro breccia texture varaible texture with sulphides in 5mm wispy stringers and disseminations Scattered sulphide bleb. Overall unit contains 3-5% sulphides, locally 10% over 5cm intervals. scattered bleached intervals possible xenoliths Increasing patches of dark green pyroxene rich material with sulphides.	5
SL-22-08	242.70	245.00	MVOLCblch	Mafic Volcanic Bleached. Possible xenolith of Mafiv colcanics. Lighter green bleached appearance. 5-7% carb veins 1-3% fine sulphides disseminated Abrupt lower contact	3
SL-22-08	245.00	250.70	GABmin	Gabbro Mineralized- Gabbro breccia texture varaible texture with sulphides in 5mm wispy stringers and disseminations Scattered sulphide bleb. Overall unit contains 3-5% sulphides, locally 10% over 5cm intervals. scattered bleached intervals possible xenoliths Increasing patches of dark green pyroxene rich material with sulphides.	5
SL-22-08	250.70	259.80	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-08	259.80	282.80	GABmin	Gabbro Mineralized- Gabbro breccia texture varaible texture with sulphides in 5mm wispy stringers and disseminations Scattered sulphide bleb. Overall unit contains 1-3% sulphides, locally 10% over 5cm intervals. scattered bleached intervals possible xenoliths Increasing patches of dark green pyroxene rich material with sulphides. 167.4-268.3 Intermedite Dike	5
SL-22-08	282.80	293.30	MVOLCblch	Mafic Volcanic Bleached. Possible xenolith of Mafiv colcanics. Lighter green bleached appearance. 3-5% carb veins 1-3% fine sulphides disseminated	3
SL-22-08	293.30	297.50	GABmin	Gabbro Mineralized- Gabbro breccia texture varaible texture with sulphides in 5mm wispy stringers and disseminations Scattered sulphide bleb. Overall unit contains 1-3% sulphides, locally 10% over 5cm intervals.	5
SL-22-08	297.50	300.60	GAB	Gabbro- Fine grained massive	4
SL-22-08	300.60	304.90	MVOLCblch	Mafic Volcanic Bleached. Possible xenolith of Mafiv colcanics. Lighter green bleached appearance. 3-5% carb veins	3

				1-3% fine sulphides disseminated	
SL-22-08	304.90	309.00	GAB	Gabbro- Fine grained massive	4
				EOH 309.0 m 70 boxes	

91 Samples

BHID	Sample	From	To	Width	Stand/blank	Litho	Py + Po %	Cpy %	Qtz Veins %	Comment	Comment	ME-ICP41 Ni ppm	ME-ICP41 Cu ppm	ME-ICP41 Co ppm	ME-ICP41 S %	PGM-ICP2 Au ppm	PGM-ICP2 Pt ppm	PGM-ICP23 Pd ppm	Au+Pt+Pd ppb
SL-22-08	W931374	91	92.0	1.0		MVOLC	1				W931374	67	134	30	0.2	-0.001	-0.005	0.002	
SL-22-08	W931375	92.0	93.0	1.0		MVOLC	1				W931375	92	510	52	0.97	-0.001	-0.005	0.001	
SL-22-08	W931376	93.0	94.0	1.0		MVOLC	1				W931376	48	70	16	0.09	-0.001	-0.005	0.001	
SL-22-08	W931377	159.0	160.5	1.5		MVOLC					W931377	57	220	25	0.24	-0.001	-0.005	0.001	
SL-22-08	W931378	160.5	162.0	1.5		MVOLC					W931378	62	147	29	0.21	0.001	-0.005	0.002	
SL-22-08	W931379	162.0	163.5	1.5		MVOLC					W931379	68	165	30	0.19	-0.001	-0.005	0.001	
SL-22-08	W931380	163.5	165.0	1.5		MVOLC					W931380	43	46	20	0.04	-0.001	-0.005	0.002	
SL-22-08	W931381	189.0	190.0	1.0		GAB					W931381	56	120	15	0.04	0.001	-0.005	0.002	
SL-22-08	W931382	190.0	191.5	1.5		GABmin					W931382	3740	3220	171	2.41	0.014	0.046	0.035	
SL-22-08	W931383				Blank						W931383	29	26	2	0.01	-0.001	-0.005	0.003	
SL-22-08	W931384	191.5	193.0	1.5		GABmin	5				W931384	1990	1620	98	1.53	0.023	0.013	0.016	
SL-22-08	W931385				13b						W931385	2260	2400	46	1.16	0.21	0.198	0.123	
SL-22-08	W931386	193.0	194.5	1.5		GABmin	1				W931386	2330	1470	118	2.07	0.009	0.007	0.022	
SL-22-08	W931387	194.5	196.0	1.5		GABmin	3.0				W931387	2000	1385	114	2.1	0.014	0.011	0.015	
SL-22-08	W931388	196.0	197.5	1.5		GABmin	3				W931388	2510	1525	139	2.38	0.007	0.033	0.031	
SL-22-08	W931389	197.5	199.0	1.5		GABmin	3				W931389	2320	1615	131	2.46	0.007	0.017	0.021	
SL-22-08	W931390	199.0	200.5	1.5		GABmin	1				W931390	607	576	65	2.08	0.003	0.005	0.006	
SL-22-08	W931391	200.5	202.0	1.5		GABmin	1				W931391	328	420	48	1.64	0.001	-0.005	0.005	
SL-22-08	W931392	202.0	203.0	1.0		GABmin	5				W931392	856	544	125	2.86	0.003	0.01	0.013	
SL-22-08	W931393	203.0	204.5	1.5		GABmin	3				W931393	759	528	78	1.94	0.003	0.019	0.011	
SL-22-08	W931394	204.5	205.5	1.0		GABmin	3				W931394	636	551	62	2.04	0.005	0.006	0.009	
SL-22-08	W931395	205.5	206.6	1.1		GABmin	3				W931395	518	408	49	1.22	0.001	0.006	0.007	
SL-22-08	W931396	206.6	208.0	1.4		MVOLCblch	1				W931396	971	835	111	3.25	0.008	0.029	0.024	
SL-22-08	W931397	208.0	209.0	1.0		MVOLCblch	1				W931397	343	478	51	1.9	0.003	0.008	0.007	
SL-22-08	W931398	209.0	210.1	1.1		MVOLCblch	1				W931398	377	657	61	2.12	0.005	-0.005	0.005	
SL-22-08	W931399	210.1	211.5	1.4		GABmin	3				W931399	1775	843	127	2.57	0.017	0.039	0.039	
SL-22-08	W931400	211.5	213.0	1.5		GABmin	3				W931400	1855	1295	122	2.17	0.01	0.031	0.038	
SL-22-08	V388801	213.0	214.5	1.5		GABmin	1				V388801	145	203	38	0.64	0.001	0.009	0.016	
SL-22-08	V388802	214.5	216.0	1.5		GABmin	3				V388802	121	285	30	0.63	0.001	0.006	0.01	
SL-22-08	V388803	216.0	217.5	1.5		GABmin	1				V388803	118	187	30	0.5	0.001	0.01	0.017	
SL-22-08	V388804	217.5	219.0	1.5		GABmin	2				V388804	361	245	41	0.74	0.001	0.02	0.023	
SL-22-08	V388805	219.0	220.0	1.0		GABmin	7.0				V388805	2830	1875	195	3.94	0.019	0.054	0.061	
SL-22-08	V388806				Blank						V388806	10	7	1	0.02	-0.001	-0.005	0.002	
SL-22-08	V388807	220.0	221.5	1.5		GABmin	2				V388807	831	683	75	1.88	0.005	0.014	0.019	
SL-22-08	V388808	221.5	223.0	1.5		GABmin	2				V388808	1105	925	101	2.67	0.01	0.024	0.024	
SL-22-08	V388809	223.0	224.7	1.7		GABmin	3				V388809	1265	920	122	4.05	0.009	0.027	0.026	
SL-22-08	V388810				14p						V388810	>10000	9780	692	>10.0	0.051	0.098	0.146	
SL-22-08	V388811	224.7	226.0	1.3		MVOLCblch	5				V388811	1305	840	111	3.66	0.007	0.022	0.026	
SL-22-08	V388812	226.0	227.5	1.5		MVOLCblch	5				V388812	835	618	91	2.72	0.01	0.02	0.02	
SL-22-08	V388813	227.5	229.0	1.5		GABmin	3				V388813	265	344	54	1.9	0.004	0.005	0.008	
SL-22-08	V388814	229.0	230.5	1.5		GABmin	1				V388814	389	418	57	1.92	0.005	0.01	0.01	
SL-22-08	V388815	230.5	232.0	1.5		GABmin	3				V388815	879	814	98	2.97	0.009	0.018	0.019	
SL-22-08	V388816	232.0	233.5	1.5		GABmin	5				V388816	1055	810	100	2.73	0.009	0.025	0.025	
SL-22-08	V388817	233.5	235.0	1.5		GABmin	5				V388817	989	799	99	3.07	0.007	0.02	0.023	
SL-22-08	V388818	235.0	236.5	1.5		GABmin	5				V388818	732	934	77	2.99	0.011	0.015	0.017	
SL-22-08	V388819	236.5	238.0	1.5		GABmin	1				V388819	409	311	48	1.14	0.002	0.01	0.011	
SL-22-08	V388820	238.0	239.5	1.5		GABmin	3.0				V388820	718	539	70	1.65	0.004	0.025	0.021	
SL-22-08	V388821	239.5	240.5	1.0		GABmin	5				V388821	1160	788	113	3.2	0.009	0.031	0.03	
SL-22-08	V388822	240.5	242.0	1.5		GABmin	3.0				V388822	1730	1065	140	3.66	0.013	0.053	0.047	
SL-22-08	V388823	242.0	242.7	0.7		GABmin	3.0				V388823	1115	659	93	2.75	0.007	0.033	0.031	
SL-22-08	V388824	242.7	244.0	1.3		MVOLCblch	1				V388824	483	711	79	2.32	0.006	0.011	0.011	
SL-22-08	V388825	244.0	245.0	1.0		GABmin	2				V388825	180	255	49	1.52	0.004	0.009	0.009	
SL-22-08	V388826	245.0	246.5	1.5		GABmin	3				V388826	900	557	85	2.33	0.006	0.029	0.031	
SL-22-08	V388827	246.5	248.0	1.5		GABmin	3				V388827	449	323	61	2.02	0.004	0.015	0.019	
SL-22-08	V388828	248.0	249.0	1.0		GABmin	1				V388828	553	549	70	2.17	0.011	0.019	0.021	
SL-22-08	V388829	249.0	250.0	1.0		GABmin	3				V388829	300	648	56	1.8	0.025	0.011	0.012	
SL-22-08	V388830	250.0	250.7	0.7		GABmin	3				V388830	460	628	67	1.76	0.014	0.013	0.017	
SL-22-08	V388831	250.7	252.0	1.3		IDIKE					V388831	133	34	14	0.11	-0.001	-0.005	0.004	
SL-22-08	V388832	259.0	259.8	0.8		IDIKE					V388832	71	17	14	0.04	0.001	-0.005	0.003	

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb	Co ppm
Oreas 13b	2247	2327	204	131	211	75
Oreas 14P	2.10%	0.997%	97	149	51	
Oreas 14P	2.10%	0.997%	97	149	51	

SL-22-08	V388833	259.8	261.0	1.2	GABmin	3	V388833	443	437	51	0.87	0.009	0.015	0.017							
SL-22-08	V388834				Blank		V388834	3	3	-1	0.01	-0.001	-0.005	0.002							
SL-22-08	V388835	261.0	262.5	1.5	GABmin	5	V388835	679	457	71	1.62	0.004	0.022	0.024							
SL-22-08	V388837	262.5	264.0	1.5	GABmin	5	V388837	1665	1140	176	6.84	0.013	0.022	0.054							
SL-22-08	V388838	264.0	265.5	1.5	GABmin	3	V388838	418	593	64	2.07	0.006	0.009	0.017							
SL-22-08	V388839	265.5	267.0	1.5	GABmin	5	V388839	657	526	84	2.18	0.006	0.024	0.025							
SL-22-08	V388840	267.0	268.5	1.5	GABmin		V388840	248	131	33	0.73	-0.001	-0.005	0.009							
SL-22-08	V388841	268.5	270.0	1.5	GABmin		V388841	698	472	89	2.07	0.006	0.026	0.027							
SL-22-08	V388842	270.0	271.5	1.5	GABmin	1	V388842	460	426	57	1.5	0.004	0.018	0.02							
SL-22-08	V388843	271.5	273.0	1.5	GABmin	3	V388843	319	304	51	1.14	0.002	0.011	0.012							
SL-22-08	V388844				Blank		V388844	9	13	2	0.18	-0.001	-0.005	-0.001							
SL-22-08	V388845	273.0	274.5	1.5	GABmin	3	V388845	774	410	67	1.38	0.004	0.025	0.029							
SL-22-08	V388846	274.5	276.0	1.5	GABmin	1	V388846	1270	639	101	2.12	0.007	0.043	0.042							
SL-22-08	V388847	276.0	277.5	1.5	GABmin	3	V388847	1235	868	95	2.4	0.01	0.032	0.037							
SL-22-08	V388848	277.5	279.0	1.5	GABmin	3	V388848	1805	926	147	3.07	0.009	0.056	0.057							
SL-22-08	V388849	279.0	280.5	1.5	GABmin	1	V388849	1020	676	104	2.28	0.007	0.038	0.034							
SL-22-08	V388850	280.5	282.0	1.5	GABmin	3	V388850	301	421	51	1.24	0.002	0.008	0.009							
SL-22-08	X948960	282.0	282.8	0.8	GABmin	1	X948960	582	379	64	1.29	0.004	0.017	0.02							
SL-22-08	X948961	282.8	284.0	1.2	MVOLCblch	1	X948961	910	714	99	2.04	0.008	0.021	0.025		**Ni ppm**	**Cu ppm**	**Pt ppb**	**Pd ppb**	**Au ppb**	**Co ppm**
SL-22-08	X948962				13b		X948962	2290	2420	47	1.2	0.217	0.195	0.13	Oreas 13b	2247	2327	204	131	211	75
SL-22-08	X948963	284.0	285.5	1.5	MVOLCblch	2	X948963	769	493	80	1.67	0.004	0.022	0.024							
SL-22-08	X948964	285.5	287.0	1.5	MVOLCblch	2	X948964	121	382	54	1.8	0.006	-0.005	0.004							
SL-22-08	X948965	287.0	288.5	1.5	MVOLCblch	1	X948965	495	556	71	1.6	0.008	0.016	0.017							
SL-22-08	X948966	288.5	290.0	1.5	MVOLCblch	1	X948966	151	208	41	0.78	0.004	0.006	0.006							
SL-22-08	X948967	290.0	291.5	1.5	MVOLCblch	1	X948967	262	195	49	0.99	0.004	0.012	0.01							
SL-22-08	X948968	291.5	293.3	1.8	MVOLCblch	1	X948968	783	554	83	2.13	0.007	0.021	0.021							
SL-22-08	X948969	293.3	294.5	1.2	GABmin	3	X948969	664	592	88	2.88	0.008	0.018	0.019							
SL-22-08	X948970	294.5	296.0	1.5	GABmin	1	X948970	672	690	79	2.1	0.006	0.017	0.018							
SL-22-08	X948971				Blank		X948971	1	7	1	0.01	0.001	-0.005	0.003							
SL-22-08	X948972	296.0	297.5	1.5	GABmin	1	X948972	98	58	26	0.16	0.001	-0.005	0.002							
SL-22-08	X948973	297.5	299.0	1.5	GAB	1	X948973	86	34	23	0.09	-0.001	-0.005	0.002							

Drillhole Summary

DDH ID SL-22-09

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	323406	17U	603828	5469243	290	330	-68	384.00	As spotted

Purpose Test Maxwell plate and mineraralization down dip from SL-22-08

Explanation Wide interval with very moderate conductive stringers.

Start date May 13, 2022

End date May 17, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water from casing SL-19-02 (603779E/5469188N), waterline 75m

Logged By Todd Keast

Log Completed May 20, 2022 **Assays Added** November 15, 2022

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination correction needed for downhole surveys 88 boxes of core Drill Bits Used for Hole- Fordia Shark Borehole EM survey completed on this hole

BHID	From m	To m	Litho	Comment	Conf (0-5)
SL-22-09	0	10.50	CAS	CASING-Overburden	5
SL-22-09	10.5	11.5	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-09	11.50	20.70	GABxln	Gabbro- Medium to coarse grained crystalline unit. Massive with local variable texture. Narrow 1 cm fractures 15.0-15.1 narrow shear strong foliation at 30 deg to CA.	5
SL-22-09	20.7	32.50	IDIKE	Intermediate Dike - Distinct dike with feldspar phencorysts. Sharp upper and lower contacts.	5
SL-22-09	31.80	45.00	GABxln	Gabbro- Medium to coarse grained crystalline unit. Massive with local variable texture. 35.4-37.2 Mafic Volcanic xenolith 5-10% carb stringers	5
SL-22-09	45.00	45.50	GABpyrx	Gabbro Pyroxene - Dark green coarse grained interval with distinct pyroxene faces. Gradatinal upper and lower contacts	5
SL-22-09	45.50	52.00	GABxln	Gabbro- Medium to coarse grained crystalline unit. Massive with local variable texture.	5
SL-22-09	52.00	57.00	GABbrec	Gabbro Breccia- Fine grained variable texture with dark green patchey appearance Scattered coarse section of crystalline gabbro	4
SL-22-09	57.00	61.00	GAB	Gabbro- fine grained dark massive to weakly foliated. Possible mafic flow massive	4
SL-22-09	61.00	75.40	MVOLC	Mafic Volcanic Fine grained light green massive flow, local brecciated feature.	5
SL-22-09	75.40	80.50	MVOLC	Mafic Volcanic - Lighter green section with qtz carb stingers.	3
SL-22-09	80.50	114.50	MVOLC	Mafic Volcanic - Dark green fine grained mafic flow. Unit is fine siliceous and dark. Could be fine massive gabbro tr po in fine dissem and rare bleb. Down unit patches with hazy white varioles? Flow. 96.0-99.7 Distinct flow breccia features. 99.0-99.7 Whete qtz vein.	4
SL-22-09	114.50	122.50	MVOLCblch	Mafic Volcanics - Light bleached grey with 5% qtz carb veions and fractures along upper contact. Distinct patchy epidote and banding related to flows. Scattered variolitic bands.	4
SL-22-09	122.50	130.00	MVOLC	Mafic Volcanic - Dark green with pillow selvedges and flow features grading down unit in massive flow. Tr po in fine dissem	5
SL-22-09	130.00	135.20	GAB	Gabbro - Fine grained massive fine gabbro texture, could me massive flow	3
SL-22-09	135.20	136.90	FAULT	Fault- Strong shear in light Qtz carb fuccsite veins 10 cm.	5
SL-22-09	136.90	222.20	MVOLC	Mafic Volcanic - Dark green-black fine grained massive flow or fine gabbro (no feldspar). Down unit local sections with fine gabbro feldspar present. Trp po in blebs rare and fine rare dissem. Rare intermediate dikle less then 10 cm wide. Down unit local patches of ligjt grey hazy varioles. Mafic flow. 198.8 lighter green chloritic interval gradational back into dark green massive flow. 206.5-210.6 Light colored flow with distinct varioles. 217.5-222.2 1cm fractures light in color bleached towards lower contact.	4
SL-22-09	222.20	234.10	GABbrec	Gabbro Breccia - Medium green color with variable texture medium grained. Well developed xenoliths of darker material a Blebs up to 1 cm of darker pyroxene rich material. tr po	5
SL-22-09	234.10	237.40	MVOLCblch	Mafic Volcanic bleached light grey - sharp upper contact with 5-10% qtz veins. Xeonolith	4
SL-22-09	237.40	238.50	QV	Quartz Vein - White qtz vein and vein breccia in stronly brecciated interval. Vein contains an 8cm massive sulphide with pc Overal vein has 5-10% sulphises in stringers and the massive band.	5
SL-22-09	238.50	262.70	GABmin	Gabbro Mineralized - Dark grey green variable texture gabbro breccia with widespread sulphide mineralization. Dark green pyroxen in groundmass. 5-10% sulphide stringers and coarse blebs. Blebs are often connected and conductive across several separte blebs. 255.2-256.5 10% sulphides in blebs up to 1 cm well connected lower sulphide intervals 1-3% 254.-254.5 Intermediate Dike	5
SL-22-09	262.70	269.80	IDIKE	Intermediate Dike - Dike with 10-15% feldspar phenocrysts	5
SL-22-09	269.80	272.00	MVOLCmin	Mafic Volcanic Bleached mineralized - Mafic Volcanic flows or Xenolith? 1-3% sulphides in dissem and weak stringers.	4
SL-22-09	272.00	274.00	IDIKE	Intermediate Dike - Dike with 10-15% feldspar phenocrysts	5
SL-22-09	274.00	290.00	GABmin	Gabbro Mineralized - Dark grey green variable texture gabbro breccia with widespread sulphide mineralization. Dark green pyroxene with with sulphide mineralization. overall 3-5% sulphuide with local concentrations 15% 276.5-280.0 5-10% sulphides 283.0-288.0 10-15% sulphides	5
SL-22-09	290.00	293.50	MVOLCmin	Mafic Volcanic Bleached with mineralization - Light green grey bleached volcanics. 3-5% locally 10% sulphides	4
SL-22-09	293.50	300.70	MVOLC	Mafic Volcanics- Dark to light green distinct pillowed flows.	5
SL-22-09	300.70	384.00	MVOLC	Mafic Volcanic Flows - massive dark green flows fine grained. Local small varioles 5mm indicate flow. 325-325.5 Intermediate Dike. Disseminated po and reare scattered blebs up to 8mm Down unit distinct pillowed flows with rare sulphide stringers in pillow selvedge. 379.3-379.6 Intermediate Dike 379.8 1 cm wide po blebs and fine diss po Mafic unit has high magnetic suceptibility. EOH 384.0m 88 boxes	5

77 Samples

BHID	Sample	From	To	Width	Stand/blank	Litho	Py + Po %	Cpy %	Qtz Veins	Comment	SAMPLE DESCRIPTION	ME-ICP41 Ni ppm	ME-ICP41 Cu ppm	ME-ICP41 Co ppm	ME-ICP41 S %	PGM-ICP2 Au ppm	PGM-ICP2 Pt ppm	PGM-ICP23 Pd ppm	u+Pt+Pd ppb
SL-22-09	E448001	135.3	136.0	0.7		MVOLC					E448001	263	40	36	0.11	-0.001	-0.005	0.005	
SL-22-09	E448002	140.0	141.0	1.0		MVOLC	0.5				E448002	58	119	29	0.3	-0.001	-0.005	-0.001	
SL-22-09	E448003	157.0	158.5	1.5		MVOLC	0.5				E448003	73	225	29	0.56	-0.001	-0.005	0.001	
SL-22-09	E448004	173.0	174.0	1.0		MVOLC	0.5				E448004	29	402	14	0.18	0.025	-0.005	-0.001	
SL-22-09	E448005	208.0	209.0	1.0		MVOLC	1				E448005	53	272	41	0.56	0.001	-0.005	0.001	
SL-22-09	E448006	234.1	235.5	1.4		MVOLCblch					E448006	103	40	42	0.01	-0.001	-0.005	0.001	
SL-22-09	E448007	235.5	236.5	1.0		MVOLCblch					E448007	131	409	43	0.06	0.009	-0.005	-0.001	
SL-22-09	E448008	236.5	237.4	0.9		MVOLCblch					E448008	708	1280	55	0.43	0.049	-0.005	0.004	
SL-22-09	E448009	237.4	238.0	0.6		QV	6cm massive sulphide in qtz vein				E448009	6680	6040	396	6.62	0.075	0.083	0.102	
SL-22-09	E448010	238.0	238.5	0.5		QV	2cm Massive sulphide in veins stringers				E448010	1150	308	72	0.43	0.007	0.04	0.014	
SL-22-09	E448011	238.5	240.0	1.5		GABmin	3				E448011	2330	933	109	1.32	0.008	0.039	0.036	
SL-22-09	E448012				Blank						E448012	9	5	1	0.02	-0.001	-0.005	-0.001	
SL-22-09	E448013	240.0	241.0	1.0		GABmin	7				E448013	5120	3470	305	3.61	0.042	0.035	0.074	
SL-22-09	E448014	241.0	242.0	1.0		GABmin	5.0				E448014	6600	2310	260	3.34	0.027	0.074	0.085	
SL-22-09	E448015	242.0	243.0	1.0		GABmin	1				E448015	3620	2230	217	2.69	0.035	0.02	0.042	
SL-22-09	E448016				13b						E448016	2300	2400	47	1.22	0.213	0.194	0.128	
SL-22-09	E448017	243.0	244.0	1.0		GABmin	5				E448017	4250	8820	176	2.67	0.042	0.057	0.071	
SL-22-09	E448018	244.0	245.0	1.0		GABmin	10				E448018	9400	1395	377	4.08	0.011	0.087	0.088	
SL-22-09	E448019	245.0	246.0	1.0		GABmin	5				E448019	8110	3160	331	4.05	0.032	0.083	0.044	
SL-22-09	E448020	246.0	247.0	1.0		GABmin	1				E448020	226	1820	20	0.37	0.031	-0.005	0.003	
SL-22-09	E448021	247.0	248.0	1.0		GABmin	1				E448021	1630	2260	85	1.22	0.032	0.027	0.036	
SL-22-09	E448022	248.0	249.0	1.0		GABmin	1				E448022	733	695	44	0.59	0.014	0.007	0.01	
SL-22-09	E448023				Blank						E448023	4	8	-1	0.02	-0.001	-0.005	-0.001	
SL-22-09	E448024	249.0	250.5	1.5		GABmin	3				E448024	1295	2120	72	1.08	0.036	0.011	0.02	
SL-22-09	E448025	250.5	252.0	1.5		GABmin	5				E448025	2610	2840	147	1.96	0.033	0.036	0.038	
SL-22-09	E448026	252.0	253.5	1.5		GABmin	3				E448026	1920	1220	114	1.4	0.013	0.013	0.025	
SL-22-09	E448027	253.5	255.0	1.5		GABmin	1				E448027	2670	1650	146	2.05	0.035	0.029	0.037	
SL-22-09	E448028				13b						E448028	2300	2440	48	1.21	0.197	0.181	0.12	
SL-22-09	E448029	255.0	256.0	1.0		GABmin	10				E448029	7910	1540	406	4.38	0.025	0.109	0.115	
SL-22-09	E448030	256.0	257.0	1.0		GABmin	10				E448030	3210	2310	172	2.35	0.048	0.048	0.041	
SL-22-09	E448031	257.0	258.0	1.0		GABmin	5				E448031	3360	2960	172	2.46	0.043	0.019	0.05	
SL-22-09	E448032	258.0	259.0	1.0		GABmin	3.0				E448032	4200	1290	211	2.75	0.027	0.031	0.065	
SL-22-09	E448033	259.0	260.5	1.5		GABmin	3				E448033	2300	1785	125	1.87	0.017	0.022	0.039	
SL-22-09	E448034	260.5	261.5	1.0		GABmin	1				E448034	399	846	34	0.5	0.025	-0.005	0.008	
SL-22-09	E448035	261.5	262.7	1.2		GABmin	3				E448035	1385	867	75	1.08	0.022	0.019	0.027	
SL-22-09	E448036	262.7	264.0	1.3		IDIKE					E448036	42	6	6	0.02	-0.001	-0.005	0.001	
SL-22-09	E448037	269.0	269.8	0.8		IDIKE					E448037	744	406	43	0.64	0.006	0.006	0.014	
SL-22-09	E448038	269.8	271.0	1.2		MVOLCmin	1				E448038	1250	1035	93	1.12	0.022	0.021	0.021	
SL-22-09	E448039	271.0	272.0	1.0		MVOLCmin	5				E448039	2590	1965	165	2.04	0.055	0.005	0.029	
SL-22-09	E448040	272.0	273.0	1.0		IDIKE	5				E448040	1290	2340	91	1.55	0.109	0.006	0.015	
SL-22-09	E448041	273.0	274.0	1.0		IDIKE					E448041	66	121	17	0.1	0.005	-0.005	-0.001	
SL-22-09	E448042	274.0	275.0	1.0		GABmin	5				E448042	2620	9500	150	2.78	0.059	0.03	0.04	
SL-22-09	E448043	275.0	276.0	1.0		GABmin	1				E448043	104	404	29	0.39	0.007	-0.005	0.001	
SL-22-09	E448044				13b						E448044	2200	2370	46	1.16	0.21	0.189	0.126	
SL-22-09	E448045	276.0	277.5	1.5		GABmin	3				E448045	212	764	38	0.66	0.017	-0.005	0.002	
SL-22-09	E448046				Blank						E448046	-1	6	1	-0.01	0.002	-0.005	0.001	
SL-22-09	E448047	277.5	278.5	1.0		GABmin	5.0				E448047	997	1690	68	1.1	0.038	-0.005	0.01	
SL-22-09	E448048	278.5	279.5	1.0		GABmin	5				E448048	2170	2110	129	2.07	0.019	0.006	0.026	
SL-22-09	E448049	279.5	281.0	1.5		GABmin	3.0				E448049	823	555	60	0.79	0.009	-0.005	0.008	
SL-22-09	E448050	281.0	282.0	1.0		GABmin	3.0				E448050	1150	499	85	1.19	0.008	0.01	0.01	
SL-22-09	E448051	282.0	283.0	1.0		GABmin	10.0				E448051	431	375	46	0.56	0.011	-0.005	0.006	
SL-22-09	E448052	283.0	284.0	1.0		GABmin	5.0				E448052	1630	845	98	1.68	0.008	0.007	0.019	

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb
Oreas 13b	2247	2327	204	131	211
Oreas 14P	2.10%	0.997%	97	149	51

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb
Oreas 13b	2247	2327	204	131	211

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb
Oreas 13b	2247	2327	204	131	211

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb
Oreas 13b	2247	2327	204	131	211

SL-22-09	E448053	284.0	285.0	1.0	GABmin	10.0	E448053	3620	1720	210	3.31	0.019	0.012	0.043	
SL-22-09	E448054	285.0	286.0	1.0	GABmin	15.0	E448054	5230	1965	317	4.54	0.02	0.022	0.073	
SL-22-09	E448055	286.0	287.0	1.0	GABmin	10.0	E448055	2400	1350	153	2.48	0.017	0.007	0.025	
SL-22-09	E448056	287.0	288.0	1.0	GABmin	10.0	E448056	1540	1150	100	1.69	0.008	0.012	0.02	
SL-22-09	E448057			14p			E448057	>10000	>10000	692	>10.0	0.054	0.096	0.157	
SL-22-09	E448058	288.0	289.0	1.0	GABmin	15.0	E448058	1315	931	95	1.7	0.023	0.011	0.018	
SL-22-09	E448059	289.0	290.0	1.0	GABmin	5.0	E448059	113	1100	27	0.42	0.03	-0.005	0.001	
SL-22-09	E448060	290.0	291.0	1.0	MVOLCmin	3.0	E448060	1955	2010	121	1.9	0.045	-0.005	0.015	
SL-22-09	E448061	291.0	292.0	1.0	MVOLCmin	10.0	E448061	1760	1350	117	1.67	0.011	-0.005	0.015	
SL-22-09	E448062			Blank			E448062	7	11	1	0.01	0.001	-0.005	-0.001	
SL-22-09	E448063	292.0	293.5	1.5	MVOLCmin	5.0	E448063	2350	1290	167	2.54	0.032	0.005	0.022	
SL-22-09	E448064	293.5	295.0	1.5	MVOLC	5.0	E448064	3100	1730	196	2.84	0.018	0.01	0.033	
SL-22-09	E448065	295.0	296.5	1.5	MVOLC	5.0	E448065	3270	1530	156	2.47	0.013	0.014	0.032	
SL-22-09	E448066	296.5	298.0	1.5	MVOLC	5.0	E448066	2270	536	113	1.73	0.009	0.043	0.031	
SL-22-09	E448067	298.0	299.5	1.5	MVOLC	3.0	E448067	41	43	14	0.07	0.001	-0.005	0.001	
SL-22-09	E448068	299.5	300.3	0.8	MVOLC		E448068	77	76	24	0.09	0.003	-0.005	0.001	
SL-22-09	E448069	300.3	301.5	1.2	MVOLC	2.0	E448069	49	14	22	0.01	0.001	-0.005	0.002	
SL-22-09	E448070	331.0	332.0	1.0	MVOLC	3.0	E448070	116	926	102	1.74	0.009	-0.005	0.001	
SL-22-09	E448071	332.0	333.0	1.0	MVOLC	3.0	E448071	85	579	62	1.25	0.008	-0.005	0.002	
SL-22-09	E448072	333.0	334.0	1.0	MVOLC	5.0	E448072	209	858	104	1.92	0.019	-0.005	0.001	
SL-22-09	E448073	347.0	348.0	1.0	MVOLC	3.0	E448073	144	485	102	2.38	0.001	-0.005	0.001	
SL-22-09	E448074	357.0	358.0	1.0	MVOLC	1.0	E448074	68	298	39	0.78	0.002	-0.005	0.002	
SL-22-09	E448075	358.0	359.0	1.0	MVOLC	1.0	E448075	51	247	31	0.74	0.002	-0.005	0.001	
SL-22-09	E448076	372.0	373.0	1.0	MVOLC	3.0	E448076	71	143	27	0.62	0.002	-0.005	0.001	
SL-22-09	E448077	379.7	381.0	1.3	MVOLC	3.0	E448077	98	371	53	1.48	0.001	-0.005	0.002	

	Ni ppm	Cu ppm	Pt ppb	Pd ppb	Au ppb
Oreas 13b	2247	2327	204	131	211
Oreas 14P	2.10%	0.997%	97	149	51

Drillhole Summary

DDH ID **SL-22-10**

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	323406	17U	603590	5469409	280	150	-65	219.00	As spotted

Purpose Test wide interval of mineralization reported in historical DDH PA-4

Explanation/Results Numerous intervals of conductive sulphide mineralization

Start date May 18, 2022

End date May 20, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water from creek 25m east of setup

Logged By Todd Keast

Log Completed May 24, 2022 **Assays Added** Nov 15, 2022

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination correction needed for downhole surveys 51 boxes of core No Borehole EM Survey on this hole

Drillhole Summary

DDH ID **SL-22-11**

	Cell Mining Claim #'s	(Nad 83) Zone	East (UTM)	North (UTM)	Elev	Az	Dip	EOH (m)	
Location	323406	17U	603590	5469409	280	150	-50	288.00	As spotted

Purpose Test continuity of mineralization in SL-22-10

Explanation/Results Numerous intervals of conductive sulphide mineralalization

Start date May 20, 2022

End date May 23, 2022

Drill Contractor NPLH Drilling

Core Size NQ

Core Storage Doug Bryant Shop on Airport Road, Timmins - 17U 472500/5378900

Casing Casing left in ground **Capping** Metal Cap with Metal Flag

Artesian Y/N N

Water Source Water from creek 25m east of setup

Logged By Todd Keast

Log Completed May 25, 2022 **Assays Added** Nov 15, 2022

Comments Project based out of Cochrane

Comments Staging Area on Tomlinson Road 17U 576330E/5467800N

Comments	Magnetic Declination 13 E Reflex Gyro Sprint IQ for downhole surveys no magnetic declination correction needed for downhole surveys 66 boxes of core No Borehole EM Surveys

BHID	From m	To m	Litho	Comment	Conf (0-5)
SL-22-11	0	7.0	CAS	CASING-Overburden	5
SL-22-11	7.0	18.0	GABbrec	Gabbro Breccia-Distinct gabbro texture, fine-medium grained, with varable textured. Dark green pyroxene material in dark stringers and groundmass between poorly outlined xenoliths. 9.8-11.6 Light green interval possible mafic volcanic xenolith Local patches of distinct gabbro material, tr sulphides fine dissem	4
SL-22-11	18.00	19.5	IDIKE	Intermediate Dike- Sharp upper and lower contacts, dark grey groundmass 10-15% white feldspar phenocrysts.	5
SL-22-11	19.5	22.6	GABbrec	Gabbro Breccia-Distinct gabbro texture, fine-medium grained, with varable textured. Dark green pyroxene material in dark stringers and groundmass between poorly outlined xenoliths. Trace fine sulphides disseminated, poorly defined stringers	4
SL-22-11	22.6	57.0	GABmin	Gabbro Mineralized - Distinct brecciated variable textured. Dark pyroxene in groundmass between xenoliths 22.3-22.8 Broken blocky core. 22.6-24.0 1% fine sulphides 24.0-25.0 5% stringers 25.0-28.0 3% sulphides 28.-30.5 10-15% sulphides 30.5-36.6 1% sulphides Local intervals of lighter material possible mafic volcanic xenoliths. Local patches of medium gabbro with darker fine pyroxene material 46.2-47.0 BBC	5
SL-22-11	57.0	64.0	GABbrec	Gabbro Breccia - Light green Strong brecciated appearance. Resembles flow breccia and pillows howver shapes are not pillows and dark pyroxene material between xenolthis.	3
SL-22-11	64.0	92.0	GABbrec	Gabbro Mineralized - Gabbro breccia with fine disseminated sulphides, rare stringers,patches. Locally 3-5% sulphides 90.0-90.5 intermediate dike.	5
SL-22-11	92.0	93.5	IDIKE	Dike - Olive brown medium grained sharp contacts.	5
SL-22-11	93.5	108.0	GABmin	Gabbro Mineralized - Distinct brecciated appearance, variable texture. 93.5-96.0 5-7% overall 1-3% sulphides 106.4-106.6 - Massive sulphide vein, ragged 2 cm wide.	5
SL-22-11	108.0	109.5	MVOLC	Mafic Volcanic - Green chloritic interval fine grained with 10-15% fine carboate veins.Xenolith	3
SL-22-11	109.5	132.3	GABmin	Gabbro Mineralized - Distinct brecciated appearance, variable texture. Overall 1-3% sulphides in disseminated and local patches 120.3-120.8 15% po cpy 126.5-128.0 Low angle massive sulphide po,cpy veins 1-2cm wide, several narrow veins in interval	5
SL-22-11	132.3	133.0	QV	Quartz Vein - grey-white vein along core axis, brecciated appearance possible fault.	4
SL-22-11	133.0	192.0	GABmin	Gabbro Mineralized - breccciated gabbro with considerable mineralization. Mineralization along margins of Xenoliths in veins, stringers, net textured intervals and disseminations. Variable texture. 138.8-140.5 5-10% sulphides 144.0-147.0 3-5% sulphides 147.0-152.0 5-7% sulphides 152.0-159.0 1-3% suphides 167.5-168.5 5-7% sulphides 176.0-179.5 10-15% sulphides 179.5-180.2 10-15 Sulphides 180.2-180.5 Net textured 75% sulphides 180.5-181.3 1-3% 181.3-182 Net Textured 75% sulphides 182.0-182.5 1-3% 184.5-185.2 10-15% Sulphides 185.2-186.6 Net textured sulphides 186.6-188.5 25% sulpohides near net texture 188.5-192.0 1-3% sulphides	5
SL-22-11	192.0	209.1	IDIKE	Intermediate Dike- Sharp upper and lower contacts, dark grey groundmass 10-15% white feldspar phenocrysts.	5
SL-22-11	209.1	222.5	GABmin	Gabbro mineralized - Brecciated unit with distinct coarse massive sulphide veins up to 2cm wide wrapping around the margins of the Xenoliths. 209.1-213.5 10-15% sulphides 213.5-222.5 5-7% sulphides Gabbro has a distinct medium grained texture in patches.	5
SL-22-11	222.5	239.6	GAB	Gabbro - massive medium grained gabbro. Patchy variable texture tr-1% sulphides	5
SL-22-11	239.6	246.5	IDIKE	Intermediate Dike- Sharp upper and lower contacts, dark grey groundmass 10-15% white feldspar phenocrysts.	5
SL-22-11	246.5	252	GAB	Gabbro - massive medium grained gabbro. tr-1% fine sulphides.249.4-249.7 intermediate dike. 250.0-252.0 3-5% sulphides.	5
SL-22-11	252.00	256.6	IDIKE	Intermediate Dike- Sharp upper and lower contacts, dark grey groundmass 10-15% white feldspar phenocrysts.	5
SL-22-11	256.6	258.8	GABmin	Gabbro- Massive with 3-5% sulphides	5
Sl-22-11	258.8	260.3	QV	Quartz Vein - White vein within moderate to stronly foliated chlor-ser shcist. 3-5% sulphides within the vein	5
SL-22-11	260.3	266.7	GAB	Gabbro- Medium grained massive unit.	5
SL-22-11	266.7	279.0	GABbrec	Gabbro Breccia - Green patchy variable textured gabbtro breccia or mafic flow breccia. More medium grained gabbro sections. Rare stringer of sulphide.	3
SL-22-11	279.0	288.0	MVOLV	Mafic Volcanic - Fine grained green mafic volcanic. Posssible xenolith? EOH 288.0 m 66 boxes	4

165 Samples

BHID	Sample	From	To	Width	Stand/blank	Litho	Py + Po %	Cpy %	Qtz Veins %	Comment	Comment	ME-ICP41 Ni ppm	ME-ICP41 Cu ppm	ME-ICP41 Co ppm	ME-ICP41 S %	PGM-ICP2 Au ppm	PGM-ICP2 Pt ppm	PGM-ICP23 Pd ppm	u+Pt+Pd pp	Cu-OG46 Cu %	Ni-OG46 Ni %	S-IR08 S %
SL-22-11	E448184	21.5	22.6	1.1		GABbrec	0.25				E448184	845	744	71	1.56	0.015	0.016	0.013	0.04			
SL-22-11	E448185	21.6	24.0	2.4		GABmin	1				E448185	415	563	47	1.16	0.016	0.007	0.004	0.03			
SL-22-11	E448186	24.0	25.0	1.0		GABmin	5				E448186	979	815	79	1.58	0.006	0.02	0.016	0.04			
SL-22-11	E448187	25.0	26.0	1.0		GABmin	3				E448187	1855	1470	128	2.45	0.015	0.04	0.036	0.09			
SL-22-11	E448188	26.0	27.5	1.5		GABmin	5				E448188	1135	396	78	1.54	0.004	0.035	0.026	0.07			
SL-22-11	E448189	27.5	28.5	1.0		GABmin	10				E448189	2390	1340	148	2.46	0.012	0.062	0.061	0.14			
SL-22-11	E448190	28.5	29.5	1.0		GABmin	15				E448190	3980	2170	257	3.38	0.035	0.081	0.056	0.17			
SL-22-11	E448191				Blank						E448191	7	6	-1	0.01	-0.001	-0.005	-0.001	-0.01			
SL-22-11	E448192	29.5	30.5	1.0		GABmin	15				E448192	4930	4050	308	3.96	0.032	0.08	0.047	0.16			
SL-22-11	E448193	30.5	32.0	1.5		GABmin	1				E448193	558	658	64	1.46	0.009	0.017	0.007	0.03			
SL-22-11	E448194	32.0	33.5	1.5		GABmin	1				E448194	856	1220	88	2	0.012	0.01	0.006	0.03			
SL-22-11	E448195	33.5	35.0	1.5		GABmin	1				E448195	749	1405	104	1.98	0.025	0.016	0.008	0.05			
SL-22-11	E448196	35.0	36.5	1.5		GABmin	1				E448196	572	514	51	0.88	0.013	0.04	0.014	0.07			
SL-22-11	E448197	36.5	38.0	1.5		GABmin	1.0				E448197	87	156	17	0.11	0.004	0.005	0.001	0.01			
SL-22-11	E448198	38.0	39.0	1.0		GABmin	1				E448198	277	269	29	0.44	0.004	0.015	0.007	0.03			
SL-22-11	E448199	39.0	40.5	1.5		GABmin	0.5				E448199	529	1375	53	0.83	0.048	0.012	0.011	0.07			
SL-22-11	E448200				13b						E448200	2270	2430	47	1.18	0.2	0.188	0.118	0.51			
SL-22-11	E448201	40.5	42.0	1.5		GABmin	3				E448201	672	886	60	1.1	0.015	0.027	0.017	0.06			
SL-22-11	E448202	42.0	43.5	1.5		GABmin	3				E448202	1175	552	89	1.36	0.011	0.041	0.025	0.08			
SL-22-11	E448203	43.5	45.0	1.5		GABmin					E448203	1095	867	89	1.28	0.023	0.035	0.024	0.08			
SL-22-11	E448204	45.0	46.0	1.0		GABmin	1				E448204	232	381	33	0.37	0.012	0.008	0.003	0.02			
SL-22-11	E448205	46.0	47.0	1.0		GABmin	1				E448205	605	517	68	0.86	0.009	0.017	0.009	0.04			
SL-22-11	E448206	58.0	59.5	1.5		GABbrec	1				E448206	107	740	44	1.28	0.009	0.008	0.003	0.02			
SL-22-11	E448207	59.5	61.0	1.5		GABbrec	1				E448207	82	697	37	1.26	0.017	0.007	0.001	0.03			
SL-22-11	E448208	80.0	81.0	1.0		GABbrec	0.25				E448208	141	401	51	1.19	0.003	0.009	0.005	0.02			
SL-22-11	E448209	81.0	82.0	1.0		GABbrec	3				E448209	162	1855	47	0.89	0.087	0.009	0.004	0.10			
SL-22-11	E448210	82.0	83.0	1.0		GABbrec	5				E448210	730	1045	99	1.82	0.023	0.014	0.012	0.05			
SL-22-11	E448211	83.0	84.0	1.0		GABbrec					E448211	124	1140	25	0.42	0.038	0.007	-0.001	0.04			
SL-22-11	E448212				Blank						E448212	1	4	-1	-0.01	-0.001	-0.005	-0.001	-0.01			
SL-22-11	E448213	84.0	85.0	1.0		GABbrec	1				E448213	499	802	47	0.83	0.025	0.016	0.007	0.05			
SL-22-11	E448214	85.0	86.0	1.0		GABbrec	5				E448214	1850	1550	137	2.78	0.019	0.027	0.029	0.08			
SL-22-11	E448215	86.0	87.0	1.0		GABbrec	15.0				E448215	4990	3630	340	4.23	0.038	0.076	0.055	0.17			
SL-22-11	E448216				14p						E448216	10	8	-1	0.01	-0.001	-0.005	-0.001	-0.01			
SL-22-11	E448217	87.0	88.0	1.0		GABbrec	3				E448217	1385	1300	92	1.3	0.041	0.054	0.037	0.13			
SL-22-11	E448218	88.0	89.0	1.0		GABbrec	7				E448218	1885	5700	120	1.98	0.088	0.049	0.052	0.19			
SL-22-11	E448219	89.0	90.0	1.0		GABbrec	5				E448219	1915	869	123	1.86	0.018	0.034	0.035	0.09			
SL-22-11	E448220	90.0	91.5	1.5		GABbrec	1				E448220	1295	762	93	1.46	0.011	0.036	0.021	0.07			
SL-22-11	E448221	91.5	93.0	1.5		IDIKE					E448221	327	125	42	0.27	0.003	0.012	0.004	0.02			
SL-22-11	E448222	93.0	94.5	1.5		GABmin	3				E448222	488	314	55	0.58	0.004	0.013	0.005	0.02			
SL-22-11	E448223	94.5	96.0	1.5		GABmin	5				E448223	2120	1265	119	2.3	0.024	0.036	0.035	0.10			
SL-22-11	E448224	96.0	97.5	1.5		GABmin	3				E448224	409	698	50	0.75	0.018	0.016	0.005	0.04			
SL-22-11	E448225	97.5	99.0	1.5		GABmin	1				E448225	417	328	47	0.57	0.009	0.014	0.008	0.03			
SL-22-11	E448226	99.0	100.5	1.5		GABmin	1				E448226	522	325	57	0.61	0.005	0.014	0.009	0.03			
SL-22-11	E448227	100.5	102.0	1.5		GABmin					E448227	512	492	62	0.8	0.013	0.019	0.009	0.04			
SL-22-11	E448228	102.0	103.5	1.5		GABmin	2				E448228	280	372	40	0.48	0.007	0.008	0.002	0.02			
SL-22-11	E448229	103.5	105.0	1.5		GABmin	2				E448229	631	310	46	0.53	0.018	0.024	0.019	0.06			
SL-22-11	E448230	105.0	106.4	1.4		GABmin	1.0				E448230	1105	418	88	1.03	0.012	0.026	0.024	0.06			
SL-22-11	E448231	106.4	106.5	0.1		GABmin	PO vein				E448231	1.857	1880	843	9.9	0.018	0.166	0.212	0.40		**1.875**	
SL-22-11	E448232	106.5	108.1	1.6		GABmin	3.0				E448232	1055	445	65	0.92	0.008	0.02	0.023	0.05			
SL-22-11	E448233	108.1	109.5	1.4		MVOLC					E448233	1310	986	150	1.99	0.016	0.068	0.028	0.11			
SL-22-11	E448234				13b						E448234	2280	2360	48	1.2	0.213	0.201	0.125	0.54			
SL-22-11	E448235	109.5	111.0	1.5		GABmin	1.0				E448235	707	414	59	0.77	0.012	0.021	0.013	0.05			
SL-22-11	E448236	111.0	112.5	1.5		GABmin	1.0				E448236	1610	826	132	1.9	0.022	0.027	0.029	0.08			
SL-22-11	E448237	112.5	114.0	1.5		GABmin					E448237	2010	1145	134	2.08	0.013	0.035	0.03	0.08			
SL-22-11	E448238	114.0	115.5	1.5		GABmin	1.0				E448238	337	315	29	0.43	0.006	0.007	0.003	0.02			
SL-22-11	E448239	115.5	117.0	1.5		GABmin	3.0				E448239	757	667	58	1.02	0.012	0.012	0.007	0.03			
SL-22-11	E448240	117.0	118.5	1.5		GABmin	1.0				E448240	182	799	28	0.39	0.016	0.005	-0.001	0.02			
SL-22-11	E448241	118.5	119.5	1.0		GABmin	5.0				E448241	1615	2200	147	2.35	0.045	0.024	0.013	0.08			
SL-22-11	E448242	119.5	120.5	1.0		GABmin	10.0				E448242	2570	1665	188	2.84	0.02	0.015	0.017	0.05			

SL-22-11	E448243	120.5	121.5	1.0	GABmin	5.0		E448243		1375	1515	108	1.9	0.023	0.012	0.006	0.04													
SL-22-11	E448244			Blank				E448244		5	6	1	0.01	-0.001	-0.005	-0.001	-0.01													
SL-22-11	E448245	121.5	123.0	1.5	GABmin	1.0		E448245		616	742	49	0.9	0.007	-0.005	-0.001	0.00													
SL-22-11	E448246	123.0	124.5	1.5	GABmin	3.0		E448246		977	893	70	1.3	0.034	0.007	0.001	0.04													
SL-22-11	E448247	124.5	126.0	1.5	GABmin	3.0		E448247		1740	1260	118	2.01	0.011	0.005	0.004	0.02													
SL-22-11	E448248	126.0	127.0	1.0	GABmin	10.0	Massive po veins	E448248		6010	7050	357	3.71	0.013	0.022	0.018	0.05													
SL-22-11	E448249			14p				E448249		14	23	1	0.02	-0.001	-0.005	-0.001	-0.01													
SL-22-11	E448250	127.0	128.0	1.0	GABmin	15.0	po veins	E448250		5310	3800	323	3.96	0.074	0.021	0.017	0.11													
SL-22-11	E448251	128.0	129.5	1.5	GABmin	0.5		E448251		476	645	55	1.3	0.003	-0.005	-0.001	0.00													
SL-22-11	E448252	129.5	131.0	1.5	GABmin	0.5		E448252		180	562	40	0.92	0.007	-0.005	-0.001	0.00													
SL-22-11	E448253	131.0	132.3	1.3	GABmin	1.0		E448253		214	1175	68	1.45	0.006	-0.005	-0.001	0.00													
SL-22-11	E448254	132.3	133.2	0.9	QV	1.0		E448254		115	681	30	0.7	0.014	-0.005	-0.001	0.01													
SL-22-11	E448255	133.2	134.5	1.3	GABmin	0.5		E448255		339	904	45	1.04	0.011	-0.005	-0.001	0.01													
SL-22-11	E448256	134.5	135.5	1.0	GABmin	1.0		E448256		2380	1620	164	3.22	0.012	0.007	0.003	0.02													
SL-22-11	E448257	135.5	136.5	1.0	GABmin	10.0		E448257		3520	1995	225	3.67	0.009	0.035	0.008	0.05													
SL-22-11	E448258	136.5	137.5	1.0	GABmin	3.0		E448258		1895	1685	118	2.33	0.017	0.012	0.006	0.04													
SL-22-11	E448259	137.5	138.5	1.0	GABmin	5.0		E448259		3510	2900	201	3.52	0.025	0.093	0.011	0.13													
SL-22-11	E448260	138.5	139.5	1.0	GABmin	7.0		E448260		2930	1370	153	2.98	0.011	0.014	0.007	0.03													
SL-22-11	E448261			13b				E448261		2260	2370	49	1.2	0.202	0.192	0.119	0.51													
SL-22-11	E448262	139.5	140.5	1.0	GABmin	7.0		E448262		3060	956	184	3.81	0.016	0.031	0.007	0.05													
SL-22-11	E448263	140.5	142.0	1.5	GABmin	1.0		E448263		1060	463	125	1.64	0.006	0.005	0.003	0.01													
SL-22-11	E448264	142.0	143.5	1.5	GABmin	1.0		E448264		1485	1875	126	1.8	0.043	0.008	0.01	0.06													
SL-22-11	E448265	143.5	145.0	1.5	GABmin	5.0		E448265		1985	2300	123	2.31	0.012	0.03	0.011	0.05													
SL-22-11	E448266	145.0	146.0	1.0	GABmin	5.0		E448266		1295	1895	77	1.62	0.007	0.016	0.008	0.03													
SL-22-11	E448267	146.0	147.0	1.0	GABmin	5.0		E448267		4010	2410	237	3.58	0.034	0.084	0.028	0.15													
SL-22-11	E448268	147.0	148.0	1.0	GABmin	10.0		E448268		3330	1905	201	3.02	0.031	0.028	0.019	0.08													
SL-22-11	E448269			13b				E448269		2220	2390	47	1.18	0.22	0.199	0.128	0.55													
SL-22-11	E448270	148.0	149.0	1.0	GABmin	15.0		E448270		4990	2970	302	3.5	0.03	0.105	0.047	0.18													
SL-22-11	E448271	149.0	150.5	1.5	GABmin	7.0		E448271		3500	1060	210	3.01	0.012	0.069	0.04	0.12													
SL-22-11	E448272	150.5	152.0	1.5	GABmin	5.0		E448272		4040	2860	250	3.51	0.016	0.11	0.043	0.17													
SL-22-11	E448273	152.0	153.5	1.5	GABmin	1.0		E448273		450	719	57	1.36	0.002	-0.005	0.001	0.00													
SL-22-11	E448274	153.5	155.0	1.5	GABmin	3.0		E448274		407	347	38	0.69	0.002	0.007	0.001	0.01													
SL-22-11	E448275			Blank				E448275		2	2	-1	-0.01	-0.001	-0.005	-0.001	-0.01													
SL-22-11	E448276	155.0	156.5	1.5	GABmin	1.0		E448276		936	1030	74	1.36	0.01	0.016	0.01	0.04													
SL-22-11	E448277	156.5	158.0	1.5	GABmin	5.0		E448277		1730	970	112	1.8	0.015	0.019	0.025	0.06													
SL-22-11	E448278	158.0	159.0	1.0	GABmin	3.0		E448278		1710	613	105	1.62	0.005	0.021	0.027	0.05													
SL-22-11	E448279	159.0	160.5	1.5	GABmin	3.0		E448279		1345	897	84	1.37	0.004	0.033	0.022	0.06													
SL-22-11	E448280	160.5	162.0	1.5	GABmin	7.0		E448280		1685	631	107	1.7	0.004	0.022	0.02	0.05													
SL-22-11	E448281	162.0	163.5	1.5	GABmin	3.0		E448281		484	710	43	0.64	0.009	-0.005	0.002	0.01													
SL-22-11	E448282			14p				E448282	>10000		>10000	748	>10.0	0.051	0.102	0.147	0.30	**0.984**	**2.05**										
SL-22-11	E448283	163.5	165.0	1.5	GABmin	5.0		E448283		310	462	29	0.4	0.003	-0.005	0.001	0.00													
SL-22-11	E448284	165.0	166.5	1.5	GABmin	3.0		E448284		61	141	16	0.12	0.001	-0.005	-0.001	-0.01													
SL-22-11	E448285	166.5	168.0	1.5	GABmin	7.0		E448285		945	2660	62	1.2	0.005	0.007	0.01	0.02													
SL-22-11	E448286	168.0	169.5	1.5	GABmin	7.0		E448286		1515	2590	98	1.68	0.01	0.016	0.018	0.04													
SL-22-11	E448287	169.5	171.0	1.5	GABmin	1.0		E448287		832	787	64	1.24	0.002	0.005	0.006	0.01													
SL-22-11	E448288			Blank				E448288		2	4	1	-0.01	-0.001	-0.005	-0.001	-0.01													
SL-22-11	E448289	171.0	172.5	1.5	GABmin	3.0		E448289		468	691	60	1.41	0.002	-0.005	-0.001	0.00													
SL-22-11	E448290	172.5	174.0	1.5	GABmin	1.0		E448290		156	785	76	1.8	0.024	-0.005	-0.001	0.02													
SL-22-11	E448291	174.0	175.5	1.5	GABmin	1.0		E448291		545	731	57	1.12	0.006	-0.005	-0.001	0.00													
SL-22-11	E448292	175.5	177.0	1.5	GABmin	15.0		E448292		3980	1565	241	3.18	0.006	0.054	0.041	0.10													
SL-22-11	E448293	177.0	178.5	1.5	GABmin	1.0		E448293		4490	1755	272	3.51	0.015	0.021	0.061	0.10													
SL-22-11	E448294	178.5	180.0	1.5	GABmin	10.0		E448294		3000	2810	175	2.5	0.021	0.019	0.029	0.07													
SL-22-11	E448295	180.0	180.5	0.5	GABmin	75.0		E448295		8640	1465	487	5.89	0.009	0.107	0.085	0.20													
SL-22-11	E448296			13b				E448296		2320	2510	47	1.18	0.216	0.19	0.126	0.53													
SL-22-11	E448297	180.5	181.3	0.8	GABmin	3.0		E448297		830	1615	52	1.06	0.008	0.008	0.009	0.03													
SL-22-11	E448298	181.3	182.0	0.7	GABmin	75.0		E448298		16800	1525	964	6.85	0.01	0.181	0.192	0.38		**1.68**											
SL-22-11	E448299			Blank				E448299		29	6	2	0.05	-0.001	-0.005	-0.001	-0.01													
SL-22-11	E448300	182.0	183.5	1.5	GABmin	3.0		E448300		923	1860	65	1.29	0.005	-0.005	0.005	0.01													
SL-22-11	E448301	183.5	184.5	1.0	GABmin	7.0		E448301		1340	1735	97	1.84	0.015	0.046	0.005	0.07													
SL-22-11	E448302	184.5	185.4	0.9	GABmin	2.0		E448302		4840	3750	288	4.22	0.026	0.011	0.042	0.08													
SL-22-11	E448303	185.4	185.8	0.4	GABmin	35.0		E448303		11600	1980	688	7.32	0.015	0.066	0.098	0.18		**1.16**											
SL-22-11	E448304	185.8	186.5	0.7	GABmin	75.0		E448304		14500	5910	880	6.62	0.01	0.122	0.127	0.26		**1.45**											

	Ni ppm	**Cu ppm**	**Pt ppb**	**Pd ppb**	**Au ppb**
Oreas 13b	2247	2327	204	131	211
Oreas 14P	2.10%	0.997%	97	149	51
Oreas 14P	2.10%	0.997%	97	149	51

SL-22-11	E448305	186.5	187.5	1.0	GABmin	75.0		E448305	5620	4600	332	4.66	0.026	0.015	0.067	0.11						
SL-22-11	E448306	187.5	188.5	1.0	GABmin	25.0		E448306	7080	5050	415	5.29	0.017	0.02	0.063	0.10						
SL-22-11	E448307	188.5	190.0	1.5	GABmin	3.0		E448307	1945	1865	120	2.31	0.005	0.005	0.016	0.03						
SL-22-11	E448308	190.0	191.5	1.5	GABmin	1.0		E448308	545	477	40	0.86	0.004	0.006	0.004	0.01						
SL-22-11	E448309	191.5	192.5	1.0	GABmin	3.0		E448309	579	735	45	1.02	0.006	0.007	0.007	0.02						
SL-22-11	E448310	192.5	193.5	1.0	IDIKE			E448310	98	152	15	0.22	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448311	208.0	209.1	1.1	IDIKE			E448311	141	457	19	0.35	-0.001	-0.005	-0.001	-0.01						
SL-22-11	E448312	209.1	210.0	0.9	GABmin	15.0		E448312	4720	4110	242	3.76	0.006	0.155	0.052	0.21						
SL-22-11	E448313	210.0	211.0	1.0	GABmin	25.0		E448313	8680	5280	445	5.82	0.016	0.221	0.105	0.34						
SL-22-11	E448314			13b				E448314	2300	2490	46	1.18	0.209	0.192	0.124	0.53						
SL-22-11	E448315	211.0	212.0	1.0	GABmin	10		E448315	3180	4400	181	2.99	0.044	0.231	0.043	0.32						
SL-22-11	E448316	212.0	213.5	1.5	GABmin	10		E448316	7350	5220	377	4.98	0.02	0.233	0.085	0.34						
SL-22-11	E448317	213.5	215.0	1.5	GABmin	5		E448317	2890	2540	155	2.62	0.051	0.04	0.032	0.12						
SL-22-11	E448318	215.0	216.5	1.5	GABmin	5		E448318	979	1255	75	1.6	0.008	0.034	0.008	0.05						
SL-22-11	E448319	216.5	218.0	1.5	GABmin	5		E448319	1875	2990	121	2.32	0.018	0.019	0.015	0.05						
SL-22-11	E448320			Blank				E448320	7	11	1	0.02	-0.001	-0.005	-0.001	-0.01						
SL-22-11	E448321	218.0	219.0	1.0	GABmin	7		E448321	813	1600	76	1.62	0.011	-0.005	0.001	0.01						
SL-22-11	E448322	219.0	220.0	1.0	GABmin	25		E448322	5720	3470	296	4.73	0.028	0.088	0.055	0.17						
SL-22-11	E448323	220.0	221.0	1.0	GABmin	10		E448323	3840	1675	200	3.3	0.017	0.059	0.031	0.11						
SL-22-11	E448324	221.0	222.0	1.0	GABmin	5		E448324	2990	2350	158	2.65	0.016	-0.005	0.031	0.04						
SL-22-11	E448325	222.0	223.5	1.5	IDIKE			E448325	1855	3810	103	2.03	0.026	0.014	0.013	0.05						
SL-22-11	E448326	223.5	225.0	1.5	GAB	3		E448326	721	1190	48	1.02	0.043	-0.005	0.001	0.04						
SL-22-11	E448327	225.0	226.0	1.0	GAB	1		E448327	1235	972	76	1.54	0.008	0.012	0.02	0.04						
SL-22-11	E448328	226.0	228.0	2.0	GAB	1		E448328	1090	1630	85	1.78	0.03	-0.005	0.006	0.03						
SL-22-11	E448329	228.0	229.5	1.5	GAB	1		E448329	1025	636	71	1.58	0.007	0.006	0.009	0.02						
SL-22-11	E448330			14p				E448330	>10000	>10000	686	>10.0	0.049	0.1	0.139	0.29	**0.972**	**1.995**	**22.8**			
SL-22-11	E448331	229.5	231.0	1.5	GAB	3		E448331	356	579	40	0.97	0.007	-0.005	-0.001	0.00						
SL-22-11	E448332	231.0	232.5	1.5	GAB	3		E448332	718	884	69	1.7	0.008	-0.005	0.002	0.01						
SL-22-11	E448333	232.5	235.0	2.5	GAB	1		E448333	415	743	56	1.44	0.007	-0.005	0.002	0.00						
SL-22-11	E448334			Blank				E448334	4	5	-1	0.01	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448335	235.0	236.5	1.5	GAB	1		E448335	158	487	42	1.06	0.004	-0.005	-0.001	0.00						
SL-22-11	E448336	236.5	238.0	1.5	GAB	3		E448336	666	494	50	0.97	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448337	238.0	239.5	1.5	GAB	3		E448337	1165	920	89	1.78	0.005	-0.005	0.001	0.00						
SL-22-11	E448338	239.5	240.5	1.0	IDIKE			E448338	142	273	33	0.63	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448339	245.5	246.5	1.0	IDIKE			E448339	72	157	20	0.22	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448340	246.5	248.0	1.5	GAB	1		E448340	56	6	16	0.01	-0.001	-0.005	-0.001	-0.01						
SL-22-11	E448341	248.0	249.5	1.5	GAB	1		E448341	140	69	22	0.13	-0.001	-0.005	-0.001	-0.01						
SL-22-11	E448342			Blank				E448342	2	3	-1	0.01	-0.001	-0.005	-0.001	-0.01						
SL-22-11	E448343	249.5	251.0	1.5	GAB	3		E448343	784	656	68	1.21	0.011	-0.005	-0.001	0.01						
SL-22-11	E448344	251.0	252.0	1.0	GAB			E448344	774	541	57	1.02	0.003	0.005	0.004	0.01						
SL-22-11	E448345	252.0	253.0	1.0	IDIKE			E448345	72	88	17	0.16	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448346	256.0	256.6	0.6	IDIKE			E448346	169	136	21	0.16	0.002	-0.005	-0.001	0.00						
SL-22-11	E448347	256.6	257.5	0.9	GABmin	3		E448347	773	512	52	0.45	0.007	0.005	0.001	0.01						
SL-22-11	E448348	257.5	258.8	1.3	GABmin	3		E448348	2590	1250	137	1.65	0.01	0.02	0.019	0.05						
SL-22-11	E448349	258.8	260.3	1.5	QV	1	70cm	E448349	1250	557	62	0.72	0.003	0.029	0.02	0.05						
SL-22-11	E448350	260.3	261.5	1.2	GAB	0.2		E448350	294	102	18	0.12	-0.001	0.011	0.004	0.01						
SL-22-11	E448351	270.0	271.0	1.0	GABbrec	1		E448351	53	66	21	0.06	0.001	-0.005	-0.001	-0.01						
SL-22-11	E448352	279.0	280.5	1.5	MVOLV	1		E448352	49	164	29	0.45	-0.001	-0.005	-0.001	-0.01						

Appendix 3- Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
This copy reported on
24-MAY-2022
Account: VMCTMBJT

CERTIFICATE TM22105017

Project: St. Laurent

This report is for 47 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 25-APR-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Saa Traxler, Director, North Vancouver Operations

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
X948710		3.36	<0.001	<0.005	<0.001	<0.2	1.51	<2	<10	<10	<0.5	<2	1.45	<0.5	32	46
X948711		3.51	<0.001	<0.005	<0.001	<0.2	1.32	<2	<10	<10	<0.5	<2	1.34	<0.5	43	39
X948712		3.44	0.001	<0.005	<0.001	<0.2	1.47	<2	<10	<10	<0.5	<2	1.20	<0.5	18	37
X948713		3.46	0.002	<0.005	<0.001	<0.2	1.46	<2	<10	10	<0.5	<2	1.31	<0.5	30	42
X948714		2.80	<0.001	<0.005	<0.001	<0.2	1.20	<2	<10	<10	<0.5	<2	1.10	<0.5	40	28
X948715		2.97	0.008	<0.005	<0.001	0.5	2.20	13	<10	20	<0.5	<2	3.79	0.6	89	120
X948716		2.85	0.009	<0.005	<0.001	0.4	2.63	32	<10	10	<0.5	<2	5.89	<0.5	68	306
X948717		2.49	0.001	<0.005	<0.001	<0.2	1.77	<2	<10	10	<0.5	<2	1.73	<0.5	37	58
X948718		2.04	0.004	<0.005	<0.001	<0.2	1.86	2	<10	<10	<0.5	<2	1.77	<0.5	51	40
X948719		3.19	<0.001	<0.005	0.010	<0.2	1.89	<2	<10	10	<0.5	<2	1.58	<0.5	25	48
X948720		1.33	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
X948721		2.33	<0.001	<0.005	0.001	<0.2	1.89	<2	<10	10	<0.5	<2	1.67	<0.5	21	44
X948722		2.82	0.003	<0.005	0.002	<0.2	1.26	<2	<10	10	<0.5	<2	0.98	<0.5	15	34
X948723		2.85	0.020	0.056	0.078	1.0	1.59	<2	<10	10	<0.5	2	0.82	<0.5	382	69
X948724		3.47	0.045	0.021	0.056	0.7	1.63	<2	<10	10	<0.5	2	0.98	<0.5	266	67
X948725		3.14	0.030	0.012	0.019	0.2	1.83	<2	<10	10	<0.5	<2	1.92	<0.5	50	81
X948726		3.26	0.041	0.018	0.025	0.5	1.70	2	<10	10	<0.5	2	1.43	<0.5	64	72
X948727		3.42	0.047	0.011	0.019	0.3	1.79	2	<10	10	<0.5	<2	1.48	<0.5	77	90
X948728		3.36	0.034	0.021	0.036	0.7	1.78	2	<10	10	<0.5	2	1.51	<0.5	151	89
X948729		0.07	0.215	0.208	0.133	0.9	2.02	56	10	150	<0.5	2	1.56	<0.5	46	290
X948730		2.57	0.020	<0.005	0.006	<0.2	1.85	<2	<10	10	<0.5	<2	1.36	<0.5	20	59
X948731		2.43	0.008	0.012	0.013	<0.2	1.67	<2	<10	<10	<0.5	<2	1.56	<0.5	21	75
X948732		3.31	0.044	0.025	0.042	0.6	1.72	<2	<10	<10	<0.5	<2	1.56	<0.5	131	77
X948733		3.38	0.061	0.026	0.042	0.5	1.80	<2	<10	<10	<0.5	<2	1.61	<0.5	124	96
X948734		1.99	0.031	0.035	0.045	0.8	1.66	<2	<10	10	<0.5	<2	1.33	<0.5	159	96
X948735		2.33	0.048	0.029	0.026	0.5	1.94	<2	<10	10	<0.5	<2	1.84	<0.5	63	76
X948736		3.15	0.008	0.011	0.015	0.2	1.96	<2	<10	10	<0.5	<2	1.71	<0.5	46	64
X948737		3.06	<0.001	<0.005	0.001	<0.2	1.78	<2	<10	10	<0.5	<2	1.38	<0.5	25	25
X948738		3.15	0.005	0.030	0.020	<0.2	1.84	<2	<10	10	<0.5	<2	1.55	<0.5	50	82
X948739		1.04	<0.001	<0.005	<0.001	<0.2	0.04	<2	<10	10	<0.5	2	>25.0	<0.5	1	1
X948740		3.62	0.002	0.010	0.009	<0.2	1.70	<2	<10	<10	<0.5	<2	1.83	<0.5	12	69
X948741		3.33	0.011	0.026	0.037	0.2	1.59	<2	<10	<10	<0.5	<2	1.56	<0.5	58	64
X948742		2.33	0.011	0.014	0.016	<0.2	1.56	<2	<10	<10	<0.5	<2	2.08	<0.5	33	85
X948743		2.06	0.026	0.010	0.020	0.3	1.64	<2	<10	<10	<0.5	<2	1.78	<0.5	35	81
X948744		3.06	0.015	0.010	0.012	<0.2	2.20	<2	<10	10	<0.5	<2	2.13	<0.5	22	92
X948745		3.45	0.003	0.043	0.033	<0.2	1.42	<2	<10	<10	<0.5	<2	1.83	<0.5	39	61
X948746		3.30	0.005	0.014	0.012	<0.2	2.10	<2	<10	10	<0.5	<2	2.14	<0.5	14	74
X948747		3.58	0.010	0.012	0.018	<0.2	1.66	<2	<10	<10	<0.5	<2	1.76	<0.5	28	74
X948748		0.99	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1
X948749		3.33	0.004	0.018	0.019	<0.2	1.54	<2	<10	<10	<0.5	<2	1.92	<0.5	46	69

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
X948710		316	3.71	<10	<1	0.02	<10	10	0.96	392	<1	0.08	74	430	2	0.71
X948711		405	4.04	<10	<1	0.02	<10	10	0.94	368	<1	0.06	61	550	<2	1.01
X948712		116	2.45	<10	<1	0.02	<10	10	0.92	331	<1	0.08	66	390	<2	0.23
X948713		263	3.05	<10	<1	0.02	<10	10	0.95	343	<1	0.08	70	420	<2	0.52
X948714		356	3.22	<10	<1	0.02	<10	10	0.76	298	<1	0.08	73	490	<2	0.81
X948715		874	7.46	10	<1	0.06	10	10	2.07	723	<1	0.05	111	570	127	1.72
X948716		552	7.80	10	<1	0.02	10	20	4.06	1185	<1	0.03	122	1230	19	1.18
X948717		315	4.19	10	<1	0.05	<10	10	1.32	494	<1	0.07	63	500	4	0.73
X948718		501	5.01	10	<1	0.02	<10	10	1.44	539	<1	0.05	58	710	<2	1.04
X948719		142	3.54	<10	<1	0.05	<10	10	1.44	493	<1	0.07	81	380	<2	0.33
X948720		3	0.09	<10	<1	<0.01	<10	<10	0.61	96	<1	0.01	<1	60	<2	<0.01
X948721		163	2.74	<10	<1	0.04	<10	10	1.18	367	15	0.13	196	310	<2	0.18
X948722		181	1.75	<10	<1	0.04	<10	10	0.82	235	4	0.08	191	220	<2	0.14
X948723		3900	12.25	<10	<1	0.02	<10	10	1.31	350	1	0.04	8250	290	<2	4.21
X948724		2560	9.38	<10	<1	0.02	<10	10	1.25	366	<1	0.06	5620	320	<2	3.14
X948725		1160	3.52	<10	<1	0.03	<10	10	1.23	412	<1	0.09	819	250	<2	0.75
X948726		1845	3.52	<10	<1	0.03	<10	10	1.02	337	<1	0.11	961	250	<2	0.96
X948727		916	4.05	<10	<1	0.03	<10	10	1.10	371	<1	0.11	1150	250	<2	1.07
X948728		2840	5.89	<10	<1	0.02	<10	10	1.04	359	<1	0.12	2440	260	<2	2.17
X948729		2400	3.43	10	<1	0.43	20	10	0.58	231	8	0.37	2220	1740	14	1.18
X948730		366	2.61	<10	<1	0.02	<10	10	1.11	374	<1	0.13	112	290	<2	0.15
X948731		307	2.55	<10	<1	0.01	<10	10	0.82	336	<1	0.12	195	230	<2	0.27
X948732		2180	5.91	<10	<1	0.02	<10	10	0.78	332	<1	0.14	1925	230	<2	2.15
X948733		1955	5.99	<10	<1	0.02	<10	10	1.12	402	<1	0.10	1950	230	<2	2.03
X948734		3730	6.72	<10	<1	0.03	<10	10	1.11	376	<1	0.08	2600	250	<2	2.62
X948735		1300	3.53	<10	<1	0.03	<10	10	0.97	342	<1	0.16	904	250	<2	0.98
X948736		609	3.39	<10	<1	0.04	<10	10	0.98	335	<1	0.18	519	490	<2	0.69
X948737		108	2.55	<10	<1	0.06	10	10	0.94	287	<1	0.20	185	870	<2	0.25
X948738		434	3.28	<10	<1	0.02	<10	10	0.83	317	<1	0.17	707	200	<2	0.82
X948739		4	0.09	<10	<1	0.01	<10	<10	0.63	94	<1	0.01	4	60	<2	0.01
X948740		83	2.00	<10	<1	0.02	<10	10	0.70	292	<1	0.18	91	210	<2	0.07
X948741		578	3.18	<10	<1	0.02	<10	10	0.65	269	<1	0.17	842	200	<2	0.92
X948742		580	2.94	<10	<1	0.02	<10	10	0.78	338	<1	0.11	395	240	<2	0.53
X948743		998	2.95	<10	<1	0.02	<10	10	0.72	305	<1	0.13	375	250	<2	0.60
X948744		339	2.62	<10	<1	0.02	<10	10	0.87	352	<1	0.24	233	230	<2	0.28
X948745		428	2.53	<10	<1	0.01	<10	<10	0.55	251	<1	0.14	564	240	<2	0.71
X948746		233	2.01	<10	<1	0.02	<10	10	0.75	301	<1	0.21	130	230	<2	0.14
X948747		531	2.40	<10	<1	0.02	<10	10	0.72	293	<1	0.14	356	220	<2	0.45
X948748		6	0.09	<10	<1	<0.01	<10	<10	0.77	81	<1	0.01	1	60	2	<0.01
X948749		324	2.90	<10	<1	0.01	<10	10	0.76	311	<1	0.11	656	250	<2	0.73

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
X948710		<2	4	11	<20	0.18	<10	<10	64	<10	34			
X948711		<2	4	9	<20	0.23	<10	<10	62	<10	29			
X948712		<2	3	12	<20	0.18	<10	<10	46	<10	30			
X948713		<2	3	12	<20	0.19	<10	<10	53	<10	29			
X948714		<2	4	10	<20	0.21	<10	<10	55	<10	25			
X948715		<2	12	75	<20	0.11	<10	<10	123	<10	220			
X948716		<2	22	251	<20	0.01	<10	<10	186	<10	101			
X948717		<2	7	15	<20	0.23	<10	<10	94	<10	43			
X948718		<2	5	11	<20	0.23	<10	<10	101	<10	44			
X948719		<2	5	13	<20	0.21	<10	<10	75	<10	38			
X948720		<2	<1	81	<20	<0.01	<10	<10	1	<10	3			
X948721		<2	5	16	<20	0.18	<10	<10	74	<10	31			
X948722		<2	3	12	<20	0.09	<10	<10	43	<10	19			
X948723		<2	3	8	<20	0.13	<10	<10	40	<10	44			
X948724		<2	3	9	<20	0.15	<10	<10	49	<10	52			
X948725		<2	4	15	<20	0.14	<10	<10	47	<10	42			
X948726		<2	4	15	<20	0.13	<10	<10	41	<10	48			
X948727		<2	4	14	<20	0.13	<10	<10	49	<10	35			
X948728		<2	4	16	<20	0.12	<10	<10	44	<10	50			
X948729		<2	4	116	<20	0.19	<10	<10	181	<10	52			
X948730		<2	4	15	<20	0.16	<10	<10	54	<10	31			
X948731		<2	4	14	<20	0.16	<10	<10	49	<10	29			
X948732		<2	5	16	<20	0.16	<10	<10	51	<10	48			
X948733		<2	6	13	<20	0.14	<10	<10	56	<10	56			
X948734		<2	4	11	<20	0.11	<10	<10	41	<10	73			
X948735		<2	4	19	<20	0.12	<10	<10	42	<10	45			
X948736		<2	6	20	<20	0.18	<10	<10	58	<10	36			
X948737		<2	4	21	<20	0.18	<10	<10	42	<10	27			
X948738		<2	5	17	<20	0.16	<10	<10	53	<10	33			
X948739		<2	<1	77	<20	<0.01	<10	<10	<1	<10	4			
X948740		<2	5	16	<20	0.17	<10	<10	49	<10	22			
X948741		<2	5	16	<20	0.14	<10	<10	44	<10	26			
X948742		<2	5	13	<20	0.18	<10	<10	55	<10	31			
X948743		<2	5	12	<20	0.16	<10	<10	54	<10	34			
X948744		<2	6	23	<20	0.17	<10	<10	56	<10	32			
X948745		<2	4	16	<20	0.16	<10	<10	41	<10	22			
X948746		<2	5	22	<20	0.18	<10	<10	50	<10	27			
X948747		<2	4	14	<20	0.15	<10	<10	48	<10	25			
X948748		<2	<1	81	<20	<0.01	<10	<10	1	<10	7			
X948749		<2	3	12	<20	0.12	<10	<10	41	<10	23			

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
X948750		3.52	0.005	0.008	0.016	<0.2	1.22	<2	<10	<10	<0.5	<2	2.04	<0.5	46	58
W932701		2.10	0.001	0.009	0.012	<0.2	1.04	<2	<10	<10	<0.5	<2	2.17	<0.5	26	70
W932702		0.06	0.050	0.097	0.146	1.1	0.57	3	<10	40	<0.5	2	0.39	<0.5	727	39
W932703		2.98	0.002	0.010	0.015	<0.2	1.36	<2	<10	10	<0.5	<2	1.57	<0.5	39	70
W932704		2.16	0.017	0.211	0.129	0.4	1.13	<2	<10	10	<0.5	<2	1.12	<0.5	408	42
W932705		2.48	0.032	0.008	0.009	0.3	1.79	<2	<10	10	<0.5	<2	1.62	<0.5	27	40
W932706		2.17	<0.001	<0.005	0.002	<0.2	1.28	<2	<10	10	<0.5	<2	1.30	<0.5	9	29

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
X948750		517	2.58	<10	<1	0.02	<10	10	0.51	241	<1	0.09	642	330	<2	0.81
W932701		292	2.14	<10	<1	0.01	<10	10	0.54	261	<1	0.05	259	270	<2	0.44
W932702		>10000	36.7	<10	<1	0.16	20	<10	0.14	258	1	0.09	>10000	540	9	>10.0
W932703		466	3.04	<10	<1	0.02	<10	10	0.63	253	<1	0.12	445	300	<2	0.86
W932704		1395	13.85	<10	<1	0.03	<10	10	0.74	247	<1	0.06	8060	340	<2	4.48
W932705		864	3.28	<10	<1	0.04	<10	10	1.13	374	<1	0.13	308	390	<2	0.39
W932706		25	1.71	<10	<1	0.04	<10	<10	0.66	249	<1	0.16	64	560	<2	0.03

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TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
X948750		<2	4	14	<20	0.16	<10	<10	40	<10	22			
W932701		<2	3	11	<20	0.15	<10	<10	39	<10	21			
W932702		<2	3	16	<20	0.09	<10	<10	62	<10	53	0.993	2.05	23.7
W932703		<2	4	13	<20	0.15	<10	<10	45	<10	22			
W932704		<2	3	7	<20	0.09	<10	<10	38	<10	24			
W932705		<2	5	13	<20	0.16	<10	<10	72	<10	45			
W932706		<2	4	16	<20	0.13	<10	<10	43	<10	18			

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TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22105017

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	S-IR08		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
This copy reported on
24-MAY-2022
Account: VMCTMBJT

QC CERTIFICATE TM22105017

Project: St. Laurent

This report is for 47 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 25-APR-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, Director, North Vancouver Operations

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
EMOG-17					65.7	1.51	563	<10	40	<0.5	5	0.92	18.5	721	44	8200
EMOG-17					66.5	1.58	555	10	40	<0.5	7	0.97	19.0	742	46	8160
EMOG-17					72.2	1.66	598	<10	30	<0.5	6	1.03	20.7	801	51	8780
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
G919-10		7.72	<0.005	<0.001												
G919-10		8.03	<0.005	<0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GPP-14		0.931	0.509	0.499												
GPP-14		0.915	0.491	0.502												
Target Range - Lower Bound		0.853	0.468	0.451												
Upper Bound		0.965	0.538	0.511												
GS310-10																
Target Range - Lower Bound																
Upper Bound																
KIP-19		2.49	<0.005	<0.001												
KIP-19		2.50	<0.005	<0.001												
Target Range - Lower Bound		2.28	<0.005	<0.001												
Upper Bound		2.58	0.010	0.002												
MA-1b																
Target Range - Lower Bound																
Upper Bound																
OREAS 621																
Target Range - Lower Bound																
Upper Bound																

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
EMOG-17		4.46	<10	<1	0.64	20	20	0.75	613	1025	0.17	7360	720	6920	3.00	665
EMOG-17		4.48	10	<1	0.65	20	20	0.77	625	1030	0.17	7530	730	6990	3.06	691
EMOG-17		4.85	10	1	0.70	20	20	0.84	662	1090	0.18	7980	800	7530	3.24	699
Target Range - Lower Bound		4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
Upper Bound		5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
G919-10																
G919-10																
Target Range - Lower Bound																
Upper Bound																
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GPP-14																
GPP-14																
Target Range - Lower Bound																
Upper Bound																
GS310-10																
Target Range - Lower Bound																
Upper Bound																
KIP-19																
KIP-19																
Target Range - Lower Bound																
Upper Bound																
MA-1b																
Target Range - Lower Bound																
Upper Bound																
OREAS 621																
Target Range - Lower Bound																
Upper Bound																

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To: VOLTAGE METALS CORP
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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS													
CCU-1e											22.8	<0.001	
Target Range - Lower Bound											22.1		
Upper Bound											23.7		
EMOG-17		4	50	<20	0.20	<10	<10	61	<10	7080			
EMOG-17		5	52	<20	0.21	<10	<10	64	10	7320			
EMOG-17		5	55	<20	0.22	<10	<10	67	<10	7740			
Target Range - Lower Bound		3	47	<20	0.18	<10	<10	58	<10	6780			
Upper Bound		7	59	50	0.25	20	20	74	20	8290			
G919-10													
G919-10													
Target Range - Lower Bound													
Upper Bound													
GBM903-13											2.93	2.45	
Target Range - Lower Bound											2.79	2.34	
Upper Bound											3.00	2.52	
GPP-14													
GPP-14													
Target Range - Lower Bound													
Upper Bound													
GS310-10													0.26
Target Range - Lower Bound													0.25
Upper Bound													0.29
KIP-19													
KIP-19													
Target Range - Lower Bound													
Upper Bound													
MA-1b													1.13
Target Range - Lower Bound													1.12
Upper Bound													1.22
OREAS 621											0.368	0.002	
Target Range - Lower Bound											0.349	<0.001	
Upper Bound											0.377	0.005	

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
OREAS 681		0.049	0.509	0.239												
OREAS 681		0.050	0.520	0.244												
Target Range - Lower Bound		0.047	0.489	0.227												
Upper Bound		0.055	0.563	0.259												
OREAS 682		0.075	0.872	0.446												
OREAS 682		0.076	0.872	0.443												
Target Range - Lower Bound		0.070	0.811	0.416												
Upper Bound		0.081	0.925	0.472												
OREAS-45h					0.2	3.73	9	10	270	0.9	<2	0.11	<0.5	79	506	738
OREAS-45h					<0.2	4.40	9	10	280	0.9	2	0.11	<0.5	80	513	737
OREAS-45h					<0.2	4.05	9	10	280	0.9	<2	0.11	<0.5	82	531	727
Target Range - Lower Bound					<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound					0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
PK03		5.13	4.51	6.24												
PK03		5.21	4.51	6.20												
Target Range - Lower Bound		4.73	4.03	5.67												
Upper Bound		5.34	4.55	6.39												
TAZ-20		0.309	<0.005	<0.001												
TAZ-20		0.319	<0.005	<0.001												
TAZ-20		0.311	<0.005	<0.001												
Target Range - Lower Bound		0.283	<0.005	<0.001												
Upper Bound		0.321	0.010	0.002												
BLANKS																
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Target Range - Lower Bound					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound					0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK		<0.001	<0.005	<0.001												
BLANK		<0.001	<0.005	<0.001												

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Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
STANDARDS																
OREAS 681																
OREAS 681																
Target Range - Lower Bound																
Upper Bound																
OREAS 682																
OREAS 682																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		18.55	20	<1	0.08	10	10	0.15	252	1	0.03	357	180	10	0.03	<2
OREAS-45h		18.55	10	<1	0.09	10	10	0.16	264	1	0.02	380	170	9	0.03	<2
OREAS-45h		19.00	20	<1	0.08	10	10	0.16	256	1	0.03	371	180	11	0.02	<2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
PK03																
PK03																
Target Range - Lower Bound																
Upper Bound																
TAZ-20																
TAZ-20																
TAZ-20																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2
Target Range - Lower Bound		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound		0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																

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TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS													
OREAS 681													
OREAS 681													
Target Range - Lower Bound													
Upper Bound													
OREAS 682													
OREAS 682													
Target Range - Lower Bound													
Upper Bound													
OREAS-45h		49	16	<20	0.11	<10	<10	229	<10	23			
OREAS-45h		50	17	<20	0.13	<10	<10	235	<10	26			
OREAS-45h		50	17	<20	0.12	<10	<10	233	<10	25			
Target Range - Lower Bound		44	13	<20	0.09	<10	<10	209	<10	22			
Upper Bound		56	18	50	0.14	20	20	257	20	33			
OREAS-76a											0.294	7.22	
Target Range - Lower Bound												6.85	
Upper Bound												7.35	
PK03													
PK03													
Target Range - Lower Bound													
Upper Bound													
TAZ-20													
TAZ-20													
TAZ-20													
Target Range - Lower Bound													
Upper Bound													
BLANKS													
BLANK		<1	1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Upper Bound		2	2	40	0.02	20	20	2	20	4			
BLANK											<0.001	<0.001	
Target Range - Lower Bound											<0.001	<0.001	
Upper Bound											0.002	0.002	
BLANK													
BLANK													

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

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www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
BLANKS																
BLANK		<0.001	<0.005	<0.001												
BLANK		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.016	0.018	0.022												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		0.007	0.006	0.010												
Upper Bound		0.010	0.017	0.013												
ORIGINAL		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		4.88	<0.005	0.006												
DUP		5.11	<0.005	0.006												
Target Range - Lower Bound		4.74	<0.005	0.005												
Upper Bound		5.25	0.010	0.007												
ORIGINAL		0.005	<0.005	<0.001												
DUP		0.007	<0.005	<0.001												
Target Range - Lower Bound		0.005	<0.005	<0.001												
Upper Bound		0.007	0.010	0.002												
ORIGINAL		0.039	<0.005	<0.001												
DUP		0.036	<0.005	<0.001												
Target Range - Lower Bound		0.035	<0.005	<0.001												
Upper Bound		0.040	0.010	0.002												

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

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TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
BLANKS																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
BLANKS													
BLANK													
BLANK													
Target Range - Lower Bound													
Upper Bound													
BLANK													<0.01
Target Range - Lower Bound													<0.01
Upper Bound													0.02
DUPLICATES													
ORIGINAL													1.09
DUP													1.05
Target Range - Lower Bound													1.03
Upper Bound													1.11
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													

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

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TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES																
ORIGINAL		0.013	0.047	0.032												
DUP		0.011	0.047	0.032												
Target Range - Lower Bound		0.010	0.040	0.029												
Upper Bound		0.014	0.054	0.035												
ORIGINAL		0.145	0.196	0.245												
DUP		0.122	0.201	0.245												
Target Range - Lower Bound		0.126	0.184	0.232												
Upper Bound		0.141	0.213	0.258												
ORIGINAL					<0.2	2.48	280	<10	20	<0.5	<2	2.74	<0.5	57	1205	15
DUP					<0.2	2.58	296	<10	30	<0.5	<2	2.84	<0.5	60	1290	15
Target Range - Lower Bound					<0.2	2.39	272	<10	<10	<0.5	<2	2.64	<0.5	55	1185	13
Upper Bound					0.4	2.67	304	20	40	1.0	4	2.94	1.0	62	1310	17
ORIGINAL		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
X948721					<0.2	1.89	<2	<10	10	<0.5	<2	1.67	<0.5	21	44	163
DUP					<0.2	1.94	<2	<10	10	<0.5	<2	1.70	<0.5	21	45	168
Target Range - Lower Bound					<0.2	1.81	<2	<10	<10	<0.5	<2	1.59	<0.5	19	41	159
Upper Bound					0.4	2.02	4	20	20	1.0	4	1.78	1.0	23	48	172
X948739		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		3.17	10	<1	0.12	<10	20	3.84	876	<1	0.01	370	710	<2	0.01	<2
DUP		3.31	10	<1	0.12	<10	20	4.04	906	<1	0.01	389	730	<2	0.01	<2
Target Range - Lower Bound		3.07	<10	<1	0.10	<10	<10	3.73	841	<1	<0.01	360	670	<2	<0.01	<2
Upper Bound		3.41	20	2	0.14	20	30	4.15	941	2	0.02	399	770	4	0.02	4
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
X948721		2.74	<10	<1	0.04	<10	10	1.18	367	15	0.13	196	310	<2	0.18	<2
DUP		2.81	<10	<1	0.04	<10	10	1.21	376	14	0.13	200	320	<2	0.18	<2
Target Range - Lower Bound		2.63	<10	<1	0.03	<10	<10	1.13	348	13	0.11	187	290	<2	0.16	<2
Upper Bound		2.92	20	2	0.05	20	20	1.26	395	16	0.15	209	340	4	0.20	4
X948739																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL		6	294	<20	0.03	<10	<10	63	<10	43			
DUP		6	301	<20	0.03	<10	<10	66	<10	42			
Target Range - Lower Bound		5	282	<20	0.02	<10	<10	60	<10	38			
Upper Bound		7	313	40	0.04	20	20	69	20	47			
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
X948721		5	16	<20	0.18	<10	<10	74	<10	31			
DUP		6	17	<20	0.19	<10	<10	76	<10	32			
Target Range - Lower Bound		4	15	<20	0.17	<10	<10	70	<10	28			
Upper Bound		7	18	40	0.20	20	20	80	20	35			
X948739													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES																
ORIGINAL					39.1	1.77	48	<10	230	1.3	<2	5.79	0.8	2	16	18
DUP					39.1	1.79	50	<10	230	1.3	<2	5.79	0.7	1	16	17
Target Range - Lower Bound					36.9	1.68	45	<10	200	0.7	<2	5.49	<0.5	<1	14	16
Upper Bound					41.3	1.88	53	20	260	1.9	4	6.09	1.0	2	18	19

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QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
DUPLICATES																
ORIGINAL		0.88	10	1	1.66	<10	<10	0.07	115	7	0.02	3	130	84	0.04	36
DUP		0.88	10	1	1.66	<10	<10	0.07	116	7	0.02	2	130	85	0.04	37
Target Range - Lower Bound		0.83	<10	<1	1.57	<10	<10	0.06	105	6	<0.01	<1	110	78	0.03	32
Upper Bound		0.93	20	2	1.75	20	20	0.08	126	8	0.03	4	150	91	0.05	41

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

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Finalized Date: 20-MAY-2022
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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES													
ORIGINAL		2	31	<20	0.01	<10	<10	17	10	20			
DUP		2	31	<20	0.01	<10	<10	17	10	22			
Target Range - Lower Bound		<1	28	<20	<0.01	<10	<10	15	<10	18			
Upper Bound		3	34	40	0.02	20	20	19	20	24			

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

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 20-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22105017

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	S-IR08		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

CERTIFICATE TM22122668

Project: St. Laurent

This report is for 11 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 10-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

Signature:

Saa Traxler, Director, North Vancouver Operations

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TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
W932707		3.81	0.003	<0.005	<0.001	0.2	3.23	3	<10	10	<0.5	<2	4.76	<0.5	26	362
W932708		1.73	0.010	<0.005	<0.001	<0.2	0.99	<2	<10	30	<0.5	<2	3.10	<0.5	8	147
W932709		2.39	0.273	<0.005	0.002	0.2	1.54	18	<10	40	<0.5	<2	4.30	<0.5	16	123
W932710		1.67	0.010	<0.005	<0.001	<0.2	2.36	10	<10	60	<0.5	<2	4.39	<0.5	21	26
W932711		2.26	<0.001	<0.005	<0.001	<0.2	2.47	4	<10	10	<0.5	<2	1.07	<0.5	74	8
W932712		2.54	0.002	<0.005	<0.001	0.3	2.27	5	<10	20	<0.5	<2	1.11	<0.5	44	10
W932713		1.60	<0.001	<0.005	<0.001	<0.2	0.72	<2	<10	30	<0.5	<2	1.83	<0.5	7	3
W932714		0.82	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	20	<0.5	<2	>25.0	<0.5	1	<1
W932715		2.46	0.005	<0.005	0.001	<0.2	0.32	15	<10	20	<0.5	<2	6.9	<0.5	37	124
W932716		2.01	<0.001	<0.005	0.003	<0.2	0.30	33	<10	20	<0.5	<2	5.69	0.5	45	110
W932717		2.19	0.027	<0.005	<0.001	<0.2	0.66	11	10	20	<0.5	<2	6.91	<0.5	28	26

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22122668

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
W932707		28	4.45	10	<1	0.02	20	30	3.44	686	2	0.05	151	860	7	0.14
W932708		16	1.44	<10	<1	0.03	10	20	1.13	354	<1	0.02	63	730	<2	0.03
W932709		38	2.41	<10	<1	0.07	10	20	1.44	463	<1	0.02	60	690	2	0.22
W932710		84	4.33	10	<1	0.10	10	20	1.86	666	<1	0.03	67	550	2	0.20
W932711		368	5.25	<10	<1	0.01	<10	20	1.96	506	<1	0.03	115	190	<2	1.50
W932712		504	5.40	<10	<1	0.01	<10	20	1.71	477	3	0.03	209	230	<2	1.83
W932713		34	2.36	<10	<1	0.06	10	10	0.67	403	<1	0.09	3	440	<2	0.08
W932714		4	0.11	<10	<1	0.01	<10	<10	0.65	104	<1	0.01	1	70	2	<0.01
W932715		2	5.70	<10	<1	0.05	10	<10	4.73	1040	<1	0.07	186	620	2	<0.01
W932716		2	7.98	<10	<1	0.05	10	<10	4.83	1045	<1	0.08	184	400	2	<0.01
W932717		10	4.18	<10	<1	0.05	<10	10	2.73	935	<1	0.14	93	420	2	0.12

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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
W932707		<2	14	113	<20	0.01	<10	<10	98	<10	68
W932708		<2	4	58	<20	<0.01	<10	<10	21	<10	23
W932709		<2	5	55	<20	<0.01	<10	<10	36	<10	35
W932710		<2	10	103	<20	<0.01	<10	<10	91	<10	57
W932711		<2	4	14	<20	0.17	<10	<10	136	<10	61
W932712		<2	3	13	<20	0.15	<10	<10	130	<10	55
W932713		<2	1	40	<20	0.02	<10	<10	13	<10	66
W932714		<2	<1	84	<20	<0.01	<10	<10	1	<10	3
W932715		<2	10	154	<20	<0.01	<10	<10	17	<10	83
W932716		<2	14	146	<20	<0.01	<10	<10	25	<10	135
W932717		<2	15	122	<20	<0.01	<10	<10	20	<10	40

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22122668

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:		
ME-ICP41	PGM-ICP23	

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

QC CERTIFICATE TM22122668

Project: St. Laurent

This report is for 11 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 10-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

Signature:

Saa Traxler, Director, North Vancouver Operations

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
CDN-CM-34					3.6	2.28	95	<10	80	<0.5	<2	1.35	2.0	38	168	5580
Target Range - Lower Bound					3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390
Upper Bound					4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210
EMOG-17					67.5	1.50	550	10	50	<0.5	6	0.90	19.5	719	44	8090
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
G919-10		7.85	<0.005	<0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
GPP-14		0.900	0.502	0.471												
GPP-14		0.916	0.500	0.474												
Target Range - Lower Bound		0.853	0.468	0.451												
Upper Bound		0.965	0.538	0.511												
KIP-19		2.35	<0.005	<0.001												
KIP-19		2.44	<0.005	0.002												
Target Range - Lower Bound		2.28	<0.005	<0.001												
Upper Bound		2.58	0.010	0.002												
MRGeo08					4.2	2.46	31	<10	410	0.7	2	1.05	2.3	18	85	600
Target Range - Lower Bound					3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586
Upper Bound					5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676
OREAS 681		0.050	0.517	0.244												
Target Range - Lower Bound		0.047	0.489	0.227												
Upper Bound		0.055	0.563	0.259												
OREAS 682		0.076	0.850	0.444												
Target Range - Lower Bound		0.070	0.811	0.416												
Upper Bound		0.081	0.925	0.472												
OREAS-45h					<0.2	3.49	9	<10	270	0.8	<2	0.10	<0.5	74	463	680
Target Range - Lower Bound					<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound					0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
PK03		5.19	4.35	6.12												
Target Range - Lower Bound		4.73	4.03	5.67												
Upper Bound		5.34	4.55	6.39												
TAZ-20		0.307	<0.005	<0.001												
TAZ-20		0.303	<0.005	0.002												
Target Range - Lower Bound		0.283	<0.005	<0.001												
Upper Bound		0.321	0.010	0.002												

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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ALS Canada Ltd.
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
CDN-CM-34		4.12	10	<1	1.18	10	10	2.39	284	247	0.11	216	1080	112	2.84	2
Target Range - Lower Bound		3.91	<10	<1	1.06	<10	<10	2.27	269	245	0.08	204	1050	18	2.70	<2
Upper Bound		4.80	30	2	1.32	30	30	2.80	340	301	0.13	252	1310	28	3.32	9
EMOG-17		4.41	<10	1	0.65	20	20	0.73	602	1010	0.16	7360	730	7210	3.05	693
Target Range - Lower Bound		4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
Upper Bound		5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
G919-10																
Target Range - Lower Bound																
Upper Bound																
GPP-14																
GPP-14																
Target Range - Lower Bound																
Upper Bound																
KIP-19																
KIP-19																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		3.34	10	1	1.22	30	30	1.08	389	13	0.31	656	940	1025	0.29	<2
Target Range - Lower Bound		3.22	<10	<1	1.12	<10	<10	1.03	378	12	0.30	621	910	957	0.27	<2
Upper Bound		3.96	30	2	1.40	60	50	1.29	473	17	0.39	761	1130	1175	0.35	8
OREAS 681																
Target Range - Lower Bound																
Upper Bound																
OREAS 682																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		17.15	10	<1	0.08	10	10	0.14	238	1	0.03	337	170	7	0.02	<2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
PK03																
Target Range - Lower Bound																
Upper Bound																
TAZ-20																
TAZ-20																
Target Range - Lower Bound																
Upper Bound																

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description / Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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
STANDARDS									
CDN-CM-34	9	96	<20	0.16	<10	<10	97	10	300
Target Range - Lower Bound	8	92	<20	0.15	<10	<10	95	<10	159
Upper Bound	13	115	40	0.21	20	20	118	30	199
EMOG-17	4	48	<20	0.19	<10	<10	61	10	7270
Target Range - Lower Bound	3	47	<20	0.18	<10	<10	58	<10	6780
Upper Bound	7	59	50	0.25	20	20	74	20	8290
G919-10									
Target Range - Lower Bound									
Upper Bound									
GPP-14									
GPP-14									
Target Range - Lower Bound									
Upper Bound									
KIP-19									
KIP-19									
Target Range - Lower Bound									
Upper Bound									
MRGeo08	6	72	20	0.35	<10	<10	93	<10	779
Target Range - Lower Bound	5	71	<20	0.33	<10	<10	90	<10	708
Upper Bound	10	89	60	0.43	20	30	112	20	870
OREAS 681									
Target Range - Lower Bound									
Upper Bound									
OREAS 682									
Target Range - Lower Bound									
Upper Bound									
OREAS-45h	44	13	<20	0.09	<10	<10	212	<10	24
Target Range - Lower Bound	44	13	<20	0.09	<10	<10	209	<10	22
Upper Bound	56	18	50	0.14	20	20	257	20	33
PK03									
Target Range - Lower Bound									
Upper Bound									
TAZ-20									
TAZ-20									
Target Range - Lower Bound									
Upper Bound									

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
BLANKS															
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	10	<0.5	<2	<0.01	<0.5	<1	<1	1
Target Range - Lower Bound				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound				0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK	<0.001	<0.005	<0.001												
BLANK	<0.001	<0.005	<0.001												
BLANK	<0.001	<0.005	0.002												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
DUPLICATES															
ORIGINAL				73.8	0.11	168	<10	20	<0.5	3	9.90	>1000	51	<1	89
DUP				75.9	0.12	165	<10	20	<0.5	3	10.40	>1000	51	<1	89
Target Range - Lower Bound				70.9	0.10	156	<10	<10	<0.5	<2	9.63	950	47	<1	85
Upper Bound				78.8	0.13	177	20	30	1.0	4	10.65	>1000	55	2	93
ORIGINAL	<0.001	<0.005	<0.001												
DUP	<0.001	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
ORIGINAL	<0.001	<0.005	0.001												
DUP	<0.001	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
ORIGINAL	0.001	<0.005	0.001												
DUP	<0.001	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
ORIGINAL	0.010	0.012	0.008												
DUP	0.012	0.012	0.008												
Target Range - Lower Bound	0.009	0.006	0.007												
Upper Bound	0.013	0.018	0.009												

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
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
Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
BLANKS															
BLANK	<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	0.01	<1	<10	2	<0.01	<2
BLANK	<0.01	<10	<1	<0.01	<10	<10	0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Target Range - Lower Bound	<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound	0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound															
Upper Bound															
DUPLICATES															
ORIGINAL	1.40	<10	6	0.07	<10	<10	2.96	1745	3	0.02	29	20	>10000	>10.0	<2
DUP	1.43	<10	7	0.08	<10	<10	3.09	1825	3	0.02	29	20	>10000	>10.0	<2
Target Range - Lower Bound	1.33	<10	5	0.06	<10	<10	2.86	1690	2	<0.01	27	<10	9500	9.49	<2
Upper Bound	1.50	20	8	0.09	20	20	3.19	1880	4	0.03	31	30	>10000	10.00	4
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method Analyte Units LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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
BLANKS										
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	2
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2
Upper Bound		2	2	40	0.02	20	20	2	20	4
BLANK										
BLANK										
BLANK										
Target Range - Lower Bound										
Upper Bound										
DUPLICATES										
ORIGINAL		<1	96	<20	<0.01	<10	<10	3	<10	>10000
DUP		<1	99	<20	<0.01	10	<10	3	<10	>10000
Target Range - Lower Bound		<1	92	<20	<0.01	<10	<10	2	<10	9500
Upper Bound		2	103	40	0.02	20	20	4	20	>10000
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
ORIGINAL	0.030	0.065	0.024												
DUP	0.031	0.039	0.023												
Target Range - Lower Bound	0.028	0.044	0.021												
Upper Bound	0.033	0.060	0.026												
W932716				<0.2	0.30	33	<10	20	<0.5	<2	5.69	0.5	45	110	2
DUP				<0.2	0.31	33	<10	20	<0.5	<2	5.92	0.5	45	114	1
Target Range - Lower Bound				<0.2	0.28	29	<10	<10	<0.5	<2	5.50	<0.5	42	105	<1
Upper Bound				0.4	0.33	37	20	30	1.0	4	6.11	1.0	48	119	2
ORIGINAL	0.356	<0.005	0.001												
DUP	0.357	<0.005	<0.001												
Target Range - Lower Bound	0.338	<0.005	<0.001												
Upper Bound	0.375	0.010	0.002												
ORIGINAL	1.855	<0.005	<0.001												
DUP	1.960	<0.005	<0.001												
Target Range - Lower Bound	1.810	<0.005	<0.001												
Upper Bound	2.00	0.010	0.002												
ORIGINAL	2.81	<0.005	<0.001												
DUP	2.81	<0.005	<0.001												
Target Range - Lower Bound	2.67	<0.005	<0.001												
Upper Bound	2.95	0.010	0.002												
ORIGINAL	3.31	<0.005	0.002												
DUP	3.38	<0.005	0.004												
Target Range - Lower Bound	3.18	<0.005	0.002												
Upper Bound	3.51	0.010	0.004												

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
W932716		7.98	<10	<1	0.05	10	<10	4.83	1045	<1	0.08	184	400	2	<0.01	<2
DUP		8.16	<10	<1	0.05	10	<10	4.99	1080	<1	0.08	184	400	2	<0.01	<2
Target Range - Lower Bound		7.66	<10	<1	0.04	<10	<10	4.65	1005	<1	0.07	174	370	<2	<0.01	<2
Upper Bound		8.48	20	2	0.06	20	20	5.17	1120	2	0.09	194	430	4	0.02	4
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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
		DUPLICATES								
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
W932716		14	146	<20	<0.01	<10	<10	25	<10	135
DUP		14	148	<20	<0.01	<10	<10	26	<10	139
Target Range - Lower Bound		12	139	<20	<0.01	<10	<10	23	<10	128
Upper Bound		16	155	40	0.02	20	20	28	20	146
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										
ORIGINAL										
DUP										
Target Range - Lower Bound										
Upper Bound										

Comments: extra samples W932715-W932717 received, client instructed to add to work-order MAY 16

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-MAY-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22122668

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:	ME-ICP41	PGM-ICP23

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

CERTIFICATE TM22123044

Project: St. Laurent

This report is for 56 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 11-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, Director, North Vancouver Operations

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www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
W932718		2.38	<0.001	<0.005	<0.001	<0.2	0.32	12	<10	20	<0.5	<2	2.88	<0.5	13	29
W932719		2.00	<0.001	<0.005	<0.001	<0.2	0.32	<2	<10	10	<0.5	<2	0.71	<0.5	5	80
W932720		1.43	<0.001	<0.005	<0.001	<0.2	1.88	<2	<10	10	<0.5	<2	0.91	<0.5	20	369
W932721		2.69	<0.001	<0.005	<0.001	<0.2	0.85	2	<10	10	<0.5	<2	2.75	<0.5	15	112
W932722		2.70	0.003	0.005	0.003	<0.2	2.82	2	<10	10	<0.5	<2	2.85	<0.5	48	169
W932723		3.20	0.006	0.028	0.036	0.3	2.20	2	<10	10	<0.5	<2	0.66	<0.5	104	129
W932724		3.18	0.009	0.030	0.039	0.3	2.92	3	<10	10	<0.5	<2	2.50	<0.5	116	155
W932725		3.36	0.014	0.051	0.074	0.7	4.14	8	<10	10	<0.5	3	4.87	<0.5	120	284
W932726		0.97	<0.001	<0.005	<0.001	0.2	0.04	<2	<10	30	<0.5	<2	>25.0	<0.5	<1	1
W932727		3.33	0.025	0.047	0.047	0.3	3.96	5	<10	20	<0.5	<2	3.99	<0.5	131	214
W932728		3.05	0.012	0.093	0.094	0.5	4.55	24	<10	10	<0.5	2	4.36	<0.5	249	293
W932729		3.71	0.001	0.016	0.016	0.2	2.64	8	<10	20	<0.5	<2	6.71	<0.5	41	155
W932730		3.15	0.003	0.029	0.027	0.3	1.81	15	<10	20	<0.5	<2	6.76	<0.5	52	119
W932731		0.05	0.213	0.199	0.127	0.9	1.90	56	10	150	<0.5	3	1.47	<0.5	46	268
W932732		3.66	0.006	0.051	0.056	0.5	2.33	10	<10	20	<0.5	<2	5.61	<0.5	111	148
W932733		3.50	0.053	0.039	0.046	3.0	2.90	16	<10	20	<0.5	5	5.97	0.6	79	126
W932734		3.70	0.012	0.112	0.087	0.6	4.04	10	<10	20	<0.5	2	6.00	<0.5	216	192
W932735		3.45	0.013	0.065	0.064	0.5	4.05	7	<10	10	<0.5	2	5.89	<0.5	132	165
W932736		3.40	0.015	0.035	0.033	0.3	2.32	3	<10	10	<0.5	<2	1.49	<0.5	81	101
W932737		2.44	0.007	0.028	0.024	0.2	2.14	2	<10	10	<0.5	<2	1.30	<0.5	79	106
W932738		2.38	0.016	0.075	0.060	0.4	2.82	4	<10	10	<0.5	<2	1.67	<0.5	185	141
W932739		2.52	0.022	0.125	0.131	0.5	2.62	5	<10	10	<0.5	<2	0.49	<0.5	246	120
W932740		2.65	0.033	0.144	0.131	0.8	2.04	5	<10	10	<0.5	3	0.58	<0.5	290	108
W932741		2.19	0.010	0.022	0.028	0.3	1.21	2	<10	10	<0.5	<2	0.90	<0.5	75	70
W932742		2.56	0.038	0.065	0.072	0.7	0.99	3	<10	10	<0.5	<2	1.16	<0.5	188	44
W932743		0.99	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	20	<0.5	<2	>25.0	<0.5	<1	1
W932744		2.40	0.011	0.031	0.042	0.5	1.51	2	<10	10	<0.5	<2	0.91	<0.5	116	54
W932745		2.06	0.017	0.077	0.072	0.6	2.01	4	<10	10	<0.5	2	1.00	<0.5	235	91
W932746		2.45	0.015	0.045	0.057	0.5	2.33	4	<10	10	<0.5	<2	0.92	<0.5	143	114
W932747		2.47	0.008	0.017	0.023	0.3	2.40	2	<10	10	<0.5	<2	0.71	<0.5	92	61
W932748		2.19	0.019	0.041	0.053	0.6	2.17	4	<10	10	<0.5	3	1.40	<0.5	151	93
W932749		0.06	0.054	0.099	0.150	1.1	0.57	5	<10	50	<0.5	11	0.38	1.4	707	36
W932750		2.65	0.031	0.103	0.116	1.0	1.99	6	<10	10	<0.5	2	1.31	0.6	295	94
W931351		2.44	0.009	0.038	0.036	0.3	2.04	2	<10	20	<0.5	<2	2.01	<0.5	107	114
W931352		2.45	0.022	0.070	0.051	0.5	0.94	3	<10	10	<0.5	<2	2.61	<0.5	176	42
W931353		2.37	0.030	0.021	0.051	1.3	1.26	2	<10	10	<0.5	4	1.19	0.5	103	41
W931354		2.52	0.024	0.120	0.110	1.0	2.02	4	<10	10	<0.5	5	1.02	0.5	272	108
W931355		3.62	0.015	0.041	0.063	0.7	1.84	2	<10	10	<0.5	3	0.85	<0.5	136	66
W931356		3.49	0.017	0.052	0.054	0.5	1.24	3	<10	10	<0.5	<2	1.14	<0.5	170	56
W931357		2.55	0.019	0.053	0.050	0.6	1.33	2	<10	10	<0.5	3	1.53	<0.5	88	60

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
W932718		20	1.97	<10	<1	0.02	<10	10	1.19	427	<1	0.03	34	200	<2	0.06
W932719		3	0.97	<10	<1	0.01	<10	10	0.54	137	<1	0.01	27	100	<2	0.02
W932720		4	2.98	10	<1	<0.01	10	30	2.13	197	<1	0.01	103	420	<2	0.01
W932721		2	2.54	<10	<1	0.01	<10	20	1.85	554	<1	0.02	58	200	<2	0.02
W932722		272	4.35	10	<1	<0.01	<10	30	2.99	667	<1	0.02	242	260	<2	0.66
W932723		818	5.16	<10	<1	<0.01	<10	20	2.18	464	<1	0.02	1395	250	<2	2.21
W932724		823	6.36	10	<1	0.01	<10	30	2.77	640	<1	0.01	1330	270	<2	2.30
W932725		1925	8.72	10	<1	0.01	<10	60	4.28	930	<1	0.01	1600	210	<2	2.60
W932726		7	0.12	<10	<1	0.01	<10	<10	0.78	107	<1	<0.01	4	70	<2	0.02
W932727		1015	8.25	10	<1	0.01	<10	50	3.73	852	<1	0.01	1755	260	<2	2.24
W932728		944	11.45	10	<1	<0.01	<10	60	4.82	1085	<1	<0.01	2680	220	<2	4.23
W932729		276	6.91	10	<1	0.04	<10	40	3.83	1025	<1	0.04	374	180	<2	0.41
W932730		302	6.48	10	<1	0.03	<10	30	3.98	1280	<1	0.03	722	210	<2	0.71
W932731		2360	3.37	10	<1	0.42	10	10	0.55	217	8	0.34	2250	1750	16	1.16
W932732		675	7.94	10	<1	0.02	<10	40	4.03	1010	<1	0.04	1555	220	<2	2.12
W932733		4150	8.44	10	<1	0.04	<10	50	3.62	1080	<1	0.02	892	250	<2	1.96
W932734		1115	10.85	10	<1	0.02	<10	50	3.67	957	<1	0.01	2470	250	<2	4.23
W932735		1125	9.85	10	<1	0.01	<10	40	3.60	1035	<1	0.01	2020	260	<2	3.24
W932736		630	5.49	10	<1	0.01	<10	10	2.04	524	<1	0.04	902	320	<2	2.03
W932737		597	4.69	<10	<1	0.01	<10	10	1.83	486	<1	0.05	761	250	<2	1.96
W932738		1270	8.35	<10	<1	<0.01	<10	20	2.51	648	<1	0.02	2070	270	<2	4.15
W932739		1720	11.30	<10	<1	<0.01	<10	10	2.21	511	<1	0.02	4160	230	<2	6.17
W932740		2780	11.25	<10	<1	<0.01	<10	10	1.79	443	<1	0.02	4220	300	<2	7.41
W932741		1135	4.01	<10	<1	0.01	<10	10	0.95	286	<1	0.03	1010	250	<2	2.61
W932742		1940	6.53	<10	<1	0.01	<10	<10	0.82	255	<1	0.03	2740	270	<2	5.84
W932743		11	0.11	<10	<1	0.01	<10	<10	0.72	97	<1	<0.01	10	70	<2	0.03
W932744		1375	5.59	<10	<1	0.01	<10	10	1.24	363	<1	0.05	1870	350	<2	3.38
W932745		1880	9.62	<10	<1	0.01	<10	10	1.68	457	<1	0.04	3250	290	<2	6.10
W932746		1590	8.00	<10	<1	0.01	<10	10	2.07	512	<1	0.02	2660	270	<2	3.90
W932747		947	5.50	<10	<1	0.01	<10	20	2.25	532	<1	0.04	1290	350	<2	2.26
W932748		1815	7.23	<10	<1	0.01	<10	10	1.96	515	<1	0.02	2430	340	<2	3.82
W932749		9880	35.3	<10	<1	0.16	20	<10	0.13	244	2	0.08	>10000	520	7	>10.0
W932750		3010	11.65	<10	<1	0.01	<10	10	1.69	494	<1	0.03	5400	250	<2	7.20
W931351		919	5.86	<10	<1	0.01	<10	10	1.81	537	<1	0.03	1760	280	<2	2.66
W931352		1635	6.23	<10	<1	0.01	<10	<10	0.59	283	<1	0.02	2430	280	<2	4.78
W931353		4150	5.91	<10	<1	0.01	<10	10	0.89	303	<1	0.04	2460	430	<2	3.80
W931354		2820	10.70	<10	<1	0.01	<10	10	1.72	516	<1	0.03	4910	330	<2	6.42
W931355		2050	7.51	<10	<1	0.01	<10	20	1.53	449	<1	0.05	3120	390	<2	4.30
W931356		1540	6.17	<10	<1	0.01	<10	10	0.95	324	<1	0.04	2580	380	<2	4.05
W931357		1815	5.17	<10	<1	0.01	<10	10	0.84	316	<1	0.02	2420	400	<2	2.93

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.01
W932718		<2	5	61	<20	<0.01	<10	<10	10	<10	22		
W932719		<2	2	15	<20	<0.01	<10	<10	11	<10	19		
W932720		<2	9	20	<20	<0.01	<10	<10	62	<10	66		
W932721		<2	8	50	<20	<0.01	<10	<10	32	<10	44		
W932722		<2	9	20	<20	0.08	<10	<10	87	<10	50		
W932723		<2	2	7	<20	0.07	<10	<10	44	<10	37		
W932724		<2	10	20	<20	0.05	<10	<10	92	<10	46		
W932725		<2	22	41	<20	0.01	<10	<10	137	<10	70		
W932726		<2	<1	81	<20	<0.01	<10	<10	1	<10	2		
W932727		<2	17	33	<20	0.03	<10	<10	122	<10	62		
W932728		<2	21	26	<20	0.01	<10	<10	126	<10	76		
W932729		<2	18	43	<20	<0.01	<10	<10	87	<10	64		
W932730		<2	17	53	<20	<0.01	<10	<10	79	<10	56		
W932731		<2	3	112	<20	0.17	<10	<10	175	<10	50		
W932732		<2	18	30	<20	<0.01	<10	<10	80	<10	60		
W932733		<2	17	42	<20	<0.01	<10	<10	119	<10	82		
W932734		<2	19	36	<20	0.01	<10	<10	134	<10	66		
W932735		<2	21	38	<20	0.02	<10	<10	130	<10	67		
W932736		<2	4	10	<20	0.11	<10	<10	70	<10	45		
W932737		<2	4	11	<20	0.10	<10	<10	54	<10	38		
W932738		<2	3	7	<20	0.09	<10	<10	57	<10	51		
W932739		<2	3	5	<20	0.08	<10	<10	47	<10	44		
W932740		<2	3	3	<20	0.07	<10	<10	40	<10	44		
W932741		<2	3	9	<20	0.12	<10	<10	38	<10	22		
W932742		<2	3	10	<20	0.08	<10	<10	29	<10	20		
W932743		<2	<1	78	<20	<0.01	<10	<10	<1	<10	<2		
W932744		<2	4	9	<20	0.14	<10	<10	50	<10	28		
W932745		<2	3	8	<20	0.10	<10	<10	47	<10	38		
W932746		<2	3	7	<20	0.09	<10	<10	48	<10	39		
W932747		<2	3	6	<20	0.12	<10	<10	66	<10	40		
W932748		<2	3	8	<20	0.09	<10	<10	51	<10	37		
W932749		<2	3	16	<20	0.09	<10	<10	59	<10	51	2.09	23.4
W932750		<2	3	7	<20	0.09	<10	<10	40	<10	48		
W931351		<2	3	11	<20	0.14	<10	<10	55	<10	37		
W931352		<2	3	15	<20	0.14	<10	<10	38	<10	19		
W931353		<2	3	12	<20	0.21	<10	<10	55	<10	47		
W931354		<2	3	8	<20	0.13	<10	<10	53	<10	49		
W931355		<2	4	9	<20	0.21	<10	<10	68	<10	39		
W931356		<2	3	10	<20	0.16	<10	<10	44	<10	26		
W931357		<2	3	14	<20	0.20	<10	<10	49	<10	32		

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
W931358		2.31	0.017	0.077	0.067	0.6	1.75	2	<10	10	<0.5	2	0.94	0.5	158	85
W931359		3.07	0.007	0.016	0.023	0.4	1.45	2	<10	20	<0.5	<2	0.68	<0.5	71	50
W931360		3.33	0.015	0.036	0.040	0.5	1.61	2	<10	20	<0.5	<2	0.72	<0.5	137	70
W931361		2.31	0.024	0.040	0.035	0.5	1.17	<2	<10	20	<0.5	<2	0.69	<0.5	93	39
W931362		2.08	0.091	0.114	0.073	1.6	1.19	<2	<10	10	<0.5	4	0.88	0.8	107	57
W931363		0.06	0.206	0.191	0.125	0.9	1.97	58	10	140	<0.5	5	1.52	<0.5	48	271
W931364		2.66	0.077	0.236	0.161	2.5	1.26	2	<10	10	<0.5	6	0.88	0.9	258	76
W931365		0.99	<0.001	<0.005	<0.001	<0.2	0.03	<2	10	20	<0.5	<2	>25.0	<0.5	1	1
W931366		2.26	0.079	0.129	0.092	1.8	1.10	<2	<10	10	<0.5	4	1.18	0.8	154	53
W931367		2.19	0.018	0.026	0.019	0.4	1.06	<2	<10	20	<0.5	<2	1.39	<0.5	34	54
W931368		2.01	0.065	0.096	0.055	1.3	2.08	5	<10	10	<0.5	2	1.56	0.6	159	165
W931369		2.53	0.044	0.164	0.108	1.2	3.16	7	<10	20	<0.5	5	5.04	0.6	253	266
W931370		1.81	0.099	0.136	0.081	4.0	1.53	4	<10	10	<0.5	7	3.52	1.9	176	147
W931371		2.53	0.005	0.006	0.008	0.2	2.61	<2	<10	20	<0.5	<2	5.95	<0.5	62	128
W931372		2.96	0.001	<0.005	0.001	<0.2	1.46	2	<10	20	<0.5	<2	1.57	<0.5	24	64
W931373		2.47	0.025	0.023	0.032	1.3	1.74	<2	<10	20	<0.5	3	0.60	0.5	95	53

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
W931358		1755	7.69	<10	<1	0.02	<10	10	1.56	475	<1	0.04	3780	350	<2	3.55
W931359		1015	4.11	<10	<1	0.03	<10	10	1.27	342	<1	0.04	1490	470	<2	1.90
W931360		1575	6.39	<10	<1	0.02	<10	10	1.45	408	<1	0.05	2400	360	<2	2.91
W931361		1195	4.40	<10	<1	0.02	<10	10	0.96	280	<1	0.04	1995	370	<2	1.92
W931362		3990	5.13	<10	<1	0.01	<10	10	0.90	285	<1	0.04	2240	390	<2	2.19
W931363		2450	3.49	10	<1	0.43	20	10	0.57	223	8	0.36	2330	1810	16	1.20
W931364		5610	10.65	<10	<1	<0.01	<10	10	0.93	291	<1	0.03	6610	300	<2	4.50
W931365		24	0.14	<10	<1	<0.01	<10	<10	0.57	98	<1	<0.01	25	70	<2	0.04
W931366		3840	7.15	<10	<1	0.01	<10	10	0.72	258	<1	0.03	4330	410	<2	3.18
W931367		674	2.43	<10	<1	0.02	<10	10	0.74	287	<1	0.05	752	360	<2	0.64
W931368		2460	7.13	<10	<1	0.01	<10	10	1.74	526	<1	0.03	3330	320	<2	2.98
W931369		2100	12.50	10	<1	0.01	<10	20	2.57	928	<1	0.01	6190	290	<2	4.15
W931370		8600	8.28	<10	<1	<0.01	<10	10	1.22	542	<1	0.01	3760	120	<2	3.74
W931371		335	6.24	10	<1	0.02	<10	20	1.92	953	<1	0.02	1190	360	<2	1.04
W931372		82	2.73	<10	<1	0.02	<10	10	0.76	444	<1	0.06	108	370	<2	0.10
W931373		3990	5.94	<10	<1	0.01	<10	20	1.61	438	<1	0.03	1875	360	<2	2.90

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.01
W931358		<2	3	6	<20	0.12	<10	<10	43	<10	37		
W931359		<2	2	9	<20	0.10	<10	<10	46	<10	24		
W931360		<2	3	8	<20	0.13	<10	<10	53	<10	35		
W931361		<2	2	8	<20	0.11	<10	<10	34	<10	28		
W931362		<2	3	10	<20	0.14	<10	<10	38	<10	81		
W931363		2	4	117	<20	0.17	<10	<10	181	<10	51		
W931364		<2	3	10	<20	0.16	<10	<10	41	<10	68		
W931365		<2	<1	79	<20	<0.01	<10	<10	<1	<10	<2		
W931366		<2	3	12	<20	0.19	<10	<10	47	<10	58		
W931367		<2	3	10	<20	0.16	<10	<10	44	<10	30		
W931368		<2	5	11	<20	0.14	<10	<10	66	<10	66		
W931369		<2	16	22	<20	0.09	<10	<10	117	<10	79		
W931370		<2	9	12	<20	0.03	<10	<10	60	<10	165		
W931371		<2	16	24	<20	0.15	<10	<10	159	<10	55		
W931372		<2	5	13	<20	0.28	<10	<10	78	<10	32		
W931373		<2	3	7	<20	0.11	<10	<10	50	<10	52		

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22123044

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	ME-ICP41	ME-OG46	Ni-OG46	PGM-ICP23
	S-IR08			

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

QC CERTIFICATE TM22123044

Project: St. Laurent

This report is for 56 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 11-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, Director, North Vancouver Operations

ALS Canada Ltd.
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34					3.7	2.35	99	<10	90	<0.5	9	1.36	1.0	41	180	5790
Target Range - Lower Bound					3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390
Upper Bound					4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210
EMOG-17					67.3	1.54	559	10	40	<0.5	14	0.95	19.3	745	46	8250
EMOG-17					66.4	1.53	558	10	40	<0.5	14	0.93	19.3	741	45	8220
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
G919-10		7.89	<0.005	<0.001												
G919-10		7.68	<0.005	<0.001												
G919-10		7.10	<0.005	0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08					4.6	2.66	34	<10	460	0.8	2	1.13	2.2	20	94	638
Target Range - Lower Bound					3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586
Upper Bound					5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682		0.078	0.877	0.445												
OREAS 682		0.077	0.876	0.439												
OREAS 682		0.076	0.877	0.448												
Target Range - Lower Bound		0.070	0.811	0.416												
Upper Bound		0.081	0.925	0.472												

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
STANDARDS																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34		4.28	10	<1	1.16	10	10	2.48	299	255	0.10	230	1130	22	2.91	4
Target Range - Lower Bound		3.91	<10	<1	1.06	<10	<10	2.27	269	245	0.08	204	1050	18	2.70	<2
Upper Bound		4.80	30	2	1.32	30	30	2.80	340	301	0.13	252	1310	28	3.32	9
EMOG-17		4.48	<10	<1	0.63	20	20	0.75	618	1035	0.16	7610	740	7150	3.01	637
EMOG-17		4.47	<10	<1	0.63	20	20	0.75	617	1020	0.16	7540	730	7130	2.97	621
Target Range - Lower Bound		4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
Upper Bound		5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
G919-10																
G919-10																
G919-10																
Target Range - Lower Bound																
Upper Bound																
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		3.66	10	<1	1.27	30	30	1.17	421	14	0.34	726	1020	1105	0.32	3
Target Range - Lower Bound		3.22	<10	<1	1.12	<10	<10	1.03	378	12	0.30	621	910	957	0.27	<2
Upper Bound		3.96	30	2	1.40	60	50	1.29	473	17	0.39	761	1130	1175	0.35	8
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682																
OREAS 682																
OREAS 682																
Target Range - Lower Bound																
Upper Bound																

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	1	1	20	0.01	10	10	1	10	2	0.001	0.01
STANDARDS												
CCU-1e											0.001	
Target Range - Lower Bound												
Upper Bound												
CCU-1e												36.3
Target Range - Lower Bound												34.3
Upper Bound												36.8
CDN-CM-34		9	100	<20	0.17	<10	<10	103	10	171		
Target Range - Lower Bound		8	92	<20	0.15	<10	<10	95	<10	159		
Upper Bound		13	115	40	0.21	20	20	118	30	199		
EMOG-17		4	52	<20	0.20	<10	<10	62	10	7050		
EMOG-17		4	51	<20	0.20	<10	<10	62	10	7020		
Target Range - Lower Bound		3	47	<20	0.18	<10	<10	58	<10	6780		
Upper Bound		7	59	50	0.25	20	20	74	20	8290		
G919-10												
G919-10												
G919-10												
Target Range - Lower Bound												
Upper Bound												
MP-1b												13.65
Target Range - Lower Bound												13.30
Upper Bound												14.30
MRGeo08		7	82	20	0.38	<10	<10	102	<10	777		
Target Range - Lower Bound		5	71	<20	0.33	<10	<10	90	<10	708		
Upper Bound		10	89	60	0.43	20	30	112	20	870		
OREAS 315											0.023	
Target Range - Lower Bound												
Upper Bound												
OREAS 316											0.011	
Target Range - Lower Bound												
Upper Bound												
OREAS 682												
OREAS 682												
OREAS 682												
Target Range - Lower Bound												
Upper Bound												

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h					<0.2	3.89	10	<10	280	0.9	3	0.11	<0.5	79	507	717
OREAS-45h					<0.2	3.60	10	<10	280	0.9	3	0.10	<0.5	77	497	702
Target Range - Lower Bound					<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound					0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
PK03		5.12	4.33	6.00												
PK03		5.05	4.32	6.01												
PK03		5.16	4.27	6.17												
Target Range - Lower Bound		4.73	4.03	5.67												
Upper Bound		5.34	4.55	6.39												
TAZ-20		0.308	<0.005	<0.001												
TAZ-20		0.305	<0.005	<0.001												
TAZ-20		0.305	<0.005	<0.001												
Target Range - Lower Bound		0.283	<0.005	<0.001												
Upper Bound		0.321	0.010	0.002												
BLANKS																
BLANK					<0.2	<0.01	<2	<10	10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Target Range - Lower Bound					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound					0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK		<0.001	<0.005	<0.001												
BLANK		<0.001	<0.005	<0.001												
BLANK		0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
BLANK																
Target Range - Lower Bound																
Upper Bound																

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		18.20	10	<1	0.08	10	10	0.14	243	1	0.03	365	170	10	0.03	<2
OREAS-45h		17.90	10	<1	0.08	10	10	0.14	233	1	0.03	353	170	10	0.03	<2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
PK03																
PK03																
PK03																
Target Range - Lower Bound																
Upper Bound																
TAZ-20																
TAZ-20																
TAZ-20																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Target Range - Lower Bound		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound		0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS												
OREAS-134b											0.002	
Target Range - Lower Bound											<0.001	
Upper Bound											0.005	
OREAS-45h		49	16	<20	0.11	<10	<10	225	<10	25		
OREAS-45h		48	16	<20	0.10	<10	<10	221	<10	23		
Target Range - Lower Bound		44	13	<20	0.09	<10	<10	209	<10	22		
Upper Bound		56	18	50	0.14	20	20	257	20	33		
OREAS-76a											7.26	
Target Range - Lower Bound											6.85	
Upper Bound											7.35	
PK03												
PK03												
PK03												
Target Range - Lower Bound												
Upper Bound												
TAZ-20												
TAZ-20												
TAZ-20												
Target Range - Lower Bound												
Upper Bound												
BLANKS												
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
Upper Bound		2	2	40	0.02	20	20	2	20	4		
BLANK											<0.001	
Target Range - Lower Bound											<0.001	
Upper Bound											0.002	
BLANK												
BLANK												
BLANK												
Target Range - Lower Bound												
Upper Bound												
BLANK												0.01
Target Range - Lower Bound												<0.01
Upper Bound												0.02

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
ORIGINAL				<0.2	0.32	7	10	50	<0.5	<2	0.25	<0.5	3	1	71
DUP				<0.2	0.33	8	10	50	<0.5	<2	0.25	<0.5	3	1	74
Target Range - Lower Bound				<0.2	0.30	5	<10	40	<0.5	<2	0.23	<0.5	2	<1	69
Upper Bound				0.4	0.35	10	20	60	1.0	4	0.27	1.0	4	2	76
ORIGINAL	0.034	<0.005	<0.001												
DUP	0.036	0.010	0.011												
Target Range - Lower Bound	0.032	<0.005	0.005												
Upper Bound	0.038	0.010	0.007												
ORIGINAL	0.068	<0.005	<0.001												
DUP	0.070	<0.005	<0.001												
Target Range - Lower Bound	0.065	<0.005	<0.001												
Upper Bound	0.073	0.010	0.002												
ORIGINAL	0.131	<0.005	0.001												
DUP	0.127	<0.005	0.001												
Target Range - Lower Bound	0.122	<0.005	<0.001												
Upper Bound	0.136	0.010	0.002												
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL	<0.001	<0.005	<0.001												
DUP	<0.001	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
ORIGINAL	0.001	<0.005	0.001												
DUP	<0.001	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
ORIGINAL	<0.001	<0.005	0.001												
DUP	<0.001	<0.005	0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
								DUPLICATES								
ORIGINAL		3.27	<10	<1	0.19	<10	<10	1.36	1725	<1	0.05	1	430	<2	0.11	<2
DUP		3.37	<10	<1	0.19	<10	<10	1.41	1790	<1	0.05	1	440	<2	0.10	<2
Target Range - Lower Bound		3.14	<10	<1	0.17	<10	<10	1.31	1665	<1	0.04	<1	400	<2	0.09	<2
Upper Bound		3.50	20	2	0.21	20	20	1.46	1850	2	0.06	2	470	4	0.12	4
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
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Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
						DUPLICATES						
ORIGINAL		3	5	<20	<0.01	<10	<10	7	<10	116		
DUP		3	4	<20	<0.01	<10	<10	7	<10	120		
Target Range - Lower Bound		2	3	<20	<0.01	<10	<10	6	<10	110		
Upper Bound		4	6	40	0.02	20	20	8	20	126		
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												11.85
DUP												11.60
Target Range - Lower Bound												11.40
Upper Bound												12.05
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
ORIGINAL				<0.2	3.25	57	<10	90	<0.5	<2	4.62	<0.5	48	53	15
DUP				<0.2	3.23	50	<10	90	<0.5	<2	4.63	<0.5	45	53	16
Target Range - Lower Bound				<0.2	3.07	49	<10	70	<0.5	<2	4.38	<0.5	43	49	14
Upper Bound				0.4	3.41	58	20	110	1.0	4	4.87	1.0	50	57	17
W932730	0.003	0.029	0.027												
DUP	0.002	0.026	0.027												
Target Range - Lower Bound	<0.001	0.021	0.025												
Upper Bound	0.004	0.034	0.029												
W932740				0.8	2.04	5	<10	10	<0.5	3	0.58	<0.5	290	108	2780
DUP				0.9	2.07	5	<10	10	<0.5	3	0.60	<0.5	294	110	2840
Target Range - Lower Bound				0.6	1.94	3	<10	<10	<0.5	<2	0.55	<0.5	276	103	2710
Upper Bound				1.1	2.17	7	20	20	1.0	4	0.63	1.0	308	115	2910
W932750	0.031	0.103	0.116												
DUP	0.028	0.105	0.116												
Target Range - Lower Bound	0.027	0.094	0.109												
Upper Bound	0.032	0.114	0.123												
ORIGINAL	<0.001	<0.005	<0.001												
DUP	<0.001	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
PREP DUPLICATES															
W931371	0.005	0.006	0.008	0.2	2.61	<2	<10	20	<0.5	<2	5.95	<0.5	62	128	335
W931371 PREP DUP	0.005	0.005	0.008	0.3	2.52	2	<10	20	<0.5	<2	5.42	<0.5	67	128	344

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
DUPLICATES																
ORIGINAL		6.01	10	<1	0.36	<10	30	2.36	1775	<1	0.03	68	250	2	0.01	<2
DUP		5.97	10	<1	0.35	<10	30	2.35	1765	<1	0.03	68	250	2	0.01	<2
Target Range - Lower Bound		5.68	<10	<1	0.33	<10	20	2.23	1675	<1	0.02	64	230	<2	<0.01	<2
Upper Bound		6.30	20	2	0.38	20	40	2.48	1865	2	0.04	72	270	4	0.02	4
W932730																
DUP																
Target Range - Lower Bound																
Upper Bound																
W932740		11.25	<10	<1	<0.01	<10	10	1.79	443	<1	0.02	4220	300	<2	7.41	<2
DUP		11.45	<10	<1	<0.01	<10	10	1.82	453	<1	0.02	4300	310	<2	7.54	<2
Target Range - Lower Bound		10.75	<10	<1	<0.01	<10	<10	1.70	421	<1	<0.01	4050	280	<2	7.09	<2
Upper Bound		11.95	20	2	0.02	20	20	1.91	475	2	0.03	4470	330	4	7.86	4
W932750																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
PREP DUPLICATES																
W931371		6.24	10	<1	0.02	<10	20	1.92	953	<1	0.02	1190	360	<2	1.04	<2
W931371 PREP DUP		6.26	10	<1	0.02	<10	20	1.86	910	<1	0.03	1290	370	<2	1.12	<2

***** 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: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES												
ORIGINAL		9	25	<20	0.21	<10	<10	172	10	85		
DUP		9	26	<20	0.20	<10	<10	171	10	85		
Target Range - Lower Bound		8	23	<20	0.18	<10	<10	162	<10	79		
Upper Bound		10	28	40	0.23	20	20	181	20	91		
W932730												
DUP												
Target Range - Lower Bound												
Upper Bound												
W932740		3	3	<20	0.07	<10	<10	40	<10	44		
DUP		3	4	<20	0.07	<10	<10	41	<10	39		
Target Range - Lower Bound		2	2	<20	0.06	<10	<10	37	<10	37		
Upper Bound		4	5	40	0.08	20	20	44	20	46		
W932750												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
PREP DUPLICATES												
W931371		16	24	<20	0.15	<10	<10	159	<10	55		
W931371 PREP DUP		16	22	<20	0.15	<10	<10	157	<10	52		

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

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To: **VOLTAGE METALS CORP**
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 8-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22123044

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	ME-ICP41	ME-OG46	Ni-OG46	PGM-ICP23
	S-IR08			

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

CERTIFICATE TM22131180

Project: St. Laurent

This report is for 91 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 19-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Saa Traxler, Director, North Vancouver Operations

Comments: V388836 Not Received, client informed & is checking for replacement material - if replacement material sent and received before work-order is finalizing, sample will be inserted back into order.

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
W931374		2.41	<0.001	<0.005	0.002	<0.2	2.27	<2	<10	20	<0.5	<2	0.97	<0.5	30	71
W931375		2.55	<0.001	<0.005	0.001	0.2	1.60	<2	<10	<10	<0.5	<2	1.20	<0.5	52	52
W931376		2.50	<0.001	<0.005	0.001	<0.2	1.08	<2	<10	<10	<0.5	<2	1.05	<0.5	16	43
W931377		3.39	<0.001	<0.005	0.001	<0.2	1.33	<2	<10	10	<0.5	<2	1.42	<0.5	25	45
W931378		3.30	0.001	<0.005	0.002	<0.2	2.32	<2	<10	230	<0.5	<2	0.63	<0.5	29	65
W931379		6.90	<0.001	<0.005	0.001	<0.2	2.26	<2	<10	200	<0.5	<2	0.83	<0.5	30	66
W931380		3.34	<0.001	<0.005	0.002	<0.2	1.70	<2	<10	130	<0.5	<2	0.79	<0.5	20	47
W931381		2.37	0.001	<0.005	0.002	<0.2	1.63	<2	<10	20	<0.5	<2	1.54	<0.5	15	36
W931382		3.52	0.014	0.046	0.035	1.1	1.24	<2	<10	10	<0.5	<2	1.10	<0.5	171	41
W931383		0.63	<0.001	<0.005	0.003	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	2	1
W931384		2.76	0.023	0.013	0.016	0.5	1.30	<2	<10	20	<0.5	<2	0.64	<0.5	98	39
W931385		0.07	0.210	0.198	0.123	0.9	1.86	56	10	150	<0.5	<2	1.48	<0.5	46	264
W931386		4.14	0.009	0.007	0.022	0.4	1.23	<2	<10	10	<0.5	<2	1.03	<0.5	118	37
W931387		3.38	0.014	0.011	0.015	0.4	1.48	<2	<10	10	<0.5	<2	0.75	<0.5	114	36
W931388		3.35	0.007	0.033	0.031	0.4	1.60	<2	<10	10	<0.5	<2	0.73	<0.5	139	41
W931389		2.64	0.007	0.017	0.021	0.5	1.44	<2	<10	10	<0.5	<2	0.91	<0.5	131	40
W931390		3.63	0.003	0.005	0.006	<0.2	1.62	<2	<10	10	<0.5	<2	0.95	<0.5	65	35
W931391		3.58	0.001	<0.005	0.005	<0.2	1.72	<2	<10	10	<0.5	<2	1.13	<0.5	48	38
W931392		2.58	0.003	0.010	0.013	0.2	1.88	5	<10	<10	<0.5	<2	1.00	<0.5	125	58
W931393		3.42	0.003	0.019	0.011	0.2	1.86	<2	<10	10	<0.5	<2	1.14	<0.5	78	53
W931394		2.39	0.005	0.006	0.009	0.3	1.84	<2	<10	10	<0.5	<2	1.01	<0.5	62	49
W931395		2.53	0.001	0.006	0.007	<0.2	1.81	2	<10	10	<0.5	<2	1.32	<0.5	49	62
W931396		3.51	0.008	0.029	0.024	0.4	3.79	20	<10	20	<0.5	<2	5.03	<0.5	111	123
W931397		2.16	0.003	0.008	0.007	0.3	3.55	12	<10	10	<0.5	<2	4.39	<0.5	51	104
W931398		2.31	0.005	<0.005	0.005	0.3	2.64	3	<10	10	<0.5	<2	2.04	<0.5	61	69
W931399		3.71	0.017	0.039	0.039	0.3	1.88	4	<10	10	<0.5	<2	1.72	<0.5	127	79
W931400		2.89	0.010	0.031	0.038	0.5	1.63	<2	<10	10	<0.5	<2	1.13	<0.5	122	58
V388801		3.31	0.001	0.009	0.016	<0.2	2.61	2	<10	10	<0.5	<2	2.99	<0.5	38	142
V388802		3.80	0.001	0.006	0.010	<0.2	1.60	<2	<10	<10	<0.5	<2	1.31	<0.5	30	38
V388803		3.01	0.001	0.010	0.017	<0.2	2.00	<2	<10	10	<0.5	<2	1.59	<0.5	30	59
V388804		4.18	0.001	0.020	0.023	<0.2	1.52	<2	<10	10	<0.5	<2	1.18	<0.5	41	62
V388805		2.60	0.019	0.054	0.061	0.6	1.56	3	<10	<10	<0.5	<2	0.91	<0.5	195	89
V388806		0.75	<0.001	<0.005	0.002	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
V388807		3.78	0.005	0.014	0.019	0.2	1.71	<2	<10	10	<0.5	<2	1.37	<0.5	75	71
V388808		3.75	0.010	0.024	0.024	0.3	1.55	2	<10	<10	<0.5	<2	1.12	<0.5	101	70
V388809		2.98	0.009	0.027	0.026	0.3	1.76	2	<10	<10	<0.5	<2	0.86	<0.5	122	73
V388810		0.07	0.051	0.098	0.146	1.0	0.55	<2	<10	40	<0.5	<2	0.37	<0.5	692	36
V388811		4.14	0.007	0.022	0.026	0.4	3.73	11	<10	10	<0.5	<2	5.59	<0.5	111	183
V388812		3.13	0.010	0.020	0.020	0.3	3.68	14	<10	10	<0.5	<2	5.28	<0.5	91	182
V388813		3.40	0.004	0.005	0.008	<0.2	1.96	<2	<10	<10	<0.5	<2	1.23	<0.5	54	68

Comments: V388836 Not Received, client informed & is checking for replacement material - if replacement material sent and received before work-order is finalizing, sample will be inserted back into order.

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
W931374		134	4.87	10	<1	0.08	<10	20	1.88	511	<1	0.09	67	400	<2	0.20
W931375		510	5.11	10	<1	0.04	<10	10	1.20	383	<1	0.14	92	370	2	0.97
W931376		70	2.36	<10	<1	0.02	<10	10	0.90	273	<1	0.12	48	440	<2	0.09
W931377		220	2.62	<10	<1	0.04	<10	10	0.85	330	<1	0.12	57	430	3	0.24
W931378		147	4.97	10	<1	1.04	<10	20	1.70	435	<1	0.09	62	350	<2	0.21
W931379		165	4.82	10	<1	0.94	<10	20	1.68	432	<1	0.11	68	400	<2	0.19
W931380		46	3.45	10	<1	0.53	<10	20	1.30	333	<1	0.11	43	430	<2	0.04
W931381		120	2.41	<10	<1	0.10	<10	10	0.96	327	<1	0.19	56	410	<2	0.04
W931382		3220	6.27	<10	<1	0.04	<10	10	1.16	298	2	0.06	3740	380	<2	2.41
W931383		26	0.14	<10	<1	0.01	<10	<10	0.38	84	<1	0.02	29	80	<2	0.01
W931384		1620	4.40	<10	<1	0.06	<10	10	1.23	269	<1	0.04	1990	370	<2	1.53
W931385		2400	3.44	10	<1	0.42	10	10	0.55	221	9	0.36	2260	1770	16	1.16
W931386		1470	5.47	<10	<1	0.04	<10	10	0.99	260	1	0.08	2330	500	<2	2.07
W931387		1385	5.98	<10	<1	0.03	<10	10	1.06	242	<1	0.10	2000	400	2	2.10
W931388		1525	7.37	<10	<1	0.02	<10	10	1.22	268	<1	0.09	2510	410	<2	2.38
W931389		1615	6.98	<10	<1	0.03	<10	10	1.09	277	<1	0.09	2320	370	2	2.46
W931390		576	5.32	<10	<1	0.02	<10	10	1.07	303	<1	0.11	607	370	<2	2.08
W931391		420	4.50	<10	<1	0.02	<10	10	1.17	331	<1	0.15	328	400	<2	1.64
W931392		544	7.01	<10	<1	0.01	<10	10	1.58	409	<1	0.08	856	360	2	2.86
W931393		528	5.51	<10	<1	0.02	<10	10	1.46	386	<1	0.11	759	370	2	1.94
W931394		551	5.32	<10	<1	0.02	<10	10	1.38	349	<1	0.11	636	360	2	2.04
W931395		408	4.29	<10	<1	0.04	<10	10	1.34	355	<1	0.11	518	390	<2	1.22
W931396		835	9.55	10	<1	0.07	<10	30	3.37	944	<1	0.02	971	340	3	3.25
W931397		478	7.41	10	<1	0.05	<10	30	3.27	908	<1	0.04	343	370	3	1.90
W931398		657	5.72	10	<1	0.03	<10	20	2.43	628	<1	0.06	377	400	2	2.12
W931399		843	6.17	<10	<1	0.02	<10	10	1.45	435	<1	0.12	1775	280	<2	2.57
W931400		1295	5.74	<10	<1	0.02	<10	10	1.05	321	<1	0.13	1855	220	<2	2.17
V388801		203	4.12	10	<1	0.03	<10	10	2.36	602	<1	0.12	145	330	2	0.64
V388802		285	2.89	<10	<1	0.02	10	10	1.10	355	<1	0.11	121	530	2	0.63
V388803		187	2.85	<10	<1	0.03	<10	10	1.24	385	<1	0.16	118	200	<2	0.50
V388804		245	2.81	<10	<1	0.03	<10	10	1.12	348	<1	0.11	361	250	<2	0.74
V388805		1875	9.60	<10	<1	0.01	<10	10	1.44	405	<1	0.05	2830	260	2	3.94
V388806		7	0.12	<10	<1	0.01	<10	<10	0.61	95	<1	0.01	10	80	<2	0.02
V388807		683	4.72	<10	<1	0.02	<10	10	1.13	387	<1	0.13	831	300	<2	1.88
V388808		925	6.11	<10	<1	0.02	<10	10	1.26	410	<1	0.07	1105	340	<2	2.67
V388809		920	6.78	<10	<1	0.01	<10	10	1.53	457	<1	0.06	1265	290	<2	4.05
V388810		9780	35.8	<10	<1	0.16	20	<10	0.12	262	3	0.10	>10000	510	8	>10.0
V388811		840	9.25	10	<1	0.02	<10	40	3.41	1015	<1	0.02	1305	260	3	3.66
V388812		618	7.96	10	<1	0.03	<10	40	3.35	1020	<1	0.03	835	270	2	2.72
V388813		344	4.30	<10	<1	0.01	<10	10	1.56	460	<1	0.09	265	320	<2	1.90

Comments: V388836 Not Received, client informed & is checking for replacement material - if replacement material sent and received before work-order is finalizing, sample will be inserted back into order.

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.01
W931374		<2	6	5	<20	0.19	<10	<10	87	<10	52		
W931375		<2	7	6	<20	0.16	<10	<10	69	<10	71		
W931376		<2	6	5	<20	0.17	<10	<10	59	<10	33		
W931377		<2	6	14	<20	0.24	<10	<10	63	<10	50		
W931378		<2	6	4	<20	0.23	<10	<10	104	<10	46		
W931379		<2	7	4	<20	0.25	<10	<10	112	<10	47		
W931380		<2	6	5	<20	0.19	<10	<10	77	<10	32		
W931381		<2	6	16	<20	0.16	<10	<10	62	<10	25		
W931382		<2	2	4	<20	0.08	<10	<10	25	<10	41		
W931383		<2	<1	80	<20	<0.01	<10	<10	1	<10	3		
W931384		<2	1	4	<20	0.07	<10	<10	22	<10	35		
W931385		2	3	114	<20	0.17	<10	<10	175	<10	52		
W931386		<2	3	9	<20	0.10	<10	<10	38	<10	31		
W931387		<2	2	10	<20	0.10	<10	<10	37	<10	30		
W931388		<2	2	10	<20	0.08	<10	<10	38	<10	29		
W931389		<2	2	11	<20	0.07	<10	<10	31	<10	27		
W931390		<2	3	13	<20	0.09	<10	<10	39	<10	22		
W931391		<2	3	14	<20	0.11	<10	<10	45	<10	24		
W931392		<2	3	9	<20	0.10	<10	<10	55	<10	33		
W931393		<2	4	13	<20	0.11	<10	<10	55	<10	29		
W931394		<2	4	14	<20	0.10	<10	<10	52	<10	27		
W931395		<2	5	16	<20	0.12	<10	<10	61	<10	29		
W931396		<2	16	35	<20	0.08	<10	<10	143	<10	58		
W931397		<2	15	30	<20	0.10	<10	<10	153	<10	53		
W931398		<2	4	13	<20	0.11	<10	<10	98	<10	43		
W931399		<2	5	15	<20	0.09	<10	<10	62	<10	31		
W931400		<2	4	16	<20	0.10	<10	<10	38	<10	26		
V388801		<2	8	30	<20	0.09	<10	<10	73	<10	40		
V388802		<2	4	14	<20	0.12	<10	<10	36	<10	26		
V388803		<2	5	17	<20	0.12	<10	<10	50	<10	26		
V388804		<2	4	11	<20	0.10	<10	<10	42	<10	24		
V388805		2	3	7	<20	0.10	<10	<10	37	<10	52		
V388806		<2	<1	82	<20	<0.01	<10	<10	<1	<10	2		
V388807		<2	4	15	<20	0.15	<10	<10	53	<10	29		
V388808		<2	4	10	<20	0.15	<10	<10	48	<10	32		
V388809		<2	4	9	<20	0.12	<10	<10	52	<10	34		
V388810		<2	3	16	<20	0.09	<10	<10	59	<10	51	2.05	24.2
V388811		<2	19	40	<20	0.01	<10	<10	138	<10	65		
V388812		<2	17	42	<20	0.01	<10	<10	136	<10	68		
V388813		<2	4	13	<20	0.11	<10	<10	63	<10	33		

Comments: V388836 Not Received, client informed & is checking for replacement material - if replacement material sent and received before work-order is finalizing, sample will be inserted back into order.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
V388814		3.71	0.005	0.010	0.010	0.2	1.91	<2	<10	10	<0.5	<2	1.50	<0.5	57	70
V388815		3.75	0.009	0.018	0.019	0.2	1.59	<2	<10	10	<0.5	<2	1.04	<0.5	98	62
V388816		3.54	0.009	0.025	0.025	0.3	1.43	<2	<10	10	<0.5	<2	0.96	<0.5	100	59
V388817		3.74	0.007	0.020	0.023	0.2	1.38	<2	<10	10	<0.5	<2	1.00	<0.5	99	64
V388818		3.32	0.011	0.015	0.017	0.3	1.84	<2	<10	10	<0.5	<2	1.72	<0.5	77	196
V388819		3.69	0.002	0.010	0.011	<0.2	1.48	<2	<10	10	<0.5	<2	0.94	<0.5	48	72
V388820		3.49	0.004	0.025	0.021	0.3	1.65	<2	<10	10	<0.5	<2	0.94	<0.5	70	85
V388821		3.22	0.009	0.031	0.030	0.2	1.38	4	<10	10	<0.5	<2	0.97	<0.5	113	71
V388822		3.24	0.013	0.053	0.047	0.4	1.55	4	<10	10	<0.5	<2	1.33	<0.5	140	78
V388823		1.99	0.007	0.033	0.031	0.2	2.22	3	<10	10	<0.5	<2	2.11	<0.5	93	101
V388824		3.09	0.006	0.011	0.011	0.3	2.51	6	<10	<10	<0.5	2	3.29	<0.5	79	99
V388825		2.65	0.004	0.009	0.009	<0.2	2.23	3	<10	10	<0.5	<2	1.92	<0.5	49	108
V388826		3.31	0.006	0.029	0.031	0.3	1.33	3	<10	10	<0.5	<2	1.22	<0.5	85	65
V388827		3.43	0.004	0.015	0.019	<0.2	1.56	2	<10	10	<0.5	<2	1.19	<0.5	61	60
V388828		2.47	0.011	0.019	0.021	0.2	1.20	2	<10	10	<0.5	<2	1.22	<0.5	70	46
V388829		2.41	0.025	0.011	0.012	0.3	1.18	2	<10	10	<0.5	<2	0.88	<0.5	56	44
V388830		1.68	0.014	0.013	0.017	0.2	1.42	2	<10	10	<0.5	<2	0.95	<0.5	67	59
V388831		2.57	<0.001	<0.005	0.004	0.2	1.48	<2	<10	10	<0.5	<2	1.08	1.1	14	78
V388832		2.18	0.001	<0.005	0.003	<0.2	1.94	<2	<10	10	<0.5	<2	1.42	<0.5	14	43
V388833		2.64	0.009	0.015	0.017	0.3	1.68	<2	<10	10	<0.5	<2	1.90	<0.5	51	86
V388834		0.95	<0.001	<0.005	0.002	<0.2	0.03	<2	<10	20	<0.5	<2	>25.0	<0.5	<1	1
V388835		3.52	0.004	0.022	0.024	0.2	1.51	<2	<10	10	<0.5	<2	1.39	<0.5	71	82
V388836		Not Recvd														
V388837		3.47	0.013	0.022	0.054	0.5	1.60	6	<10	<10	<0.5	<2	1.59	<0.5	176	91
V388838		3.40	0.006	0.009	0.017	0.2	1.76	2	<10	10	<0.5	<2	1.07	<0.5	64	68
V388839		3.81	0.006	0.024	0.025	0.2	1.67	2	<10	10	<0.5	<2	1.09	<0.5	84	77
V388840		3.40	<0.001	<0.005	0.009	<0.2	1.62	<2	<10	10	<0.5	<2	1.09	<0.5	33	64
V388841		3.46	0.006	0.026	0.027	0.2	1.66	2	<10	10	<0.5	<2	1.23	<0.5	89	83
V388842		3.57	0.004	0.018	0.020	<0.2	1.76	2	<10	10	<0.5	<2	1.13	<0.5	57	86
V388843		3.47	0.002	0.011	0.012	0.3	1.82	<2	<10	10	<0.5	<2	1.25	<0.5	51	82
V388844		0.96	<0.001	<0.005	<0.001	<0.2	0.05	<2	<10	10	<0.5	<2	>25.0	<0.5	2	1
V388845		3.43	0.004	0.025	0.029	0.2	1.56	<2	<10	10	<0.5	<2	1.24	<0.5	67	78
V388846		3.74	0.007	0.043	0.042	0.3	1.87	<2	<10	10	<0.5	<2	1.31	<0.5	101	83
V388847		4.03	0.010	0.032	0.037	0.3	1.74	2	<10	10	<0.5	<2	1.24	<0.5	95	89
V388848		3.42	0.009	0.056	0.057	0.4	1.74	2	<10	<10	<0.5	<2	1.23	<0.5	147	90
V388849		3.91	0.007	0.038	0.034	0.2	1.76	2	<10	10	<0.5	<2	1.07	<0.5	104	84
V388850		3.64	0.002	0.008	0.009	0.3	2.45	2	<10	<10	<0.5	<2	2.54	<0.5	51	110
X948960		2.15	0.004	0.017	0.020	0.2	2.37	2	<10	10	<0.5	<2	2.35	<0.5	64	134
X948961		2.63	0.008	0.021	0.025	0.3	3.75	9	<10	10	<0.5	2	5.85	<0.5	99	174
X948962		0.06	0.217	0.195	0.130	0.9	1.92	58	10	150	<0.5	2	1.51	<0.5	47	268

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
V388814		418	4.21	<10	<1	0.02	<10	10	1.23	403	<1	0.15	389	300	2	1.92
V388815		814	5.52	<10	<1	0.02	<10	10	1.17	356	<1	0.10	879	280	2	2.97
V388816		810	5.88	<10	<1	0.02	<10	10	1.04	331	<1	0.10	1055	270	<2	2.73
V388817		799	5.98	<10	<1	0.04	<10	10	1.12	342	<1	0.07	989	310	<2	3.07
V388818		934	5.48	10	<1	0.03	10	10	1.96	429	1	0.04	732	650	2	2.99
V388819		311	3.34	<10	<1	0.04	<10	10	1.21	338	<1	0.10	409	300	<2	1.14
V388820		539	4.33	<10	<1	0.03	<10	10	1.36	368	<1	0.09	718	310	<2	1.65
V388821		788	5.67	<10	<1	0.02	<10	10	1.23	327	<1	0.04	1160	270	<2	3.20
V388822		1065	6.57	<10	<1	0.02	<10	10	1.44	396	<1	0.04	1730	260	<2	3.66
V388823		659	6.04	<10	<1	0.02	<10	10	2.06	571	<1	0.05	1115	300	<2	2.75
V388824		711	6.09	<10	<1	0.01	<10	10	2.37	731	<1	0.03	483	280	<2	2.32
V388825		255	4.33	<10	<1	0.02	<10	10	1.91	565	<1	0.07	180	240	<2	1.52
V388826		557	4.42	<10	<1	0.02	<10	10	1.14	354	<1	0.06	900	290	<2	2.33
V388827		323	4.01	<10	<1	0.03	<10	10	1.27	374	<1	0.07	449	300	<2	2.02
V388828		549	3.56	<10	<1	0.02	<10	10	0.71	250	<1	0.09	553	320	<2	2.17
V388829		648	3.63	<10	<1	0.03	<10	10	0.91	264	<1	0.06	300	310	<2	1.80
V388830		628	4.01	<10	<1	0.03	<10	10	1.16	315	<1	0.06	460	250	<2	1.76
V388831		34	1.94	<10	<1	0.04	10	10	1.24	339	1	0.08	133	490	4	0.11
V388832		17	2.07	<10	<1	0.06	10	10	1.21	378	<1	0.12	71	550	<2	0.04
V388833		437	3.10	<10	<1	0.03	<10	10	1.34	380	<1	0.08	443	310	<2	0.87
V388834		3	0.09	<10	<1	0.01	<10	<10	0.58	93	<1	<0.01	3	70	<2	0.01
V388835		457	4.16	<10	<1	0.02	<10	10	1.34	354	<1	0.04	679	240	<2	1.62
V388836																
V388837		1140	10.15	<10	<1	0.01	<10	10	1.38	394	<1	0.01	1665	170	<2	6.84
V388838		593	4.23	<10	<1	0.03	<10	10	1.13	332	<1	0.10	418	260	<2	2.07
V388839		526	4.43	<10	<1	0.03	<10	10	1.21	341	<1	0.08	657	270	<2	2.18
V388840		131	2.87	<10	<1	0.03	10	10	1.15	336	<1	0.10	248	340	<2	0.73
V388841		472	4.28	<10	<1	0.03	<10	10	1.28	344	<1	0.08	698	250	<2	2.07
V388842		426	3.68	<10	<1	0.02	<10	10	1.50	375	<1	0.06	460	260	<2	1.50
V388843		304	3.13	<10	<1	0.03	<10	10	1.09	317	<1	0.15	319	240	<2	1.14
V388844		13	0.38	<10	<1	0.01	<10	<10	0.66	88	<1	<0.01	9	60	<2	0.18
V388845		410	3.61	<10	<1	0.03	<10	10	1.13	301	<1	0.10	774	250	<2	1.38
V388846		639	5.55	<10	<1	0.02	<10	10	1.68	445	<1	0.06	1270	290	<2	2.12
V388847		868	5.36	<10	<1	0.02	<10	10	1.43	402	<1	0.07	1235	280	<2	2.40
V388848		926	6.79	<10	<1	0.02	<10	10	1.57	429	1	0.05	1805	290	<2	3.07
V388849		676	5.13	<10	<1	0.03	<10	10	1.53	408	<1	0.06	1020	310	<2	2.28
V388850		421	4.84	<10	<1	0.01	<10	10	2.27	616	<1	0.04	301	390	<2	1.24
X948960		379	4.79	<10	<1	0.02	<10	20	2.15	602	<1	0.04	582	310	<2	1.29
X948961		714	8.29	10	<1	0.06	<10	30	3.38	1010	<1	0.01	910	230	<2	2.04
X948962		2420	3.49	10	<1	0.43	20	10	0.57	221	9	0.34	2290	1830	15	1.20

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.01
V388814		<2	4	18	<20	0.15	<10	<10	62	<10	29		
V388815		<2	3	13	<20	0.11	<10	<10	42	<10	27		
V388816		<2	3	12	<20	0.10	<10	<10	37	<10	25		
V388817		<2	3	14	<20	0.10	<10	<10	45	<10	29		
V388818		<2	3	30	<20	0.12	<10	<10	52	<10	38		
V388819		<2	4	11	<20	0.10	<10	<10	45	<10	27		
V388820		<2	4	11	<20	0.11	<10	<10	50	<10	36		
V388821		<2	3	8	<20	0.12	<10	<10	40	<10	31		
V388822		<2	3	8	<20	0.10	<10	<10	42	<10	30		
V388823		<2	4	9	<20	0.11	<10	<10	62	<10	38		
V388824		<2	3	11	<20	0.11	<10	<10	63	<10	47		
V388825		<2	3	10	<20	0.12	<10	<10	57	<10	40		
V388826		<2	3	8	<20	0.10	<10	<10	38	<10	29		
V388827		<2	3	10	<20	0.10	<10	<10	47	<10	28		
V388828		<2	4	14	<20	0.11	<10	<10	39	<10	28		
V388829		<2	2	8	<20	0.11	<10	<10	35	<10	29		
V388830		<2	3	10	<20	0.11	<10	<10	33	<10	31		
V388831		<2	2	12	<20	0.10	<10	<10	30	<10	273		
V388832		<2	2	20	<20	0.12	<10	<10	38	<10	27		
V388833		<2	4	13	<20	0.09	<10	<10	46	<10	32		
V388834		<2	<1	77	<20	<0.01	<10	<10	1	<10	2		
V388835		<2	3	9	<20	0.09	<10	<10	41	<10	26		
V388836													
V388837		<2	3	10	<20	0.08	<10	<10	38	<10	30		
V388838		<2	3	15	<20	0.11	<10	<10	41	<10	35		
V388839		<2	4	12	<20	0.09	<10	<10	43	<10	29		
V388840		<2	3	12	<20	0.12	<10	<10	43	<10	24		
V388841		<2	3	11	<20	0.09	<10	<10	43	<10	31		
V388842		2	3	10	<20	0.09	<10	<10	41	<10	35		
V388843		<2	4	15	<20	0.08	<10	<10	42	<10	26		
V388844		<2	<1	80	<20	<0.01	<10	<10	3	<10	8		
V388845		<2	3	12	<20	0.07	<10	<10	38	<10	26		
V388846		<2	3	7	<20	0.10	<10	<10	52	<10	38		
V388847		<2	3	10	<20	0.08	<10	<10	44	<10	36		
V388848		<2	3	7	<20	0.08	<10	<10	41	<10	38		
V388849		<2	3	9	<20	0.09	<10	<10	45	<10	39		
V388850		<2	4	12	<20	0.09	<10	<10	69	<10	44		
X948960		<2	5	13	<20	0.09	<10	<10	80	<10	46		
X948961		<2	12	19	<20	0.08	<10	<10	123	<10	70		
X948962		3	3	114	<20	0.17	<10	<10	179	<10	54		

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
X948963		3.16	0.004	0.022	0.024	0.3	3.31	33	<10	<10	<0.5	<2	7.5	0.5	80	202
X948964		3.64	0.006	<0.005	0.004	0.5	3.19	16	<10	<10	<0.5	<2	7.8	1.0	54	127
X948965		3.30	0.008	0.016	0.017	0.3	3.66	30	<10	10	<0.5	<2	6.40	<0.5	71	196
X948966		3.65	0.004	0.006	0.006	<0.2	3.12	11	<10	20	<0.5	<2	5.88	<0.5	41	167
X948967		3.28	0.004	0.012	0.010	<0.2	3.55	19	<10	10	<0.5	<2	5.89	<0.5	49	165
X948968		4.43	0.007	0.021	0.021	0.2	3.44	9	<10	10	<0.5	<2	5.61	<0.5	83	178
X948969		3.04	0.008	0.018	0.019	0.3	1.91	5	<10	10	<0.5	<2	2.10	<0.5	88	96
X948970		4.05	0.006	0.017	0.018	0.3	1.86	3	<10	<10	<0.5	<2	1.07	<0.5	79	81
X948971		0.75	0.001	<0.005	0.003	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
X948972		3.55	0.001	<0.005	0.002	<0.2	2.41	<2	<10	10	<0.5	<2	2.24	<0.5	26	44
X948973		4.04	<0.001	<0.005	0.002	<0.2	2.43	<2	<10	10	<0.5	<2	1.97	<0.5	23	40

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ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
X948963		493	7.36	10	<1	0.01	<10	40	3.05	957	<1	0.01	769	220	50	1.67
X948964		382	6.50	10	<1	0.01	<10	40	2.80	1000	<1	0.02	121	280	35	1.80
X948965		556	7.60	10	<1	0.03	<10	40	3.05	1035	<1	0.02	495	300	4	1.60
X948966		208	5.25	10	<1	0.07	<10	30	2.92	923	<1	0.02	151	460	3	0.78
X948967		195	6.28	10	<1	0.06	<10	40	3.26	977	<1	0.02	262	300	<2	0.99
X948968		554	7.62	10	<1	0.06	<10	30	3.16	976	<1	0.02	783	250	<2	2.13
X948969		592	5.59	<10	<1	0.03	<10	10	1.70	491	<1	0.05	664	290	<2	2.88
X948970		690	4.96	<10	<1	0.01	<10	10	1.57	420	<1	0.05	672	330	<2	2.10
X948971		7	0.09	<10	<1	0.01	<10	<10	0.77	95	<1	0.01	1	70	<2	0.01
X948972		58	3.85	10	<1	0.02	10	10	1.91	507	<1	0.12	98	930	<2	0.16
X948973		34	3.44	10	<1	0.03	10	10	1.73	417	5	0.16	86	880	<2	0.09

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.01
X948963		<2	18	30	<20	0.06	<10	<10	126	<10	226		
X948964		<2	21	41	<20	0.06	<10	<10	176	<10	256		
X948965		2	22	60	<20	0.03	<10	<10	163	<10	68		
X948966		<2	11	72	<20	<0.01	<10	<10	93	<10	44		
X948967		<2	14	68	<20	0.01	<10	<10	116	<10	54		
X948968		<2	14	43	<20	0.04	<10	<10	117	<10	57		
X948969		<2	6	13	<20	0.12	<10	<10	69	<10	42		
X948970		<2	3	12	<20	0.14	<10	<10	52	<10	54		
X948971		<2	<1	82	<20	<0.01	<10	<10	<1	<10	10		
X948972		<2	4	20	<20	0.17	<10	<10	65	<10	49		
X948973		<2	4	23	<20	0.16	<10	<10	63	<10	46		

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CERTIFICATE OF ANALYSIS TM22131180

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	ME-ICP41	ME-OG46	Ni-OG46	PGM-ICP23
	S-IR08			

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

QC CERTIFICATE TM22131180

Project: St. Laurent

This report is for 91 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 19-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Saa Traxler, Director, North Vancouver Operations

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Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34					3.6	2.28	97	<10	70	<0.5	3	1.30	0.9	40	173	5730
CDN-CM-34					3.8	2.36	102	<10	90	<0.5	5	1.37	0.9	42	180	5690
Target Range - Lower Bound					3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390
Upper Bound					4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210
EMOG-17					66.2	1.48	553	<10	40	<0.5	6	0.92	18.7	733	45	8290
EMOG-17					67.1	1.49	555	10	30	<0.5	5	0.91	18.5	746	45	8370
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
G919-10		7.70	<0.005	<0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
GPP-14		0.872	0.493	0.460												
GPP-14		0.917	0.504	0.497												
Target Range - Lower Bound		0.853	0.468	0.451												
Upper Bound		0.965	0.538	0.511												
KIP-19		2.41	<0.005	0.001												
KIP-19		2.46	<0.005	0.001												
Target Range - Lower Bound		2.28	<0.005	<0.001												
Upper Bound		2.58	0.010	0.002												
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08					4.3	2.48	31	<10	430	0.7	<2	1.05	2.0	18	89	616
MRGeo08					4.5	2.56	32	<10	450	0.8	<2	1.08	2.1	19	92	621
Target Range - Lower Bound					3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586
Upper Bound					5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34		4.23	10	<1	1.17	10	10	2.39	291	253	0.11	225	1120	21	2.81	3
CDN-CM-34		4.39	10	<1	1.20	10	10	2.52	304	270	0.10	228	1150	22	2.97	5
Target Range - Lower Bound		3.91	<10	<1	1.06	<10	<10	2.27	269	245	0.08	204	1050	18	2.70	<2
Upper Bound		4.80	30	2	1.32	30	30	2.80	340	301	0.13	252	1310	28	3.32	9
EMOG-17		4.55	<10	<1	0.65	20	20	0.75	613	1045	0.17	7620	730	6920	3.00	636
EMOG-17		4.55	10	1	0.65	20	20	0.74	611	1025	0.17	7620	750	6990	2.97	649
Target Range - Lower Bound		4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
Upper Bound		5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
G919-10																
Target Range - Lower Bound																
Upper Bound																
GPP-14																
GPP-14																
Target Range - Lower Bound																
Upper Bound																
KIP-19																
KIP-19																
Target Range - Lower Bound																
Upper Bound																
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		3.48	10	<1	1.23	30	30	1.10	396	13	0.34	687	970	1025	0.27	3
MRGeo08		3.62	10	<1	1.26	30	30	1.17	413	14	0.32	705	1010	1090	0.31	3
Target Range - Lower Bound		3.22	<10	<1	1.12	<10	<10	1.03	378	12	0.30	621	910	957	0.27	<2
Upper Bound		3.96	30	2	1.40	60	50	1.29	473	17	0.39	761	1130	1175	0.35	8

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TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS												
CCU-1e											0.001	
Target Range - Lower Bound												
Upper Bound												
CCU-1e												35.6
Target Range - Lower Bound												34.3
Upper Bound												36.8
CDN-CM-34		9	99	<20	0.16	<10	<10	99	10	163		
CDN-CM-34		9	102	<20	0.17	<10	<10	104	10	171		
Target Range - Lower Bound		8	92	<20	0.15	<10	<10	95	<10	159		
Upper Bound		13	115	40	0.21	20	20	118	30	199		
EMOG-17		4	52	<20	0.20	<10	<10	61	<10	7060		
EMOG-17		4	52	<20	0.20	<10	<10	61	<10	7120		
Target Range - Lower Bound		3	47	<20	0.18	<10	<10	58	<10	6780		
Upper Bound		7	59	50	0.25	20	20	74	20	8290		
G919-10												
Target Range - Lower Bound												
Upper Bound												
GPP-14												
GPP-14												
Target Range - Lower Bound												
Upper Bound												
KIP-19												
KIP-19												
Target Range - Lower Bound												
Upper Bound												
MP-1b												13.60
Target Range - Lower Bound												13.30
Upper Bound												14.30
MRGeo08		7	78	20	0.35	<10	<10	96	<10	767		
MRGeo08		7	78	20	0.37	<10	<10	101	<10	782		
Target Range - Lower Bound		5	71	<20	0.33	<10	<10	90	<10	708		
Upper Bound		10	89	60	0.43	20	30	112	20	870		

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS															
OREAS 231	0.528	0.017	0.020												
OREAS 231	0.535	0.018	0.020												
Target Range - Lower Bound	0.508														
Upper Bound	0.576														
OREAS 315															
Target Range - Lower Bound															
Upper Bound															
OREAS 316															
Target Range - Lower Bound															
Upper Bound															
OREAS 682	0.075	0.867	0.438												
Target Range - Lower Bound	0.070	0.811	0.416												
Upper Bound	0.081	0.925	0.472												
OREAS-134b															
Target Range - Lower Bound															
Upper Bound															
OREAS-45h				<0.2	3.88	8	10	270	0.9	<2	0.10	<0.5	78	498	721
OREAS-45h				0.2	3.79	9	10	270	0.8	<2	0.10	<0.5	78	497	707
Target Range - Lower Bound				<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound				0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
OREAS-45h	0.040	0.087	0.129												
OREAS-45h	0.040	0.085	0.127												
Target Range - Lower Bound	0.038	0.076	0.119												
Upper Bound	0.044	0.098	0.137												
OREAS-76a															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Target Range - Lower Bound				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound				0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK															
Target Range - Lower Bound															
Upper Bound															
BLANK	<0.001	<0.005	0.003												

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TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
OREAS 231																
OREAS 231																
Target Range - Lower Bound																
Upper Bound																
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		18.75	10	<1	0.08	10	10	0.14	248	1	0.04	366	170	11	0.04	2
OREAS-45h		18.25	10	<1	0.08	10	10	0.14	244	1	0.04	363	180	10	0.03	<2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
OREAS-45h																
OREAS-45h																
Target Range - Lower Bound																
Upper Bound																
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Target Range - Lower Bound		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound		0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																

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ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS												
OREAS 231												
OREAS 231												
Target Range - Lower Bound												
Upper Bound												
OREAS 315											0.022	
Target Range - Lower Bound												
Upper Bound												
OREAS 316											0.011	
Target Range - Lower Bound												
Upper Bound												
OREAS 682												
Target Range - Lower Bound												
Upper Bound												
OREAS-134b											0.002	
Target Range - Lower Bound											<0.001	
Upper Bound											0.005	
OREAS-45h		49	16	<20	0.11	<10	<10	223	<10	25		
OREAS-45h		48	14	<20	0.11	<10	<10	221	<10	25		
Target Range - Lower Bound		44	13	<20	0.09	<10	<10	209	<10	22		
Upper Bound		56	18	50	0.14	20	20	257	20	33		
OREAS-45h												
OREAS-45h												
Target Range - Lower Bound												
Upper Bound												
OREAS-76a											7.10	
Target Range - Lower Bound											6.85	
Upper Bound											7.35	
BLANKS												
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2		
Upper Bound		2	2	40	0.02	20	20	2	20	4		
BLANK											<0.001	
Target Range - Lower Bound											<0.001	
Upper Bound											0.002	
BLANK												

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
BLANKS																
BLANK		0.001	<0.005	0.002												
BLANK		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL		0.020	<0.005	0.134												
DUP		0.008	<0.005	0.097												
Target Range - Lower Bound		0.012	<0.005	0.109												
Upper Bound		0.016	0.010	0.122												
ORIGINAL		0.001	<0.005	0.001												
DUP		0.003	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.003	0.010	0.002												
ORIGINAL		0.016	0.023	0.010												
DUP		0.013	0.026	0.010												
Target Range - Lower Bound		0.013	0.018	0.009												
Upper Bound		0.016	0.031	0.012												
ORIGINAL					<0.2	2.87	3	<10	10	<0.5	<2	4.40	<0.5	40	57	117
DUP					<0.2	2.97	3	<10	10	<0.5	<2	4.49	<0.5	41	59	119
Target Range - Lower Bound					<0.2	2.76	<2	<10	<10	<0.5	<2	4.21	<0.5	37	54	113
Upper Bound					0.4	3.08	4	20	20	1.0	4	4.68	1.0	44	62	123
ORIGINAL		0.026	0.017	0.048												
DUP		0.028	0.020	0.051												
Target Range - Lower Bound		0.025	0.013	0.046												
Upper Bound		0.029	0.024	0.053												
ORIGINAL		0.025	0.015	0.101												
DUP		0.024	0.014	0.102												
Target Range - Lower Bound		0.022	0.009	0.095												
Upper Bound		0.027	0.020	0.108												

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
BLANKS																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		7.50	10	<1	0.03	<10	10	2.29	994	<1	0.03	53	620	<2	0.26	<2
DUP		7.89	10	<1	0.04	<10	10	2.34	1015	<1	0.04	55	640	<2	0.27	<2
Target Range - Lower Bound		7.30	<10	<1	0.02	<10	<10	2.19	949	<1	0.02	50	590	<2	0.24	<2
Upper Bound		8.09	20	2	0.05	20	20	2.44	1060	2	0.05	58	670	4	0.29	4
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
BLANKS												
BLANK												0.01
BLANK												<0.01
Target Range - Lower Bound												0.02
Upper Bound												
BLANK												
Target Range - Lower Bound												
Upper Bound												
DUPLICATES												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL		7	77	<20	0.09	<10	<10	275	<10	83		
DUP		7	79	<20	0.10	<10	<10	279	<10	86		
Target Range - Lower Bound		6	73	<20	0.08	<10	<10	262	<10	78		
Upper Bound		8	83	40	0.11	20	20	292	20	91		
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												

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Finalized Date: 13-JUN-2022
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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
W931383	<0.001	<0.005	0.003												
DUP	<0.001	<0.005	0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.003												
W931393				0.2	1.86	<2	<10	10	<0.5	<2	1.14	<0.5	78	53	528
DUP				0.2	1.85	2	<10	10	<0.5	<2	1.13	<0.5	78	53	533
Target Range - Lower Bound				<0.2	1.75	<2	<10	<10	<0.5	<2	1.07	<0.5	73	49	511
Upper Bound				0.4	1.96	4	20	20	1.0	4	1.20	1.0	83	57	550
V388803	0.001	0.010	0.017												
DUP	<0.001	0.010	0.018												
Target Range - Lower Bound	<0.001	<0.005	0.016												
Upper Bound	0.002	0.016	0.019												
V388810															
DUP															
Target Range - Lower Bound															
Upper Bound															
V388823	0.007	0.033	0.031												
DUP	0.005	0.032	0.032												
Target Range - Lower Bound	0.005	0.026	0.029												
Upper Bound	0.007	0.039	0.034												
V388829				0.3	1.18	2	<10	10	<0.5	<2	0.88	<0.5	56	44	648
DUP				0.2	1.27	2	<10	10	<0.5	<2	0.96	<0.5	58	47	669
Target Range - Lower Bound				<0.2	1.15	<2	<10	<10	<0.5	<2	0.86	<0.5	53	42	634
Upper Bound				0.4	1.30	4	20	20	1.0	4	0.98	1.0	61	49	683
X948969	0.008	0.018	0.019												
DUP	0.006	0.019	0.018												
Target Range - Lower Bound	0.006	0.013	0.017												
Upper Bound	0.008	0.024	0.020												
ORIGINAL				<0.2	3.32	572	<10	140	0.6	<2	1.23	<0.5	52	963	16
DUP				0.2	3.50	574	<10	150	0.7	<2	1.28	<0.5	53	1000	16
Target Range - Lower Bound				<0.2	3.23	542	<10	120	<0.5	<2	1.18	<0.5	49	931	14
Upper Bound				0.4	3.59	604	20	170	1.0	4	1.33	1.0	56	1030	18

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5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description / Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
DUPLICATES															
W931383															
DUP															
Target Range - Lower Bound															
Upper Bound															
W931393	5.51	<10	<1	0.02	<10	10	1.46	386	<1	0.11	759	370	2	1.94	<2
DUP	5.50	<10	<1	0.02	<10	10	1.45	388	<1	0.11	764	370	2	1.94	<2
Target Range - Lower Bound	5.22	<10	<1	<0.01	<10	<10	1.37	363	<1	0.09	722	340	<2	1.83	<2
Upper Bound	5.79	20	2	0.03	20	20	1.54	411	2	0.13	801	400	4	2.05	4
V388803															
DUP															
Target Range - Lower Bound															
Upper Bound															
V388810															
DUP															
Target Range - Lower Bound															
Upper Bound															
V388823															
DUP															
Target Range - Lower Bound															
Upper Bound															
V388829	3.63	<10	<1	0.03	<10	10	0.91	264	<1	0.06	300	310	<2	1.80	<2
DUP	3.77	<10	<1	0.03	<10	10	0.94	280	<1	0.06	308	320	<2	1.84	<2
Target Range - Lower Bound	3.51	<10	<1	0.02	<10	<10	0.87	253	<1	0.05	288	290	<2	1.72	<2
Upper Bound	3.90	20	2	0.04	20	20	0.98	291	2	0.07	320	340	4	1.92	4
X948969															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL	4.09	10	<1	0.88	20	30	4.54	703	1	0.01	515	1010	23	0.04	<2
DUP	4.28	10	<1	0.91	20	30	4.77	742	1	0.01	529	1030	24	0.04	<2
Target Range - Lower Bound	3.97	<10	<1	0.84	<10	20	4.41	681	<1	<0.01	495	960	20	0.03	<2
Upper Bound	4.40	20	2	0.95	30	40	4.90	764	2	0.02	549	1080	27	0.05	4

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ni-OG46	S-IR08
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ni	S
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	1	1	20	0.01	10	10	1	10	2	0.001	0.01
DUPLICATES												
W931383												
DUP												
Target Range - Lower Bound												
Upper Bound												
W931393		4	13	<20	0.11	<10	<10	55	<10	29		
DUP		4	12	<20	0.11	<10	<10	55	<10	29		
Target Range - Lower Bound		3	11	<20	0.09	<10	<10	51	<10	26		
Upper Bound		5	14	40	0.13	20	20	59	20	32		
V388803												
DUP												
Target Range - Lower Bound												
Upper Bound												
V388810												24.2
DUP												24.4
Target Range - Lower Bound												23.7
Upper Bound												24.9
V388823												
DUP												
Target Range - Lower Bound												
Upper Bound												
V388829		2	8	<20	0.11	<10	<10	35	<10	29		
DUP		3	9	<20	0.12	<10	<10	37	<10	29		
Target Range - Lower Bound		<1	7	<20	0.10	<10	<10	33	<10	26		
Upper Bound		4	10	40	0.13	20	20	39	20	32		
X948969												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL		5	121	<20	0.13	<10	<10	74	<10	60		
DUP		5	125	<20	0.13	<10	<10	78	<10	64		
Target Range - Lower Bound		4	116	<20	0.11	<10	<10	71	<10	57		
Upper Bound		6	130	40	0.15	20	20	81	20	67		

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Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
PREP DUPLICATES																
V388827		0.004	0.015	0.019	<0.2	1.56	2	<10	10	<0.5	<2	1.19	<0.5	61	60	323
V388827 PREP DUP		0.005	0.017	0.019	<0.2	1.46	2	<10	10	<0.5	<2	1.05	<0.5	57	55	313

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QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
PREP DUPLICATES																
V388827		4.01	<10	<1	0.03	<10	10	1.27	374	<1	0.07	449	300	<2	2.02	<2
V388827 PREP DUP		3.81	<10	<1	0.03	<10	10	1.14	338	<1	0.08	435	300	<2	1.89	<2

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
PREP DUPLICATES												
V388827		3	10	<20	0.10	<10	<10	47	<10	28		
V388827 PREP DUP		3	10	<20	0.09	<10	<10	43	<10	27		

Comments: V388836 Not Received, client informed & is checking for replacement material - if replacement material sent and received before work-order is finalizing, sample will be inserted back into order.

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 13-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22131180

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	ME-ICP41	ME-OG46	Ni-OG46	PGM-ICP23
	S-IR08			

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

CERTIFICATE TM22135591

Project: St. Laurent

This report is for 77 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 24-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, Director, North Vancouver Operations

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TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
E448001		3.14	<0.001	<0.005	0.005	<0.2	2.33	<2	<10	50	<0.5	<2	5.55	<0.5	36	647
E448002		2.34	<0.001	<0.005	<0.001	<0.2	1.98	2	<10	10	<0.5	<2	1.00	<0.5	29	48
E448003		3.64	<0.001	<0.005	0.001	<0.2	1.58	<2	<10	10	<0.5	<2	1.23	<0.5	29	24
E448004		2.53	0.025	<0.005	<0.001	<0.2	1.10	<2	<10	<10	<0.5	<2	1.26	<0.5	14	25
E448005		2.92	0.001	<0.005	0.001	<0.2	1.15	<2	<10	<10	<0.5	<2	1.36	<0.5	41	34
E448006		3.16	<0.001	<0.005	0.001	<0.2	2.89	21	<10	10	<0.5	<2	6.43	<0.5	42	79
E448007		2.30	0.009	<0.005	<0.001	0.5	2.27	40	<10	20	<0.5	<2	6.11	<0.5	43	64
E448008		1.89	0.049	<0.005	0.004	1.3	2.36	23	<10	10	<0.5	<2	5.83	<0.5	55	83
E448009		1.56	0.075	0.083	0.102	4.2	2.75	163	<10	<10	<0.5	2	5.38	0.6	396	143
E448010		1.29	0.007	0.040	0.014	0.2	4.46	51	<10	<10	<0.5	<2	9.7	<0.5	72	181
E448011		3.77	0.008	0.039	0.036	0.5	3.28	9	<10	<10	<0.5	<2	5.28	<0.5	109	95
E448012		1.27	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448013		2.39	0.042	0.035	0.074	1.1	0.83	5	<10	10	<0.5	<2	0.68	<0.5	305	21
E448014		2.88	0.027	0.074	0.085	0.7	1.61	<2	<10	10	<0.5	<2	0.84	<0.5	260	42
E448015		2.58	0.035	0.020	0.042	0.7	0.91	<2	<10	10	<0.5	<2	0.87	<0.5	217	21
E448016		0.05	0.213	0.194	0.128	1.0	2.02	57	10	150	<0.5	<2	1.58	<0.5	47	286
E448017		2.75	0.042	0.057	0.071	2.5	1.91	<2	<10	10	<0.5	<2	0.71	0.5	176	56
E448018		2.65	0.011	0.087	0.088	0.5	2.08	<2	<10	20	<0.5	<2	0.35	<0.5	377	51
E448019		2.50	0.032	0.083	0.044	1.0	1.75	<2	<10	20	<0.5	<2	0.59	<0.5	331	47
E448020		2.67	0.031	<0.005	0.003	0.5	1.44	<2	<10	10	<0.5	<2	1.48	<0.5	20	35
E448021		2.67	0.032	0.027	0.036	0.6	2.12	<2	<10	10	<0.5	<2	0.65	<0.5	85	48
E448022		2.31	0.014	0.007	0.010	0.2	1.62	<2	<10	10	<0.5	<2	1.32	<0.5	44	48
E448023		1.02	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1
E448024		4.00	0.036	0.011	0.020	0.6	1.56	<2	<10	10	<0.5	<2	1.12	<0.5	72	45
E448025		3.77	0.033	0.036	0.038	1.0	1.74	<2	<10	10	<0.5	<2	1.19	<0.5	147	53
E448026		3.81	0.013	0.013	0.025	0.4	2.37	<2	<10	10	<0.5	<2	0.72	<0.5	114	89
E448027		4.02	0.035	0.029	0.037	0.6	1.34	<2	<10	10	<0.5	<2	0.79	<0.5	146	27
E448028		0.06	0.197	0.181	0.120	0.9	2.04	57	10	140	<0.5	<2	1.59	<0.5	48	291
E448029		2.75	0.025	0.109	0.115	0.6	1.40	<2	<10	10	<0.5	<2	0.63	<0.5	406	60
E448030		2.64	0.048	0.048	0.041	0.8	1.69	<2	<10	10	<0.5	<2	1.11	<0.5	172	51
E448031		2.58	0.043	0.019	0.050	0.9	1.13	<2	<10	<10	<0.5	<2	0.81	<0.5	172	33
E448032		2.84	0.027	0.031	0.065	0.4	1.53	<2	<10	10	<0.5	<2	0.62	<0.5	211	37
E448033		3.34	0.017	0.022	0.039	0.5	1.23	<2	<10	10	<0.5	<2	0.76	<0.5	125	47
E448034		2.89	0.025	<0.005	0.008	0.3	1.37	2	<10	10	<0.5	<2	0.79	<0.5	34	50
E448035		3.21	0.022	0.019	0.027	0.2	1.43	<2	<10	10	<0.5	<2	1.22	<0.5	75	41
E448036		3.05	<0.001	<0.005	0.001	<0.2	1.14	<2	<10	10	<0.5	<2	0.89	<0.5	6	49
E448037		2.06	0.006	0.006	0.014	0.2	1.43	4	<10	10	<0.5	<2	1.19	<0.5	43	41
E448038		3.03	0.022	0.021	0.021	0.5	3.34	20	<10	<10	<0.5	<2	8.9	<0.5	93	142
E448039		2.38	0.055	0.005	0.029	0.9	3.85	<2	<10	<10	<0.5	<2	6.9	<0.5	165	233
E448040		2.45	0.109	0.006	0.015	0.9	1.32	<2	<10	10	<0.5	<2	1.28	0.5	91	45

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448001		40	4.43	10	<1	0.34	20	30	5.59	851	<1	0.03	263	1610	4	0.11
E448002		119	3.68	<10	<1	0.02	<10	20	1.73	435	1	0.07	58	430	<2	0.30
E448003		225	2.36	<10	<1	0.03	<10	10	0.68	209	<1	0.20	73	440	<2	0.56
E448004		402	1.84	<10	<1	0.03	<10	<10	0.61	225	<1	0.16	29	490	<2	0.18
E448005		272	3.06	<10	<1	0.02	<10	10	0.89	314	<1	0.12	53	510	<2	0.56
E448006		40	8.00	10	<1	0.07	<10	30	3.15	1245	2	0.02	103	360	<2	0.01
E448007		409	7.89	10	<1	0.10	<10	30	3.42	1305	<1	0.01	131	360	<2	0.06
E448008		1280	7.80	10	<1	0.08	<10	20	3.49	1295	<1	0.02	708	290	<2	0.43
E448009		6040	15.10	10	<1	0.01	<10	20	3.25	1000	2	0.02	6680	160	3	6.62
E448010		308	9.95	10	<1	0.01	10	30	4.47	1540	<1	0.01	1150	370	2	0.43
E448011		933	7.37	10	<1	0.04	<10	20	3.07	934	<1	0.02	2330	290	<2	1.32
E448012		5	0.09	<10	<1	0.01	<10	<10	0.59	91	<1	<0.01	9	70	<2	0.02
E448013		3470	6.82	<10	<1	0.04	<10	10	0.62	164	12	0.04	5120	300	<2	3.61
E448014		2310	8.72	<10	<1	0.04	<10	10	1.47	357	1	0.03	6600	310	<2	3.34
E448015		2230	5.08	<10	<1	0.05	<10	10	0.59	172	13	0.06	3620	360	<2	2.69
E448016		2400	3.56	10	<1	0.44	20	10	0.59	228	8	0.38	2300	1800	16	1.22
E448017		8820	7.69	<10	<1	0.04	<10	10	1.75	414	4	0.03	4250	330	<2	2.67
E448018		1395	12.15	<10	<1	0.08	<10	20	1.95	394	<1	0.01	9400	300	<2	4.08
E448019		3160	10.70	<10	<1	0.07	<10	10	1.64	334	<1	0.03	8110	410	<2	4.05
E448020		1820	2.28	<10	<1	0.06	<10	10	0.74	247	<1	0.12	226	420	<2	0.37
E448021		2260	5.17	<10	<1	0.04	<10	20	2.00	422	<1	0.05	1630	370	<2	1.22
E448022		695	3.46	<10	<1	0.04	<10	10	1.41	340	<1	0.07	733	360	<2	0.59
E448023		8	0.09	<10	<1	0.01	<10	<10	0.76	95	<1	<0.01	4	70	<2	0.02
E448024		2120	4.03	<10	<1	0.04	<10	10	1.37	321	<1	0.08	1295	400	<2	1.08
E448025		2840	5.64	<10	<1	0.03	10	10	1.52	325	<1	0.08	2610	400	<2	1.96
E448026		1220	5.97	10	<1	0.03	10	20	2.39	450	<1	0.03	1920	470	<2	1.40
E448027		1650	5.28	<10	<1	0.05	10	10	1.09	263	<1	0.07	2670	530	<2	2.05
E448028		2440	3.57	10	<1	0.45	20	10	0.60	230	8	0.39	2300	1810	15	1.21
E448029		1540	11.80	<10	<1	0.04	<10	10	1.18	287	<1	0.05	7910	450	<2	4.38
E448030		2310	6.43	<10	<1	0.03	<10	10	1.01	299	<1	0.14	3210	380	<2	2.35
E448031		2960	6.04	<10	<1	0.03	<10	10	0.92	244	<1	0.07	3360	350	<2	2.46
E448032		1290	7.39	<10	<1	0.03	<10	10	1.31	313	<1	0.06	4200	310	<2	2.75
E448033		1785	4.98	<10	<1	0.03	<10	10	1.05	275	<1	0.06	2300	360	<2	1.87
E448034		846	2.37	<10	<1	0.07	<10	10	1.11	281	<1	0.06	399	280	<2	0.50
E448035		867	3.48	<10	<1	0.04	<10	10	0.88	300	<1	0.15	1385	350	<2	1.08
E448036		6	0.98	<10	<1	0.03	10	10	0.67	186	<1	0.10	42	560	<2	0.02
E448037		406	2.87	<10	<1	0.03	10	10	0.99	319	<1	0.08	744	530	<2	0.64
E448038		1035	7.41	10	1	0.02	<10	30	2.99	1160	<1	0.01	1250	350	2	1.12
E448039		1965	9.96	10	<1	0.02	10	30	3.55	1135	<1	0.01	2590	650	8	2.04
E448040		2340	4.43	<10	<1	0.04	<10	10	0.99	320	<1	0.06	1290	470	4	1.55

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method Analyte Units LOD	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
E448001		<2	15	469	<20	0.03	<10	<10	82	<10	66			
E448002		<2	4	17	<20	0.21	<10	<10	73	<10	39			
E448003		<2	4	21	<20	0.13	<10	<10	43	<10	16			
E448004		<2	6	14	<20	0.20	<10	<10	55	<10	18			
E448005		<2	8	9	<20	0.25	<10	<10	75	<10	29			
E448006		<2	20	53	<20	0.02	<10	<10	153	<10	82			
E448007		<2	14	68	<20	<0.01	<10	<10	112	<10	80			
E448008		<2	14	56	<20	0.01	<10	<10	115	<10	83			
E448009		<2	15	72	<20	0.01	<10	<10	125	<10	106			
E448010		<2	25	88	<20	0.01	<10	<10	191	<10	104			
E448011		<2	17	66	<20	0.05	<10	<10	126	<10	70			
E448012		<2	<1	81	<20	<0.01	<10	<10	<1	<10	2			
E448013		<2	2	8	<20	0.08	<10	<10	22	<10	40			
E448014		<2	2	5	<20	0.11	<10	<10	34	<10	37			
E448015		<2	2	11	<20	0.09	<10	<10	26	<10	25			
E448016		<2	4	120	<20	0.19	<10	<10	183	<10	52			
E448017		<2	2	6	<20	0.11	<10	<10	38	<10	85			
E448018		<2	1	2	<20	0.13	<10	<10	36	<10	40			
E448019		<2	2	4	<20	0.09	<10	<10	30	<10	51			
E448020		<2	4	23	<20	0.13	<10	<10	50	<10	39			
E448021		<2	2	5	<20	0.11	<10	<10	39	<10	61			
E448022		<2	3	8	<20	0.10	<10	<10	55	<10	35			
E448023		<2	<1	83	<20	<0.01	<10	<10	<1	<10	<2			
E448024		<2	3	9	<20	0.10	<10	<10	43	<10	50			
E448025		<2	3	12	<20	0.10	<10	<10	49	<10	58			
E448026		<2	2	6	<20	0.11	<10	<10	47	<10	54			
E448027		<2	3	9	<20	0.10	<10	<10	43	<10	35			
E448028		<2	4	121	<20	0.18	<10	<10	182	<10	52			
E448029		<2	2	7	<20	0.09	<10	<10	35	<10	36			
E448030		<2	5	16	<20	0.10	<10	<10	49	<10	39			
E448031		<2	3	7	<20	0.08	<10	<10	34	<10	48			
E448032		<2	2	7	<20	0.10	<10	<10	28	<10	32			
E448033		<2	2	7	<20	0.09	<10	<10	30	<10	30			
E448034		<2	2	8	<20	0.11	<10	<10	30	<10	29			
E448035		<2	4	15	<20	0.10	<10	<10	38	<10	28			
E448036		<2	1	15	<20	0.09	<10	<10	17	<10	11			
E448037		<2	3	14	<20	0.12	<10	<10	49	<10	28			
E448038		<2	17	52	<20	0.09	<10	<10	156	<10	78			
E448039		<2	21	63	<20	0.10	<10	<10	178	<10	108			
E448040		<2	4	11	<20	0.09	<10	<10	52	<10	61			

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Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
E448041		2.45	0.005	<0.005	<0.001	<0.2	1.43	<2	<10	10	<0.5	<2	0.91	<0.5	17	44
E448042		2.60	0.059	0.030	0.040	2.9	2.09	<2	<10	10	<0.5	2	2.67	1.1	150	69
E448043		2.40	0.007	<0.005	0.001	<0.2	1.73	<2	<10	10	<0.5	<2	1.42	<0.5	29	47
E448044		0.06	0.210	0.189	0.126	0.9	1.79	55	10	150	<0.5	2	1.42	<0.5	46	252
E448045		3.70	0.017	<0.005	0.002	0.3	1.40	<2	<10	10	<0.5	<2	0.84	<0.5	38	33
E448046		0.78	0.002	<0.005	0.001	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448047		2.33	0.038	<0.005	0.010	0.6	2.23	<2	<10	<10	<0.5	<2	1.89	<0.5	68	75
E448048		2.48	0.019	0.006	0.026	0.6	2.18	<2	<10	10	<0.5	<2	2.36	0.5	129	88
E448049		3.79	0.009	<0.005	0.008	0.2	1.98	<2	<10	<10	<0.5	<2	1.31	<0.5	60	61
E448050		2.56	0.008	0.010	0.010	<0.2	1.58	<2	<10	10	<0.5	<2	0.54	<0.5	85	54
E448051		2.90	0.011	<0.005	0.006	<0.2	1.87	<2	<10	10	<0.5	<2	0.67	<0.5	46	69
E448052		2.06	0.008	0.007	0.019	0.2	1.13	<2	<10	<10	<0.5	<2	0.89	<0.5	98	40
E448053		2.53	0.019	0.012	0.043	0.4	1.23	<2	<10	<10	<0.5	2	0.87	<0.5	210	52
E448054		2.70	0.020	0.022	0.073	0.5	1.19	<2	<10	<10	<0.5	<2	0.74	0.6	317	58
E448055		2.51	0.017	0.007	0.025	1.1	1.36	<2	<10	<10	<0.5	<2	1.00	1.6	153	55
E448056		2.45	0.008	0.012	0.020	0.2	1.26	<2	<10	<10	<0.5	2	0.91	<0.5	100	43
E448057		0.06	0.054	0.096	0.157	1.3	0.55	<2	<10	40	<0.5	<2	0.35	1.0	692	35
E448058		2.62	0.023	0.011	0.018	0.3	1.24	<2	<10	<10	<0.5	<2	0.77	<0.5	95	39
E448059		2.51	0.030	<0.005	0.001	0.4	1.38	<2	<10	<10	<0.5	<2	0.97	0.8	27	35
E448060		2.30	0.045	<0.005	0.015	0.9	2.96	2	<10	10	<0.5	<2	6.52	0.8	121	108
E448061		2.50	0.011	<0.005	0.015	0.7	3.57	<2	<10	<10	<0.5	<2	5.85	0.7	117	119
E448062		0.74	0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448063		3.86	0.032	0.005	0.022	0.6	2.16	13	<10	10	<0.5	<2	6.47	0.7	167	92
E448064		3.87	0.018	0.010	0.033	0.6	1.70	<2	<10	<10	<0.5	<2	1.21	<0.5	196	52
E448065		3.77	0.013	0.014	0.032	0.3	1.64	<2	<10	<10	<0.5	<2	1.72	0.5	156	56
E448066		3.90	0.009	0.043	0.031	0.9	1.75	<2	<10	10	<0.5	<2	1.65	2.9	113	59
E448067		4.01	0.001	<0.005	0.001	<0.2	1.06	<2	<10	10	<0.5	<2	1.08	<0.5	14	42
E448068		3.31	0.003	<0.005	0.001	<0.2	2.00	<2	<10	<10	<0.5	<2	1.96	0.5	24	68
E448069		1.40	0.001	<0.005	0.002	<0.2	2.02	2	<10	<10	<0.5	<2	0.71	<0.5	22	69
E448070		2.47	0.009	<0.005	0.001	0.3	1.66	2	<10	<10	<0.5	<2	3.02	0.5	102	73
E448071		2.32	0.008	<0.005	0.002	0.2	0.55	<2	<10	<10	<0.5	<2	0.82	<0.5	62	29
E448072		2.55	0.019	<0.005	0.001	0.5	0.64	<2	<10	<10	<0.5	<2	1.32	<0.5	104	29
E448073		2.43	0.001	<0.005	0.001	<0.2	0.86	<2	<10	10	<0.5	2	1.19	<0.5	102	33
E448074		2.61	0.002	<0.005	0.002	<0.2	0.79	<2	<10	<10	<0.5	<2	1.32	<0.5	39	34
E448075		2.84	0.002	<0.005	0.001	<0.2	0.59	<2	<10	<10	<0.5	<2	1.27	<0.5	31	27
E448076		2.68	0.002	<0.005	0.001	0.2	0.57	<2	<10	<10	<0.5	<2	1.54	<0.5	27	27
E448077		3.28	0.001	<0.005	0.002	0.2	0.42	<2	10	<10	<0.5	<2	1.66	<0.5	53	20

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448041		121	2.15	<10	<1	0.05	10	10	1.12	336	<1	0.06	66	410	<2	0.10
E448042		9500	8.25	<10	<1	0.03	<10	20	1.92	616	<1	0.03	2620	320	3	2.78
E448043		404	3.27	<10	<1	0.04	<10	10	1.55	471	<1	0.04	104	380	<2	0.39
E448044		2370	3.29	<10	<1	0.41	10	10	0.54	212	8	0.33	2200	1740	15	1.16
E448045		764	3.07	<10	<1	0.04	<10	10	1.17	356	<1	0.05	212	390	2	0.66
E448046		6	0.08	<10	<1	<0.01	<10	<10	1.07	91	<1	0.01	<1	80	<2	<0.01
E448047		1690	5.27	10	<1	0.02	<10	10	1.98	576	<1	0.04	997	310	2	1.10
E448048		2110	6.90	<10	<1	0.03	<10	20	2.00	565	<1	0.03	2170	340	3	2.07
E448049		555	4.21	<10	<1	0.02	<10	20	1.81	472	<1	0.03	823	380	2	0.79
E448050		499	4.26	<10	<1	0.04	<10	10	1.46	374	<1	0.04	1150	360	<2	1.19
E448051		375	3.90	<10	<1	0.03	<10	10	1.66	457	<1	0.05	431	440	<2	0.56
E448052		845	4.40	<10	<1	0.03	<10	10	0.84	279	<1	0.06	1630	400	<2	1.68
E448053		1720	8.04	<10	<1	0.02	<10	10	0.98	320	<1	0.04	3620	430	2	3.31
E448054		1965	10.75	<10	<1	0.02	<10	10	0.98	309	<1	0.04	5230	330	3	4.54
E448055		1350	6.15	<10	<1	0.02	<10	10	1.08	337	<1	0.05	2400	350	75	2.48
E448056		1150	4.67	<10	<1	0.02	<10	10	0.99	325	<1	0.06	1540	380	3	1.69
E448057		>10000	35.3	<10	<1	0.16	20	<10	0.12	247	2	0.09	>10000	530	7	>10.0
E448058		931	4.41	<10	<1	0.02	<10	10	0.91	292	<1	0.06	1315	470	3	1.70
E448059		1100	2.54	<10	<1	0.02	<10	10	1.10	324	<1	0.05	113	390	3	0.42
E448060		2010	8.62	10	<1	0.03	<10	40	3.22	1175	<1	0.02	1955	340	7	1.90
E448061		1350	8.52	10	<1	0.02	<10	60	3.66	1040	<1	0.02	1760	370	5	1.67
E448062		11	0.11	<10	<1	<0.01	<10	<10	0.87	101	<1	0.01	7	70	2	0.01
E448063		1290	9.40	10	<1	0.04	<10	30	3.11	1110	<1	0.03	2350	340	3	2.54
E448064		1730	7.11	<10	<1	0.01	<10	10	1.32	403	<1	0.04	3100	540	3	2.84
E448065		1530	6.88	<10	<1	0.01	<10	10	1.40	456	<1	0.04	3270	550	2	2.47
E448066		536	5.58	<10	<1	0.02	<10	10	1.48	454	<1	0.05	2270	520	64	1.73
E448067		43	2.05	<10	<1	0.03	<10	10	0.75	268	<1	0.07	41	370	2	0.07
E448068		76	3.73	10	<1	0.01	<10	10	1.73	467	<1	0.04	77	370	<2	0.09
E448069		14	3.62	<10	<1	0.02	<10	10	1.82	420	<1	0.05	49	400	<2	0.01
E448070		926	6.06	10	<1	0.03	<10	10	0.99	482	1	0.06	116	340	<2	1.74
E448071		579	2.62	<10	<1	0.02	<10	<10	0.26	165	<1	0.07	85	310	<2	1.25
E448072		858	4.59	<10	<1	0.02	<10	<10	0.33	210	<1	0.07	209	310	<2	1.92
E448073		485	5.90	<10	<1	0.04	<10	<10	0.51	304	1	0.11	144	330	<2	2.38
E448074		298	2.76	<10	<1	0.03	<10	<10	0.35	252	<1	0.11	68	380	<2	0.78
E448075		247	2.05	<10	<1	0.02	<10	<10	0.20	168	1	0.08	51	380	<2	0.74
E448076		143	1.77	<10	<1	0.01	<10	<10	0.22	160	1	0.04	71	360	11	0.62
E448077		371	2.82	<10	<1	0.01	<10	<10	0.13	127	<1	0.04	98	390	<2	1.48

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
E448041		<2	2	10	<20	0.10	<10	<10	32	<10	28			
E448042		<2	3	9	<20	0.07	<10	<10	64	<10	116			
E448043		<2	3	8	<20	0.11	<10	<10	59	<10	34			
E448044		<2	3	107	<20	0.17	<10	<10	169	<10	52			
E448045		<2	2	6	<20	0.12	<10	<10	42	<10	33			
E448046		<2	<1	84	<20	<0.01	<10	<10	<1	<10	<2			
E448047		<2	3	7	<20	0.08	<10	<10	78	<10	54			
E448048		<2	3	9	<20	0.08	<10	<10	65	<10	58			
E448049		<2	2	5	<20	0.11	<10	<10	53	<10	53			
E448050		<2	2	3	<20	0.11	<10	<10	38	<10	39			
E448051		<2	2	5	<20	0.15	<10	<10	68	<10	46			
E448052		<2	3	7	<20	0.10	<10	<10	37	<10	29			
E448053		<2	3	4	<20	0.09	<10	<10	40	<10	37			
E448054		<2	2	4	<20	0.07	<10	<10	31	<10	35			
E448055		<2	3	7	<20	0.11	<10	<10	47	<10	503			
E448056		<2	3	5	<20	0.09	<10	<10	40	<10	36			
E448057		<2	3	12	<20	0.08	<10	<10	57	<10	53	0.988	2.05	23.3
E448058		<2	3	7	<20	0.11	<10	<10	45	<10	70			
E448059		<2	3	8	<20	0.15	<10	<10	49	<10	158			
E448060		<2	18	59	<20	0.03	<10	<10	125	<10	101			
E448061		<2	19	41	<20	0.01	<10	<10	147	<10	120			
E448062		<2	<1	78	<20	<0.01	<10	<10	<1	<10	3			
E448063		<2	14	52	<20	0.01	<10	<10	94	<10	71			
E448064		<2	3	8	<20	0.10	<10	<10	41	<10	45			
E448065		<2	3	7	<20	0.08	<10	<10	42	<10	43			
E448066		<2	3	8	<20	0.11	<10	<10	51	<10	691			
E448067		<2	5	9	<20	0.20	<10	<10	56	<10	38			
E448068		<2	5	11	<20	0.18	<10	<10	87	<10	102			
E448069		<2	3	6	<20	0.19	<10	<10	72	<10	45			
E448070		<2	10	8	<20	0.14	<10	<10	108	<10	53			
E448071		<2	4	5	<20	0.16	<10	<10	42	<10	17			
E448072		<2	4	6	<20	0.13	<10	<10	38	<10	32			
E448073		<2	5	4	<20	0.13	<10	<10	48	<10	21			
E448074		<2	6	6	<20	0.18	<10	<10	51	<10	21			
E448075		<2	4	8	<20	0.18	<10	<10	39	<10	18			
E448076		<2	4	11	<20	0.20	<10	<10	44	<10	47			
E448077		<2	3	8	<20	0.17	<10	<10	31	<10	12			

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22135591

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	S-IR08		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

QC CERTIFICATE TM22135591

Project: St. Laurent

This report is for 77 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 24-MAY-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, Director, North Vancouver Operations

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Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
AMIS0160																
Target Range - Lower Bound																
Upper Bound																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34					3.9	2.53	103	<10	90	<0.5	3	1.44	0.9	43	190	5910
CDN-CM-34					3.7	2.31	101	<10	120	<0.5	6	1.34	1.2	42	174	5980
Target Range - Lower Bound					3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390
Upper Bound					4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210
EMOG-17					66.2	1.52	563	<10	60	<0.5	7	0.91	19.4	734	45	8460
EMOG-17					66.0	1.48	554	<10	50	<0.5	7	0.91	19.1	731	44	8380
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
G919-10		7.81	<0.005	<0.001												
G919-10		7.68	<0.005	<0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GPP-14		0.924	0.506	0.496												
Target Range - Lower Bound		0.853	0.468	0.451												
Upper Bound		0.965	0.538	0.511												
KIP-19		2.47	<0.005	0.001												
Target Range - Lower Bound		2.28	<0.005	<0.001												
Upper Bound		2.58	0.010	0.002												
MP-1b																
Target Range - Lower Bound																
Upper Bound																

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
AMIS0160																
	Target Range - Lower Bound															
	Upper Bound															
CCU-1e																
	Target Range - Lower Bound															
	Upper Bound															
CCU-1e																
	Target Range - Lower Bound															
	Upper Bound															
CDN-CM-34		4.50	10	<1	1.25	10	10	2.64	319	266	0.11	237	1160	22	3.03	4
CDN-CM-34		4.29	10	1	1.17	10	10	2.51	297	253	0.11	241	1140	23	2.96	5
	Target Range - Lower Bound	3.91	<10	<1	1.06	<10	<10	2.27	269	245	0.08	204	1050	18	2.70	<2
	Upper Bound	4.80	30	2	1.32	30	30	2.80	340	301	0.13	252	1310	28	3.32	9
EMOG-17		4.45	<10	1	0.65	20	20	0.75	607	1030	0.16	7630	740	7030	3.07	709
EMOG-17		4.43	<10	1	0.64	20	20	0.76	607	999	0.16	7540	740	7010	3.03	707
	Target Range - Lower Bound	4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
	Upper Bound	5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
G919-10																
G919-10																
	Target Range - Lower Bound															
	Upper Bound															
GBM903-13																
	Target Range - Lower Bound															
	Upper Bound															
GPP-14																
	Target Range - Lower Bound															
	Upper Bound															
KIP-19																
	Target Range - Lower Bound															
	Upper Bound															
MP-1b																
	Target Range - Lower Bound															
	Upper Bound															

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS													
AMIS0160											2.02	0.003	
Target Range - Lower Bound											1.970		
Upper Bound											2.11		
CCU-1e											22.9	0.001	
Target Range - Lower Bound											22.1		
Upper Bound											23.7		
CCU-1e													35.7
Target Range - Lower Bound													34.3
Upper Bound													36.8
CDN-CM-34		10	104	<20	0.19	<10	<10	108	10	181			
CDN-CM-34		9	100	<20	0.18	<10	<10	100	10	174			
Target Range - Lower Bound		8	92	<20	0.15	<10	<10	95	<10	159			
Upper Bound		13	115	40	0.21	20	20	118	30	199			
EMOG-17		5	51	<20	0.20	<10	<10	61	<10	7250			
EMOG-17		5	49	<20	0.20	<10	<10	60	<10	7170			
Target Range - Lower Bound		3	47	<20	0.18	<10	<10	58	<10	6780			
Upper Bound		7	59	50	0.25	20	20	74	20	8290			
G919-10													
G919-10													
Target Range - Lower Bound													
Upper Bound													
GBM903-13											2.85	2.44	
Target Range - Lower Bound											2.79	2.34	
Upper Bound											3.00	2.52	
GPP-14													
Target Range - Lower Bound													
Upper Bound													
KIP-19													
Target Range - Lower Bound													
Upper Bound													
MP-1b													13.45
Target Range - Lower Bound													13.30
Upper Bound													14.30

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QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
MRGeo08					4.6	2.66	31	<10	440	0.8	<2	1.14	2.1	19	94	615
MRGeo08					4.5	2.56	31	<10	440	0.7	<2	1.07	2.3	21	91	667
Target Range - Lower Bound					3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586
Upper Bound					5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676
OREAS 231		0.534	0.017	0.020												
Target Range - Lower Bound		0.508														
Upper Bound		0.576														
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682		0.078	0.908	0.460												
OREAS 682		0.075	0.845	0.440												
Target Range - Lower Bound		0.070	0.811	0.416												
Upper Bound		0.081	0.925	0.472												
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h					<0.2	3.99	8	10	270	0.9	<2	0.10	<0.5	78	504	738
OREAS-45h					<0.2	3.74	8	<10	270	0.9	<2	0.11	<0.5	77	498	731
Target Range - Lower Bound					<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound					0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
OREAS-45h		0.042	0.088	0.130												
Target Range - Lower Bound		0.038	0.076	0.119												
Upper Bound		0.044	0.098	0.137												
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
PK03		5.12	4.48	6.28												
PK03		5.06	4.26	6.12												
Target Range - Lower Bound		4.73	4.03	5.67												
Upper Bound		5.34	4.55	6.39												
TAZ-20		0.316	<0.005	<0.001												
TAZ-20		0.302	<0.005	0.001												
Target Range - Lower Bound		0.283	<0.005	<0.001												
Upper Bound		0.321	0.010	0.002												

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5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
MRGeo08		3.65	10	<1	1.27	30	30	1.18	418	13	0.35	707	1000	1065	0.32	3
MRGeo08		3.62	10	<1	1.26	30	30	1.17	409	13	0.33	740	1000	1075	0.31	4
Target Range - Lower Bound		3.22	<10	<1	1.12	<10	<10	1.03	378	12	0.30	621	910	957	0.27	<2
Upper Bound		3.96	30	2	1.40	60	50	1.29	473	17	0.39	761	1130	1175	0.35	8
OREAS 231																
Target Range - Lower Bound																
Upper Bound																
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682																
OREAS 682																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		18.60	20	1	0.09	10	10	0.15	249	1	0.03	377	180	9	0.03	<2
OREAS-45h		18.35	10	<1	0.08	10	10	0.14	247	1	0.03	364	180	12	0.03	2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
OREAS-45h																
Target Range - Lower Bound																
Upper Bound																
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
PK03																
PK03																
Target Range - Lower Bound																
Upper Bound																
TAZ-20																
TAZ-20																
Target Range - Lower Bound																
Upper Bound																

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS													
MRGeo08		7	81	20	0.39	<10	<10	101	<10	769			
MRGeo08		7	78	20	0.38	<10	<10	98	<10	808			
Target Range - Lower Bound		5	71	<20	0.33	<10	<10	90	<10	708			
Upper Bound		10	89	60	0.43	20	30	112	20	870			
OREAS 231													
Target Range - Lower Bound													
Upper Bound													
OREAS 315											0.075	0.022	
Target Range - Lower Bound													
Upper Bound													
OREAS 316											0.179	0.011	
Target Range - Lower Bound											0.158		
Upper Bound											0.172		
OREAS 682													
OREAS 682													
Target Range - Lower Bound													
Upper Bound													
OREAS-134b											0.138	0.002	
Target Range - Lower Bound											0.131	<0.001	
Upper Bound											0.142	0.005	
OREAS-45h		47	15	<20	0.12	<10	<10	223	<10	26			
OREAS-45h		47	14	<20	0.11	<10	<10	221	<10	26			
Target Range - Lower Bound		44	13	<20	0.09	<10	<10	209	<10	22			
Upper Bound		56	18	50	0.14	20	20	257	20	33			
OREAS-45h													
Target Range - Lower Bound													
Upper Bound													
OREAS-76a											0.281	6.90	
Target Range - Lower Bound												6.85	
Upper Bound												7.35	
PK03													
PK03													
Target Range - Lower Bound													
Upper Bound													
TAZ-20													
TAZ-20													
Target Range - Lower Bound													
Upper Bound													

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Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
BLANKS																
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Target Range - Lower Bound					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound					0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK		<0.001	<0.005	0.001												
BLANK		0.001	<0.005	0.001												
BLANK		<0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		<0.001	<0.005	0.001												
DUP		<0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		0.003	<0.005	0.001												
DUP		0.002	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.004	0.010	0.002												

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
BLANKS																
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
Target Range - Lower Bound		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound		0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
BLANKS													
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Upper Bound		2	2	40	0.02	20	20	2	20	4			
BLANK											<0.001	<0.001	
Target Range - Lower Bound											<0.001	<0.001	
Upper Bound											0.002	0.002	
BLANK													
BLANK													
BLANK													
Target Range - Lower Bound													
Upper Bound													
BLANK													0.02
Target Range - Lower Bound													<0.01
Upper Bound													0.02
DUPLICATES													
ORIGINAL													20.4
DUP													20.3
Target Range - Lower Bound													19.85
Upper Bound													20.9
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													

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Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES																
ORIGINAL		0.002	<0.005	0.001												
DUP		0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		0.001	<0.005	<0.001												
DUP		<0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		0.001	<0.005	0.001												
DUP		0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL					1.7	2.44	<2	<10	40	<0.5	3	1.15	1.5	506	66	5820
DUP					1.7	2.51	<2	<10	50	<0.5	3	1.19	1.5	522	68	5920
Target Range - Lower Bound					1.4	2.34	<2	<10	30	<0.5	<2	1.10	0.9	487	63	5660
Upper Bound					2.0	2.61	4	20	60	1.0	4	1.24	2.1	541	71	6080
ORIGINAL		0.006	<0.005	0.001												
DUP		0.006	<0.005	0.001												
Target Range - Lower Bound		0.005	<0.005	<0.001												
Upper Bound		0.007	0.010	0.002												
ORIGINAL					<0.2	3.39	8	<10	660	0.8	<2	1.71	<0.5	31	483	101
DUP					<0.2	3.46	8	<10	670	0.8	<2	1.73	<0.5	32	489	103
Target Range - Lower Bound					<0.2	3.24	6	<10	610	<0.5	<2	1.62	<0.5	29	461	97
Upper Bound					0.4	3.61	10	20	720	1.0	4	1.82	1.0	34	511	107
E448013					1.1	0.83	5	<10	10	<0.5	<2	0.68	<0.5	305	21	3470
DUP					1.2	0.86	5	<10	10	<0.5	<2	0.68	<0.5	309	22	3570
Target Range - Lower Bound					0.9	0.79	3	<10	<10	<0.5	<2	0.64	<0.5	291	19	3400
Upper Bound					1.4	0.90	7	20	20	1.0	4	0.72	1.0	323	24	3640
E448020		0.031	<0.005	0.003												
DUP		0.032	<0.005	0.004												
Target Range - Lower Bound		0.029	<0.005	0.002												
Upper Bound		0.034	0.010	0.005												

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

ALS Canada Ltd.
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		18.10	<10	<1	0.82	10	10	1.38	487	2	0.37	8740	1370	21	6.36	<2
DUP		18.60	10	<1	0.84	10	10	1.42	502	1	0.39	9020	1400	23	5.89	<2
Target Range - Lower Bound		17.40	<10	<1	0.78	<10	<10	1.32	465	<1	0.35	8440	1310	19	5.81	<2
Upper Bound		19.30	20	2	0.88	20	20	1.48	524	2	0.41	9330	1460	25	6.44	4
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		5.70	10	<1	2.95	20	40	3.82	780	1	0.03	151	1900	6	0.24	<2
DUP		5.84	10	<1	3.01	20	40	3.87	787	1	0.03	153	1930	7	0.24	<2
Target Range - Lower Bound		5.47	<10	<1	2.82	<10	30	3.64	739	<1	0.02	143	1810	4	0.22	<2
Upper Bound		6.07	20	2	3.14	30	50	4.05	828	2	0.04	161	2020	9	0.26	4
E448013		6.82	<10	<1	0.04	<10	10	0.62	164	12	0.04	5120	300	<2	3.61	<2
DUP		7.04	<10	<1	0.04	<10	10	0.64	171	11	0.05	5270	300	<2	3.45	<2
Target Range - Lower Bound		6.57	<10	<1	0.03	<10	<10	0.59	154	10	0.03	4930	280	<2	3.34	<2
Upper Bound		7.29	20	2	0.05	20	20	0.67	181	13	0.06	5460	330	4	3.72	4
E448020																
DUP																
Target Range - Lower Bound																
Upper Bound																

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description / Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL	4	75	<20	0.30	<10	<10	87	<10	167			
DUP	4	79	<20	0.31	<10	<10	89	<10	172			
Target Range - Lower Bound	3	72	<20	0.28	<10	<10	83	<10	159			
Upper Bound	5	82	40	0.33	20	20	93	20	180			
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL	12	112	<20	0.32	<10	<10	147	<10	79			
DUP	12	115	<20	0.33	<10	<10	149	<10	80			
Target Range - Lower Bound	10	107	<20	0.30	<10	<10	140	<10	74			
Upper Bound	14	120	40	0.35	20	20	156	20	85			
E448013	2	8	<20	0.08	<10	<10	22	<10	40			
DUP	2	9	<20	0.08	<10	<10	24	<10	41			
Target Range - Lower Bound	<1	7	<20	0.07	<10	<10	21	<10	36			
Upper Bound	3	10	40	0.09	20	20	25	20	45			
E448020												
DUP												
Target Range - Lower Bound												
Upper Bound												

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
E448040	0.109	0.006	0.015												
DUP	0.108	0.007	0.015												
Target Range - Lower Bound	0.102	<0.005	0.013												
Upper Bound	0.115	0.010	0.017												
E448049				0.2	1.98	<2	<10	<10	<0.5	<2	1.31	<0.5	60	61	555
DUP				<0.2	2.02	<2	<10	<10	<0.5	<2	1.32	<0.5	61	62	565
Target Range - Lower Bound				<0.2	1.89	<2	<10	<10	<0.5	<2	1.24	<0.5	56	57	539
Upper Bound				0.4	2.11	4	20	20	1.0	4	1.39	1.0	65	66	581
E448060	0.045	<0.005	0.015												
DUP	0.045	0.040	0.014												
Target Range - Lower Bound	0.042	0.016	0.013												
Upper Bound	0.048	0.029	0.016												
PREP DUPLICATES															
E448054	0.020	0.022	0.073	0.5	1.19	<2	<10	<10	<0.5	<2	0.74	0.6	317	58	1965
E448054 PREP DUP	0.015	0.056	0.069	0.4	1.21	<2	<10	<10	<0.5	<2	0.80	0.5	299	55	1655

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
DUPLICATES																
E448040 DUP																
Target Range - Lower Bound																
Upper Bound																
E448049		4.21	<10	<1	0.02	<10	20	1.81	472	<1	0.03	823	380	2	0.79	<2
E448049 DUP		4.26	<10	<1	0.02	<10	20	1.84	476	<1	0.03	832	390	<2	0.79	<2
Target Range - Lower Bound		4.01	<10	<1	<0.01	<10	<10	1.72	445	<1	0.02	785	360	<2	0.74	<2
Upper Bound		4.46	20	2	0.03	20	30	1.93	503	2	0.04	870	410	4	0.84	4
E448060 DUP																
Target Range - Lower Bound																
Upper Bound																
PREP DUPLICATES																
E448054		10.75	<10	<1	0.02	<10	10	0.98	309	<1	0.04	5230	330	3	4.54	<2
E448054 PREP DUP		9.99	<10	<1	0.02	<10	10	0.98	313	<1	0.05	4820	330	3	4.16	<2

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5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES													
E448040 DUP													
Target Range - Lower Bound													
Upper Bound													
E448049		2	5	<20	0.11	<10	<10	53	<10	53			
DUP		2	6	<20	0.12	<10	<10	54	<10	50			
Target Range - Lower Bound		<1	4	<20	0.10	<10	<10	50	<10	47			
Upper Bound		3	7	40	0.13	20	20	57	20	56			
E448060 DUP													
Target Range - Lower Bound													
Upper Bound													
PREP DUPLICATES													
E448054		2	4	<20	0.07	<10	<10	31	<10	35			
E448054 PREP DUP		3	4	<20	0.08	<10	<10	33	<10	34			

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 18-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22135591

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	S-IR08		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

CERTIFICATE TM22146411

Project: St. Laurent

This report is for 106 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 1-JUN-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Zn-OG46	Ore Grade Zn - Aqua Regia	
Ni-OG46	Ore Grade Ni - Aqua Regia	
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
E448078		2.53	0.011	0.025	0.027	0.2	1.54	<2	<10	<10	<0.5	<2	1.25	<0.5	77	66
E448079		2.43	0.001	0.006	0.004	<0.2	1.57	<2	<10	10	<0.5	<2	1.16	<0.5	40	74
E448080		2.62	0.001	0.007	0.003	0.2	2.08	<2	<10	10	<0.5	<2	2.45	<0.5	21	109
E448081		2.27	0.001	<0.005	0.003	<0.2	1.61	<2	<10	10	<0.5	<2	1.19	<0.5	24	70
E448082		2.71	0.017	0.125	0.109	0.6	1.44	<2	<10	10	<0.5	<2	1.10	<0.5	153	79
E448083		2.35	0.011	0.068	0.088	0.6	1.21	<2	<10	10	<0.5	<2	0.94	<0.5	129	60
E448084		1.40	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448085		2.09	0.053	0.029	0.025	0.7	1.72	<2	<10	10	<0.5	<2	1.52	<0.5	24	45
E448086		2.41	0.018	0.182	0.128	0.5	1.27	<2	<10	10	<0.5	<2	1.17	<0.5	38	26
E448087		2.51	0.001	0.008	0.007	0.2	1.64	<2	<10	10	<0.5	<2	1.58	<0.5	34	68
E448088		2.81	0.002	0.009	0.010	0.4	1.84	<2	<10	10	<0.5	<2	1.46	<0.5	56	81
E448089		4.13	0.009	0.021	0.022	0.4	1.71	<2	<10	<10	<0.5	<2	1.33	<0.5	63	99
E448090		1.97	<0.001	0.007	0.006	<0.2	3.08	<2	<10	250	1.0	<2	6.46	<0.5	36	856
E448091		4.02	0.003	0.020	0.023	0.4	2.49	<2	<10	10	<0.5	<2	3.16	<0.5	53	154
E448092		3.25	0.010	0.019	0.042	0.5	1.68	<2	<10	10	<0.5	<2	1.42	<0.5	101	117
E448093		0.06	NSS	NSS	NSS	1.1	2.13	60	10	160	<0.5	<2	1.67	<0.5	48	310
E448094		4.51	0.009	0.015	0.023	0.4	1.53	<2	<10	10	<0.5	<2	1.53	<0.5	55	98
E448095		3.39	0.013	0.028	0.043	0.6	1.54	<2	<10	10	<0.5	<2	1.26	<0.5	87	81
E448096		3.96	0.006	0.022	0.019	0.3	1.60	<2	<10	10	<0.5	<2	1.41	<0.5	32	86
E448097		3.23	0.002	0.014	0.012	<0.2	1.82	<2	<10	<10	<0.5	<2	1.63	<0.5	22	78
E448098		2.52	0.007	0.089	0.051	0.3	1.54	<2	<10	<10	<0.5	<2	1.46	<0.5	51	71
E448099		3.90	0.001	0.005	0.008	<0.2	2.00	<2	<10	10	<0.5	<2	1.71	<0.5	26	64
E448100		3.74	<0.001	0.013	0.012	<0.2	1.92	<2	<10	10	<0.5	<2	1.61	<0.5	31	60
E448101		3.78	<0.001	0.007	0.007	<0.2	1.76	<2	<10	10	<0.5	<2	1.60	<0.5	25	58
E448102		3.65	0.003	0.006	0.006	0.3	2.15	<2	<10	10	<0.5	<2	2.50	<0.5	42	173
E448103		4.10	0.021	0.005	0.006	0.9	2.14	<2	<10	10	<0.5	<2	2.91	<0.5	91	211
E448104		3.28	0.005	0.008	0.006	0.3	1.36	<2	<10	<10	<0.5	<2	1.58	<0.5	36	62
E448105		3.84	0.002	0.008	0.007	0.3	1.07	<2	<10	<10	<0.5	<2	1.46	<0.5	50	56
E448106		4.34	0.004	0.006	0.015	0.3	0.84	<2	<10	<10	<0.5	<2	1.48	<0.5	54	41
E448107		3.76	0.006	0.005	0.009	0.4	1.34	<2	<10	<10	<0.5	<2	1.45	<0.5	65	78
E448108		3.83	0.003	0.005	0.006	0.3	1.00	<2	<10	<10	<0.5	<2	1.35	<0.5	52	53
E448109		3.67	0.001	0.005	0.006	0.4	1.73	<2	<10	10	<0.5	<2	1.65	<0.5	60	47
E448110		3.93	0.013	0.030	0.031	0.6	1.24	<2	<10	10	<0.5	<2	1.11	<0.5	117	55
E448111		0.89	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448112		2.64	0.007	0.026	0.025	0.4	1.60	<2	<10	10	<0.5	<2	1.25	<0.5	100	60
E448113		2.55	0.016	0.037	0.045	0.5	1.52	<2	<10	10	<0.5	<2	1.34	<0.5	161	69
E448114		2.55	0.014	0.055	0.040	0.4	1.26	<2	<10	10	<0.5	<2	1.01	<0.5	150	57
E448115		2.10	0.030	0.128	0.082	0.9	1.12	<2	<10	10	<0.5	<2	0.59	<0.5	232	93
E448116		1.50	0.009	0.337	0.291	0.5	0.94	<2	<10	20	<0.5	<2	0.32	<0.5	983	106
E448117		1.93	0.042	0.129	0.094	1.2	1.31	3	<10	10	<0.5	<2	0.98	<0.5	386	85

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448078		605	3.78	<10	<1	0.03	<10	10	1.03	325	<1	0.12	924	280	<2	1.38
E448079		227	2.65	<10	<1	0.03	<10	10	0.96	301	<1	0.09	136	230	<2	0.92
E448080		88	3.01	10	1	0.04	<10	20	1.99	476	<1	0.05	92	250	<2	0.14
E448081		114	2.36	<10	<1	0.04	<10	10	1.51	358	<1	0.05	163	330	<2	0.21
E448082		1590	6.71	<10	<1	0.02	10	10	1.31	352	<1	0.04	2500	260	<2	2.83
E448083		1530	5.86	<10	<1	0.03	<10	10	0.89	246	<1	0.06	2310	220	<2	2.84
E448084		6	0.10	<10	<1	<0.01	10	<10	0.60	92	<1	0.01	8	70	<2	0.01
E448085		1260	2.33	<10	<1	0.04	<10	10	0.97	291	<1	0.12	264	390	<2	0.57
E448086		703	2.67	<10	<1	0.03	10	10	0.91	250	<1	0.06	594	490	<2	0.92
E448087		310	2.90	<10	<1	0.03	<10	10	1.04	311	<1	0.11	127	240	<2	0.89
E448088		602	4.01	<10	1	0.02	<10	20	1.32	352	<1	0.10	184	230	<2	1.50
E448089		791	4.31	<10	<1	0.03	<10	10	0.99	346	<1	0.13	262	240	<2	1.52
E448090		35	4.22	10	<1	0.96	40	30	5.00	818	1	0.02	232	1790	4	0.19
E448091		572	5.37	10	<1	0.04	<10	10	1.98	672	1	0.06	426	230	2	1.12
E448092		1215	6.08	<10	<1	0.03	<10	10	1.14	432	<1	0.08	1080	280	<2	2.05
E448093		2530	3.67	10	<1	0.46	20	10	0.62	245	9	0.40	2370	1880	16	1.26
E448094		650	4.19	<10	<1	0.04	10	10	0.99	400	<1	0.11	424	270	<2	1.18
E448095		1360	5.31	<10	<1	0.02	10	10	1.01	384	<1	0.08	748	360	<2	1.81
E448096		409	2.98	<10	<1	0.02	<10	10	1.08	375	<1	0.07	122	260	<2	0.57
E448097		298	2.39	<10	<1	0.01	<10	10	1.03	351	<1	0.08	103	220	<2	0.31
E448098		622	3.32	<10	<1	0.01	<10	10	0.97	337	<1	0.05	346	230	<2	1.00
E448099		214	2.46	<10	<1	0.03	<10	10	0.89	319	<1	0.17	107	260	<2	0.50
E448100		184	2.34	<10	<1	0.03	<10	10	0.87	281	<1	0.17	111	280	<2	0.58
E448101		147	2.15	<10	<1	0.04	<10	10	0.86	279	<1	0.19	95	270	<2	0.44
E448102		385	3.68	<10	<1	0.03	10	10	1.52	463	<1	0.13	129	590	<2	0.77
E448103		1755	7.86	10	<1	0.05	10	10	1.51	652	<1	0.15	235	450	<2	2.07
E448104		461	2.92	<10	<1	0.02	<10	<10	0.51	286	<1	0.09	130	230	<2	0.92
E448105		636	3.43	<10	1	0.01	<10	<10	0.39	231	<1	0.06	214	240	<2	1.51
E448106		1005	4.62	<10	<1	0.01	<10	<10	0.34	232	<1	0.03	551	190	<2	2.03
E448107		1115	5.34	<10	<1	0.01	<10	10	0.85	394	<1	0.03	508	220	<2	2.15
E448108		725	3.43	<10	1	0.01	<10	<10	0.39	199	<1	0.03	272	260	<2	1.64
E448109		639	4.54	<10	<1	0.02	<10	10	0.62	208	<1	0.15	356	230	<2	2.13
E448110		1830	6.46	<10	<1	0.02	<10	10	0.83	251	<1	0.05	1575	330	<2	2.77
E448111		9	0.10	<10	<1	0.01	<10	<10	0.56	100	<1	<0.01	5	80	<2	0.02
E448112		1015	5.19	<10	<1	0.03	<10	10	1.00	266	<1	0.09	1355	300	<2	2.16
E448113		1140	6.87	<10	<1	0.03	<10	10	0.90	257	<1	0.10	2630	280	<2	2.94
E448114		805	5.56	<10	1	0.04	<10	10	0.83	236	<1	0.10	2280	290	<2	2.54
E448115		2620	9.94	<10	<1	0.03	<10	10	1.06	286	<1	0.04	4770	230	<2	3.61
E448116		885	33.6	<10	1	0.05	<10	10	0.77	237	<1	0.03	>10000	150	<2	9.33
E448117		4120	12.60	<10	<1	0.04	<10	10	1.13	324	<1	0.03	5360	250	<2	5.97

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Zn-OG46	Ni-OG46
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Zn	Ni
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001
E448078		<2	4	14	<20	0.09	<10	<10	35	<10	29			
E448079		<2	3	14	<20	0.14	<10	<10	36	<10	26			
E448080		<2	5	18	<20	0.09	<10	<10	69	<10	34			
E448081		<2	2	11	<20	0.09	<10	<10	36	<10	27			
E448082		<2	3	9	<20	0.06	<10	<10	39	<10	36			
E448083		<2	3	12	<20	0.11	<10	<10	32	<10	31			
E448084		<2	<1	84	<20	<0.01	<10	<10	<1	<10	2			
E448085		<2	3	16	<20	0.12	<10	<10	38	<10	37			
E448086		<2	2	10	<20	0.08	<10	<10	28	<10	27			
E448087		<2	4	13	<20	0.11	<10	<10	41	<10	26			
E448088		<2	4	13	<20	0.11	<10	<10	42	<10	33			
E448089		<2	6	15	<20	0.14	<10	<10	54	<10	38			
E448090		<2	17	296	<20	0.16	<10	<10	105	<10	66			
E448091		<2	10	30	<20	0.16	<10	<10	98	<10	66			
E448092		<2	6	14	<20	0.15	<10	<10	58	<10	45			
E448093		2	4	128	<20	0.20	<10	<10	188	<10	56			
E448094		<2	6	11	<20	0.14	<10	<10	53	<10	37			
E448095		<2	5	12	<20	0.14	<10	<10	47	<10	45			
E448096		<2	4	12	<20	0.16	<10	<10	51	<10	33			
E448097		<2	3	16	<20	0.17	<10	<10	42	<10	28			
E448098		<2	4	13	<20	0.16	<10	<10	43	<10	33			
E448099		<2	4	19	<20	0.16	<10	<10	43	<10	29			
E448100		<2	4	21	<20	0.16	<10	<10	40	<10	20			
E448101		<2	5	20	<20	0.13	<10	<10	41	<10	21			
E448102		<2	5	37	<20	0.16	<10	<10	59	<10	39			
E448103		<2	9	16	<20	0.14	<10	<10	78	<10	65			
E448104		<2	4	17	<20	0.18	<10	<10	39	<10	22			
E448105		<2	4	14	<20	0.17	<10	<10	34	<10	24			
E448106		<2	3	12	<20	0.15	<10	<10	30	<10	18			
E448107		<2	3	12	<20	0.17	<10	<10	41	<10	33			
E448108		<2	3	15	<20	0.19	<10	<10	37	<10	18			
E448109		<2	2	24	<20	0.16	<10	<10	30	<10	19			
E448110		<2	3	12	<20	0.14	<10	<10	32	<10	34			
E448111		<2	<1	86	<20	<0.01	<10	<10	<1	<10	2			
E448112		<2	2	12	<20	0.09	<10	<10	30	<10	27			
E448113		<2	3	16	<20	0.10	<10	<10	36	<10	25			
E448114		<2	3	12	<20	0.09	<10	<10	29	<10	18			
E448115		<2	2	5	<20	0.09	<10	<10	22	<10	31			
E448116		<2	1	3	<20	0.08	<10	<10	22	<10	11			1.615
E448117		<2	2	9	<20	0.06	<10	<10	31	<10	48			

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
E448118		4.14	0.012	0.028	0.026	0.6	1.75	<2	<10	10	<0.5	<2	1.16	<0.5	86	61
E448119		0.06	0.198	0.186	0.118	1.0	2.09	59	10	160	<0.5	<2	1.64	<0.5	48	303
E448120		2.44	0.011	0.011	0.009	0.3	1.92	<2	<10	10	<0.5	<2	1.07	<0.5	62	70
E448121		2.85	0.038	0.166	0.095	0.6	1.22	<2	<10	10	<0.5	<2	1.11	<0.5	243	70
E448122		1.18	0.003	<0.005	<0.001	0.2	2.02	<2	<10	10	<0.5	<2	1.36	<0.5	15	43
E448123		1.92	0.002	<0.005	<0.001	<0.2	2.22	<2	<10	10	<0.5	<2	1.46	<0.5	20	48
E448124		3.47	0.029	0.012	0.011	0.4	2.04	<2	<10	10	<0.5	<2	1.48	<0.5	66	67
E448125		3.94	0.009	0.019	0.028	0.3	3.00	2	<10	10	<0.5	<2	2.61	<0.5	105	130
E448126		3.77	0.016	0.036	0.017	0.2	1.71	2	<10	10	<0.5	<2	1.06	<0.5	62	66
E448127		3.82	0.031	0.037	0.036	0.5	1.45	<2	<10	<10	<0.5	<2	1.42	<0.5	111	56
E448128		2.66	0.009	0.012	0.012	0.2	1.42	<2	<10	<10	<0.5	<2	1.36	<0.5	30	56
E448129		1.80	0.021	0.055	0.039	0.5	1.19	<2	<10	10	<0.5	<2	1.21	<0.5	107	63
E448130		0.68	0.553	0.271	0.119	2.5	0.98	<2	<10	<10	<0.5	<2	0.69	0.6	310	56
E448131		3.80	0.012	0.016	0.015	0.2	1.56	<2	<10	<10	<0.5	<2	1.52	<0.5	49	48
E448132		3.97	0.039	0.035	0.016	0.4	1.25	<2	<10	<10	<0.5	<2	1.33	<0.5	63	49
E448133		0.06	0.196	0.184	0.116	0.9	1.87	54	10	140	<0.5	<2	1.46	<0.5	44	248
E448134		3.88	0.016	0.041	0.021	0.4	1.39	<2	<10	10	<0.5	<2	1.31	<0.5	64	72
E448135		3.86	0.014	0.012	0.012	0.3	1.97	4	<10	<10	<0.5	<2	2.33	<0.5	48	105
E448136		3.57	0.008	0.071	0.010	0.3	1.65	<2	<10	<10	<0.5	<2	1.57	<0.5	30	70
E448137		3.93	0.019	0.008	0.009	0.2	2.01	<2	<10	<10	<0.5	<2	2.13	<0.5	48	100
E448138		3.76	0.012	0.019	0.023	0.7	1.61	<2	<10	10	<0.5	<2	1.18	<0.5	86	60
E448139		3.60	0.007	0.013	0.013	0.2	1.53	<2	<10	<10	<0.5	<2	1.42	<0.5	54	66
E448140		3.86	0.019	0.008	0.010	0.3	1.85	4	<10	<10	<0.5	<2	1.31	<0.5	49	71
E448141		3.27	0.012	0.014	0.008	7.3	3.53	54	<10	<10	<0.5	<2	5.51	20.2	103	134
E448142		3.93	0.009	0.019	0.014	0.5	2.14	27	<10	<10	<0.5	<2	2.50	1.1	65	92
E448143		3.73	0.027	0.005	0.004	0.3	1.53	2	<10	<10	<0.5	<2	1.86	<0.5	33	42
E448144		2.70	0.009	0.027	0.023	0.4	1.61	<2	<10	<10	<0.5	<2	1.79	<0.5	107	69
E448145		3.86	0.011	0.021	0.016	0.2	1.81	<2	<10	10	<0.5	<2	1.40	<0.5	95	81
E448146		2.09	0.002	0.006	0.002	0.6	1.48	<2	<10	10	<0.5	<2	1.05	2.2	31	39
E448147		1.98	0.003	<0.005	<0.001	<0.2	1.43	<2	<10	<10	<0.5	<2	1.24	<0.5	8	25
E448148		3.20	0.003	<0.005	<0.001	<0.2	1.88	<2	<10	<10	<0.5	<2	2.03	<0.5	26	65
E448149		0.86	0.001	<0.005	<0.001	<0.2	0.03	<2	<10	20	<0.5	<2	>25.0	<0.5	1	1
E448150		3.73	0.018	<0.005	<0.001	0.3	1.78	<2	<10	<10	<0.5	<2	2.50	<0.5	28	61
E448151		3.72	0.027	<0.005	0.002	0.9	1.64	<2	<10	<10	<0.5	<2	2.58	1.5	59	47
E448152		3.91	0.007	<0.005	0.002	0.3	1.32	<2	<10	<10	<0.5	<2	1.38	<0.5	69	36
E448153		3.81	0.010	<0.005	0.002	0.2	1.71	<2	<10	<10	<0.5	<2	1.44	<0.5	52	53
E448154		3.95	0.003	<0.005	0.001	0.2	1.33	<2	<10	<10	<0.5	<2	1.40	<0.5	35	55
E448155		0.06	0.224	0.201	0.132	0.9	1.95	56	10	140	<0.5	<2	1.53	<0.5	46	256
E448156		3.51	0.002	<0.005	0.003	<0.2	1.45	<2	<10	<10	<0.5	<2	1.22	<0.5	36	44
E448157		4.09	0.008	<0.005	0.004	0.6	1.52	<2	<10	<10	<0.5	<2	1.40	1.8	69	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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448118		1810	4.92	<10	<1	0.06	<10	10	1.21	332	<1	0.11	1220	300	<2	2.03
E448119		2430	3.61	10	<1	0.45	20	10	0.61	238	9	0.40	2330	1830	16	1.23
E448120		677	4.17	<10	<1	0.05	<10	10	1.38	372	1	0.11	556	300	<2	1.36
E448121		1875	9.91	<10	<1	0.04	<10	10	1.06	314	<1	0.05	3560	300	<2	3.65
E448122		36	2.22	<10	<1	0.06	10	10	1.18	352	<1	0.17	74	640	<2	0.05
E448123		57	2.67	<10	1	0.05	10	10	1.50	429	<1	0.13	101	630	<2	0.17
E448124		901	4.05	<10	<1	0.04	<10	10	1.27	360	<1	0.13	668	310	<2	1.42
E448125		535	7.02	10	1	0.03	<10	20	2.68	710	<1	0.05	1665	370	<2	1.82
E448126		544	3.59	<10	<1	0.04	<10	10	1.31	352	<1	0.10	858	250	3	0.85
E448127		1400	4.80	<10	<1	0.03	<10	10	0.85	274	<1	0.15	1825	260	<2	1.79
E448128		606	2.30	<10	<1	0.03	<10	10	0.85	266	<1	0.12	430	260	<2	0.44
E448129		1950	4.50	<10	<1	0.03	<10	10	0.90	287	<1	0.10	1745	260	<2	1.66
E448130		>10000	10.50	<10	<1	0.02	<10	10	0.77	230	<1	0.06	5110	320	<2	4.51
E448131		485	2.92	<10	<1	0.02	<10	10	0.80	273	<1	0.17	720	400	<2	0.78
E448132		918	3.33	<10	<1	0.02	<10	10	0.74	262	<1	0.12	832	380	<2	1.02
E448133		2320	3.34	10	<1	0.41	10	10	0.54	208	8	0.35	2180	1730	14	1.14
E448134		749	3.56	<10	<1	0.03	<10	10	0.95	304	<1	0.11	863	290	<2	1.00
E448135		540	3.70	<10	<1	0.02	<10	20	1.64	433	<1	0.07	554	270	2	0.65
E448136		600	2.76	<10	<1	0.03	<10	10	1.11	336	<1	0.11	358	260	<2	0.44
E448137		467	3.78	<10	<1	0.02	<10	10	1.44	440	<1	0.09	356	320	<2	0.68
E448138		2060	4.67	<10	<1	0.02	<10	10	1.21	362	<1	0.09	1190	300	<2	1.48
E448139		389	3.32	<10	<1	0.02	<10	10	1.13	331	<1	0.09	603	260	<2	0.87
E448140		556	3.34	<10	<1	0.02	<10	10	1.41	356	1	0.10	224	270	<2	0.83
E448141		382	7.20	10	1	0.01	10	30	3.05	912	<1	0.05	820	320	65	1.08
E448142		471	5.14	10	<1	0.02	<10	10	1.71	508	<1	0.09	942	410	6	1.00
E448143		553	3.46	<10	<1	0.02	<10	10	1.17	386	<1	0.11	360	460	<2	0.43
E448144		849	5.33	<10	<1	0.02	<10	10	1.37	407	<1	0.08	1550	340	<2	1.66
E448145		690	5.20	<10	<1	0.03	<10	10	1.50	391	<1	0.08	1570	270	2	1.72
E448146		121	2.46	<10	<1	0.03	10	10	1.01	273	<1	0.13	434	530	5	0.51
E448147		17	1.47	<10	<1	0.02	10	10	0.74	219	<1	0.15	38	590	<2	0.02
E448148		164	3.52	<10	<1	0.02	<10	10	1.31	401	<1	0.11	68	350	<2	0.43
E448149		3	0.09	<10	<1	<0.01	<10	<10	0.61	96	<1	0.01	1	70	<2	<0.01
E448150		539	3.73	<10	<1	0.02	<10	10	1.24	390	<1	0.09	89	370	2	0.57
E448151		975	4.25	<10	<1	0.02	<10	10	1.11	336	<1	0.10	458	330	30	1.34
E448152		822	3.91	<10	<1	0.02	<10	10	0.82	241	<1	0.10	492	400	2	1.48
E448153		477	3.86	<10	<1	0.02	<10	10	1.13	326	<1	0.10	534	350	2	1.04
E448154		281	3.26	<10	<1	0.02	<10	10	0.89	292	<1	0.09	392	380	<2	0.71
E448155		2400	3.44	10	<1	0.43	10	10	0.56	215	8	0.37	2270	1790	15	1.19
E448156		335	3.19	<10	<1	0.02	<10	10	1.04	293	<1	0.09	407	370	<2	0.72
E448157		634	4.48	<10	<1	0.02	<10	10	1.10	317	<1	0.11	645	420	27	1.52

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Zn-OG46	Ni-OG46
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Zn	Ni
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001
E448118		<2	2	13	<20	0.11	<10	<10	40	<10	34			
E448119		2	4	125	<20	0.20	<10	<10	184	<10	55			
E448120		<2	3	13	<20	0.11	<10	<10	42	<10	29			
E448121		<2	3	9	<20	0.08	<10	<10	31	<10	31			
E448122		<2	3	23	<20	0.14	<10	<10	42	<10	24			
E448123		<2	3	21	<20	0.15	<10	<10	43	<10	28			
E448124		<2	3	18	<20	0.13	<10	<10	45	<10	32			
E448125		<2	5	12	<20	0.15	<10	<10	87	<10	48			
E448126		<2	3	9	<20	0.09	<10	<10	41	<10	40			
E448127		<2	4	14	<20	0.08	<10	<10	37	<10	31			
E448128		2	4	13	<20	0.09	<10	<10	35	<10	26			
E448129		<2	4	8	<20	0.07	<10	<10	33	<10	39			
E448130		<2	2	6	<20	0.07	<10	<10	27	<10	96	1.050		
E448131		<2	4	17	<20	0.11	<10	<10	38	<10	24			
E448132		<2	4	10	<20	0.12	<10	<10	39	<10	29			
E448133		<2	3	108	<20	0.17	<10	<10	168	<10	51			
E448134		<2	4	10	<20	0.09	<10	<10	43	<10	30			
E448135		<2	5	9	<20	0.08	<10	<10	62	<10	38			
E448136		<2	4	11	<20	0.10	<10	<10	45	<10	30			
E448137		<2	5	12	<20	0.11	<10	<10	68	<10	43			
E448138		<2	4	10	<20	0.10	<10	<10	49	<10	52			
E448139		<2	3	11	<20	0.08	<10	<10	38	<10	28			
E448140		<2	4	12	<20	0.10	<10	<10	47	<10	41			
E448141		<2	17	20	<20	0.07	<10	<10	138	<10	4940			
E448142		<2	9	12	<20	0.11	<10	<10	94	<10	275			
E448143		<2	7	10	<20	0.13	<10	<10	86	<10	40			
E448144		<2	4	8	<20	0.08	<10	<10	58	<10	36			
E448145		<2	3	10	<20	0.08	<10	<10	42	<10	33			
E448146		<2	3	15	<20	0.09	<10	<10	33	<10	575			
E448147		<2	2	17	<20	0.10	<10	<10	29	<10	19			
E448148		<2	6	12	<20	0.14	<10	<10	75	<10	30			
E448149		<2	<1	82	<20	<0.01	<10	<10	1	<10	3			
E448150		<2	6	11	<20	0.15	<10	<10	72	<10	49			
E448151		<2	5	14	<20	0.15	<10	<10	56	<10	298			
E448152		<2	4	11	<20	0.16	<10	<10	47	<10	26			
E448153		<2	4	12	<20	0.14	<10	<10	50	<10	41			
E448154		<2	5	8	<20	0.16	<10	<10	58	<10	21			
E448155		3	3	114	<20	0.17	<10	<10	173	<10	54			
E448156		<2	4	10	<20	0.13	<10	<10	47	<10	22			
E448157		<2	5	12	<20	0.16	<10	<10	57	<10	398			

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
E448158		2.93	0.029	<0.005	0.006	1.2	1.53	<2	<10	<10	<0.5	<2	1.21	2.3	53	48
E448159		3.57	0.019	<0.005	0.010	5.8	1.96	2	10	<10	<0.5	<2	1.76	19.2	134	77
E448160		2.85	0.007	0.009	0.017	29.8	1.82	89	10	<10	<0.5	<2	3.80	79.4	296	75
E448161		4.07	0.004	<0.005	0.003	2.4	0.56	3	<10	<10	<0.5	<2	5.21	8.7	47	12
E448162		3.97	0.018	0.007	0.013	0.5	1.76	<2	<10	10	<0.5	<2	1.41	<0.5	103	64
E448163		1.35	0.028	0.007	0.009	0.3	2.02	<2	<10	10	<0.5	<2	1.55	<0.5	75	54
E448164		1.89	0.050	0.036	0.014	6.8	1.56	2	<10	10	<0.5	2	1.12	1.2	90	55
E448165		3.84	0.015	<0.005	0.002	0.5	2.69	<2	<10	10	<0.5	<2	2.33	<0.5	15	63
E448166		3.39	0.008	<0.005	0.005	0.2	2.55	<2	<10	10	<0.5	<2	2.23	<0.5	15	59
E448167		1.13	<0.001	<0.005	<0.001	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1
E448168		4.24	0.022	<0.005	0.006	0.4	3.26	39	<10	10	<0.5	<2	7.2	<0.5	93	169
E448169		4.19	0.016	0.021	0.012	0.4	2.87	22	<10	20	<0.5	<2	3.99	<0.5	168	127
E448170		1.14	0.008	0.046	0.070	1.4	1.62	2	<10	<10	<0.5	<2	0.64	<0.5	689	127
E448171		2.56	0.076	0.072	0.030	0.8	2.08	2	<10	10	<0.5	<2	1.62	<0.5	357	125
E448172		0.06	NSS	NSS	NSS	1.0	1.99	58	10	150	<0.5	2	1.60	<0.5	48	282
E448173		2.39	0.014	0.070	0.039	0.9	2.53	3	<10	10	<0.5	3	2.76	<0.5	330	184
E448174		0.40	0.013	0.309	0.100	2.9	0.83	3	<10	<10	<0.5	<2	0.57	<0.5	993	81
E448175		1.59	1.035	0.010	0.030	6.7	2.10	<2	<10	<10	<0.5	<2	1.77	1.9	221	115
E448176		2.43	0.002	<0.005	0.002	<0.2	2.32	<2	<10	10	<0.5	<2	1.97	<0.5	22	75
E448177		3.20	0.005	0.026	0.011	0.5	2.35	<2	<10	10	<0.5	<2	1.69	<0.5	111	81
E448178		2.78	0.002	0.011	0.003	0.3	2.28	<2	<10	10	<0.5	<2	2.48	<0.5	51	75
E448179		2.62	<0.001	<0.005	<0.001	<0.2	1.78	<2	<10	10	<0.5	<2	1.96	<0.5	17	55
E448180		2.85	<0.001	<0.005	<0.001	<0.2	1.74	<2	<10	10	<0.5	<2	1.79	<0.5	15	51
E448181		3.13	<0.001	<0.005	<0.001	<0.2	1.62	<2	<10	10	<0.5	<2	1.20	<0.5	28	40
E448182		2.85	0.003	<0.005	<0.001	<0.2	1.44	<2	<10	10	<0.5	<2	1.45	<0.5	16	45
E448183		2.85	<0.001	<0.005	<0.001	<0.2	2.00	<2	<10	<10	<0.5	<2	1.39	<0.5	16	33

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448158		1100	3.59	<10	<1	0.02	<10	10	1.17	302	<1	0.09	634	370	62	1.14
E448159		1390	5.70	<10	<1	0.02	10	20	1.96	414	<1	0.08	1665	320	113	2.42
E448160		1675	7.24	<10	1	0.02	40	20	2.25	650	3	0.07	2850	300	634	3.80
E448161		408	2.39	<10	<1	0.01	40	10	1.30	586	<1	0.03	673	290	275	0.88
E448162		1250	4.84	<10	<1	0.03	<10	10	0.97	278	<1	0.14	1685	260	7	1.98
E448163		788	3.86	<10	<1	0.03	<10	10	0.85	246	<1	0.18	1270	240	2	1.47
E448164		>10000	6.53	<10	<1	0.02	<10	10	0.94	257	<1	0.09	1605	250	<2	2.88
E448165		571	2.77	10	<1	0.03	<10	10	1.18	322	<1	0.29	93	310	13	0.51
E448166		338	2.39	<10	<1	0.03	<10	10	1.27	302	<1	0.27	70	300	3	0.17
E448167		6	0.08	<10	<1	<0.01	<10	<10	0.94	99	<1	<0.01	2	70	<2	0.01
E448168		1000	8.26	10	<1	0.05	<10	30	3.18	1195	<1	0.03	1325	300	<2	1.46
E448169		1170	10.55	10	<1	0.42	<10	20	2.49	732	<1	0.04	3270	320	<2	2.88
E448170		3180	27.0	<10	<1	0.02	<10	10	1.24	353	<1	0.02	>10000	320	<2	7.02
E448171		1845	15.35	<10	<1	0.04	<10	10	1.68	500	<1	0.05	7210	320	<2	5.26
E448172		2400	3.61	10	<1	0.45	20	10	0.59	229	9	0.37	2300	1830	14	1.23
E448173		2320	14.75	<10	<1	0.02	10	20	2.22	650	<1	0.04	6480	520	<2	4.83
E448174		3350	34.3	<10	<1	0.01	<10	<10	0.68	212	<1	0.03	>10000	180	<2	7.51
E448175		>10000	12.60	<10	<1	0.02	<10	10	1.81	573	<1	0.04	4350	340	<2	4.37
E448176		181	4.63	10	<1	0.02	<10	20	2.06	619	<1	0.07	182	410	<2	0.15
E448177		1350	7.84	10	<1	0.04	<10	20	1.81	560	<1	0.10	1950	450	<2	1.95
E448178		876	5.54	10	<1	0.03	<10	20	1.84	561	<1	0.08	783	400	<2	0.81
E448179		27	3.27	<10	<1	0.04	<10	10	1.43	428	<1	0.11	58	390	<2	0.05
E448180		7	3.03	<10	<1	0.08	<10	10	1.45	411	<1	0.12	50	360	<2	0.02
E448181		124	3.00	<10	<1	0.06	<10	10	1.32	326	<1	0.08	94	410	<2	0.31
E448182		456	2.48	<10	<1	0.06	<10	10	1.09	310	<1	0.13	49	430	<2	0.14
E448183		38	2.68	<10	<1	0.02	<10	10	1.13	288	<1	0.20	58	490	<2	0.10

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

Sample Description / Method / Analyte / Units / LOD	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Zn-OG46 Zn % 0.001	Ni-OG46 Ni % 0.001
E448158	<2	4	11	<20	0.16	<10	<10	56	<10	593			
E448159	<2	6	17	<20	0.13	<10	<10	65	<10	3600			
E448160	<2	7	31	<20	0.08	<10	<10	57	<10	>10000		1.675	
E448161	<2	2	28	<20	0.04	<10	<10	23	<10	3290			
E448162	<2	4	20	<20	0.10	<10	<10	36	<10	65			
E448163	<2	3	28	<20	0.08	<10	<10	30	<10	34			
E448164	<2	3	14	<20	0.10	<10	<10	33	<10	146	2.24		
E448165	<2	6	38	<20	0.16	<10	<10	54	<10	93			
E448166	<2	5	39	<20	0.14	<10	<10	49	<10	121			
E448167	<2	<1	75	<20	<0.01	<10	<10	1	<10	2			
E448168	<2	23	61	<20	0.03	<10	<10	187	<10	60			
E448169	<2	19	37	<20	0.11	<10	<10	147	<10	55			
E448170	<2	4	6	<20	0.08	<10	<10	66	<10	34			1.515
E448171	<2	6	11	<20	0.08	<10	<10	68	<10	38			
E448172	<2	4	121	<20	0.18	<10	<10	182	<10	53			
E448173	<2	7	18	<20	0.10	<10	<10	88	<10	55			
E448174	<2	2	6	<20	0.05	<10	10	27	<10	25			2.07
E448175	<2	5	11	<20	0.09	<10	<10	65	<10	228	2.15		
E448176	<2	5	10	<20	0.20	<10	<10	92	<10	35			
E448177	<2	8	12	<20	0.16	<10	<10	100	<10	41			
E448178	<2	6	15	<20	0.17	<10	<10	98	<10	44			
E448179	<2	6	13	<20	0.14	<10	<10	75	<10	33			
E448180	<2	8	13	<20	0.15	<10	<10	77	<10	32			
E448181	<2	4	12	<20	0.16	<10	<10	62	<10	37			
E448182	<2	5	13	<20	0.19	<10	<10	61	<10	31			
E448183	<2	5	17	<20	0.17	<10	<10	52	<10	23			

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TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22146411

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.
Applies to Method: ALL METHODS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	Zn-OG46		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

QC CERTIFICATE TM22146411

Project: St. Laurent

This report is for 106 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 1-JUN-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Zn-OG46	Ore Grade Zn - Aqua Regia	
Ni-OG46	Ore Grade Ni - Aqua Regia	
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

ALS Canada Ltd.
2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
CDN-CM-34					3.9	2.60	110	<10	90	<0.5	3	1.47	1.1	44	195	6120
CDN-CM-34					3.8	2.40	103	<10	110	<0.5	4	1.43	0.9	42	186	5770
Target Range - Lower Bound					3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390
Upper Bound					4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210
EMOG-17					69.1	1.58	586	<10	40	<0.5	4	0.99	20.2	762	49	8460
EMOG-17					68.4	1.58	568	10	40	<0.5	5	0.98	19.5	753	47	8470
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Upper Bound																
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Upper Bound																
G919-10		7.66	<0.005	<0.001												
G919-10		7.94	<0.005	<0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GPP-14		0.918	0.512	0.508												
Target Range - Lower Bound		0.853	0.468	0.451												
Upper Bound		0.965	0.538	0.511												
KIP-19		2.44	<0.005	<0.001												
Target Range - Lower Bound		2.28	<0.005	<0.001												
Upper Bound		2.58	0.010	0.002												

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
STANDARDS																
CDN-CM-34		4.63	10	<1	1.29	10	10	2.73	325	282	0.11	242	1210	23	3.17	4
CDN-CM-34		4.49	10	<1	1.25	10	10	2.61	309	271	0.10	235	1160	21	3.03	4
Target Range - Lower Bound		3.91	<10	<1	1.06	<10	<10	2.27	269	245	0.08	204	1050	18	2.70	<2
Upper Bound		4.80	30	2	1.32	30	30	2.80	340	301	0.13	252	1310	28	3.32	9
EMOG-17		4.68	<10	1	0.68	20	20	0.80	643	1085	0.17	7800	770	7220	3.16	657
EMOG-17		4.65	<10	1	0.67	20	20	0.79	632	1080	0.17	7780	760	7120	3.13	633
Target Range - Lower Bound		4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
Upper Bound		5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Upper Bound																
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Upper Bound																
G919-10																
G919-10																
Target Range - Lower Bound																
Upper Bound																
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GBM903-13																
Target Range - Lower Bound																
Upper Bound																
GPP-14																
Target Range - Lower Bound																
Upper Bound																
KIP-19																
Target Range - Lower Bound																
Upper Bound																

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Zn-OG46 Zn % 0.001	Ni-OG46 Ni % 0.001
STANDARDS													
CDN-CM-34		10	107	<20	0.20	<10	<10	111	10	185			
CDN-CM-34		9	102	<20	0.18	<10	<10	106	10	172			
Target Range - Lower Bound		8	92	<20	0.15	<10	<10	95	<10	159			
Upper Bound		13	115	40	0.21	20	20	118	30	199			
EMOG-17		5	53	<20	0.21	<10	<10	64	<10	7490			
EMOG-17		5	53	<20	0.21	<10	<10	62	<10	7410			
Target Range - Lower Bound		3	47	<20	0.18	<10	<10	58	<10	6780			
Upper Bound		7	59	50	0.25	20	20	74	20	8290			
EMOG-17													0.764
EMOG-17													0.757
Target Range - Lower Bound													0.742
Upper Bound													0.798
EMOG-17											0.828	0.752	0.753
EMOG-17											0.849	0.772	0.770
Target Range - Lower Bound											0.807	0.726	0.742
Upper Bound											0.867	0.781	0.798
G919-10													
G919-10													
Target Range - Lower Bound													
Upper Bound													
GBM903-13													2.45
Target Range - Lower Bound													2.34
Upper Bound													2.52
GBM903-13											2.97	0.929	2.51
Target Range - Lower Bound											2.79	0.901	2.34
Upper Bound											3.00	0.968	2.52
GPP-14													
Target Range - Lower Bound													
Upper Bound													
KIP-19													
Target Range - Lower Bound													
Upper Bound													

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TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08					4.7	2.73	33	<10	450	0.8	<2	1.17	2.2	19	95	646
MRGeo08					4.7	2.66	33	<10	450	0.8	<2	1.17	2.1	20	95	624
Target Range - Lower Bound					3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586
Upper Bound					5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676
OREAS 682		0.080	0.891	0.448												
Target Range - Lower Bound		0.070	0.811	0.416												
Upper Bound		0.081	0.925	0.472												
OREAS 932																
Target Range - Lower Bound																
Upper Bound																
OREAS 932																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-261		0.048	<0.005	<0.001												
Target Range - Lower Bound		0.045	<0.005	<0.001												
Upper Bound		0.053	0.010	0.002												
OREAS-45h					<0.2	3.68	8	10	270	0.9	<2	0.11	<0.5	78	504	703
OREAS-45h					<0.2	3.75	8	10	270	0.9	<2	0.11	<0.5	77	496	705
Target Range - Lower Bound					<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound					0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
OREAS-45h		0.043	0.087	0.131												
Target Range - Lower Bound		0.038	0.076	0.119												
Upper Bound		0.044	0.098	0.137												
OxE166		0.665	<0.005	<0.001												
Target Range - Lower Bound																
Upper Bound																
PK03		4.98	4.16	6.00												
PK03		5.29	4.60	6.35												

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		3.72	10	1	1.33	30	30	1.19	432	14	0.37	724	1020	1090	0.31	3
MRGeo08		3.76	10	<1	1.34	30	30	1.21	424	14	0.33	714	1020	1075	0.32	3
Target Range - Lower Bound		3.22	<10	<1	1.12	<10	<10	1.03	378	12	0.30	621	910	957	0.27	<2
Upper Bound		3.96	30	2	1.40	60	50	1.29	473	17	0.39	761	1130	1175	0.35	8
OREAS 682																
Target Range - Lower Bound																
Upper Bound																
OREAS 932																
Target Range - Lower Bound																
Upper Bound																
OREAS 932																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-261																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		18.25	10	<1	0.08	10	10	0.15	242	1	0.03	353	170	9	0.03	<2
OREAS-45h		18.45	10	1	0.08	10	10	0.14	241	<1	0.04	354	170	9	0.02	<2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
OREAS-45h																
Target Range - Lower Bound																
Upper Bound																
OxE166																
Target Range - Lower Bound																
Upper Bound																
PK03																
PK03																

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Zn-OG46 Zn % 0.001	Ni-OG46 Ni % 0.001
STANDARDS													
MP-1b											3.12	16.80	<0.001
Target Range - Lower Bound											2.96	16.10	<0.001
Upper Bound											3.18	17.25	0.002
MRGeo08		7	85	20	0.40	<10	<10	102	<10	812			
MRGeo08		7	83	20	0.38	<10	<10	103	<10	800			
Target Range - Lower Bound		5	71	<20	0.33	<10	<10	90	<10	708			
Upper Bound		10	89	60	0.43	20	30	112	20	870			
OREAS 682													
Target Range - Lower Bound													
Upper Bound													
OREAS 932													0.003
Target Range - Lower Bound													<0.001
Upper Bound													0.002
OREAS 932											6.21	0.060	0.003
Target Range - Lower Bound											5.90	0.055	<0.001
Upper Bound											6.32	0.061	0.002
OREAS-134b													0.002
Target Range - Lower Bound													<0.001
Upper Bound													0.005
OREAS-134b											0.133	17.45	0.002
Target Range - Lower Bound											0.131	17.05	<0.001
Upper Bound											0.142	18.30	0.005
OREAS-261													
Target Range - Lower Bound													
Upper Bound													
OREAS-45h		48	16	<20	0.10	<10	<10	223	<10	24			
OREAS-45h		48	16	<20	0.11	<10	<10	222	<10	24			
Target Range - Lower Bound		44	13	<20	0.09	<10	<10	209	<10	22			
Upper Bound		56	18	50	0.14	20	20	257	20	33			
OREAS-45h													
Target Range - Lower Bound													
Upper Bound													
OxE166													
Target Range - Lower Bound													
Upper Bound													
PK03													
PK03													

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Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
Target Range - Lower Bound		4.73	4.03	5.67												
Upper Bound		5.34	4.55	6.39												
TAZ-20		0.297	<0.005	<0.001												
TAZ-20		0.306	<0.005	<0.001												
Target Range - Lower Bound		0.283	<0.005	<0.001												
Upper Bound		0.321	0.010	0.002												
BLANKS																
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Target Range - Lower Bound					<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound					0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK		<0.001	<0.005	0.003												
BLANK		0.002	<0.005	0.001												
BLANK		0.001	<0.005	0.002												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL		0.102	<0.005	<0.001												
DUP		0.110	<0.005	0.003												
Target Range - Lower Bound		0.100	<0.005	<0.001												
Upper Bound		0.112	0.010	0.003												

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Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
Target Range - Lower Bound																
Upper Bound																
TAZ-20																
TAZ-20																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	0.01	<2
Target Range - Lower Bound		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound		0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Zn-OG46 Zn % 0.001	Ni-OG46 Ni % 0.001
STANDARDS													
Target Range - Lower Bound													
Upper Bound													
TAZ-20													
TAZ-20													
Target Range - Lower Bound													
Upper Bound													
BLANKS													
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Upper Bound		2	2	40	0.02	20	20	2	20	4			
BLANK													<0.001
Target Range - Lower Bound													<0.001
Upper Bound													0.002
BLANK													
BLANK													
BLANK													
Target Range - Lower Bound													
Upper Bound													
BLANK											<0.001	<0.001	<0.001
Target Range - Lower Bound											<0.001	<0.001	<0.001
Upper Bound											0.002	0.002	0.002
DUPLICATES													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
ORIGINAL	0.004	<0.005	<0.001												
DUP	0.004	<0.005	<0.001												
Target Range - Lower Bound	0.003	<0.005	<0.001												
Upper Bound	0.005	0.010	0.002												
ORIGINAL	0.008	<0.005	<0.001												
DUP	0.007	<0.005	<0.001												
Target Range - Lower Bound	0.006	<0.005	<0.001												
Upper Bound	0.009	0.010	0.002												
ORIGINAL	0.001	0.031	0.098												
DUP	<0.001	0.029	0.100												
Target Range - Lower Bound	<0.001	0.024	0.093												
Upper Bound	0.002	0.037	0.105												
ORIGINAL				0.3	2.76	595	<10	10	<0.5	<2	3.59	<0.5	84	1635	33
DUP				0.3	2.88	630	<10	10	<0.5	<2	3.75	<0.5	87	1690	36
Target Range - Lower Bound				<0.2	2.67	580	<10	<10	<0.5	<2	3.48	<0.5	80	1580	32
Upper Bound				0.4	2.97	645	20	20	1.0	4	3.86	1.0	91	1745	37
E448087	0.001	0.008	0.007												
DUP	0.001	0.009	0.009												
Target Range - Lower Bound	<0.001	<0.005	0.007												
Upper Bound	0.002	0.010	0.009												
E448099				<0.2	2.00	<2	<10	10	<0.5	<2	1.71	<0.5	26	64	214
DUP				<0.2	2.07	<2	<10	10	<0.5	<2	1.77	<0.5	27	66	218
Target Range - Lower Bound				<0.2	1.92	<2	<10	<10	<0.5	<2	1.64	<0.5	24	61	207
Upper Bound				0.4	2.15	4	20	20	1.0	4	1.84	1.0	29	69	225
E448128	0.009	0.012	0.012												
DUP	0.016	0.010	0.012												
Target Range - Lower Bound	0.011	<0.005	0.010												
Upper Bound	0.014	0.017	0.014												
E448135				0.3	1.97	4	<10	<10	<0.5	<2	2.33	<0.5	48	105	540
DUP				0.2	2.04	3	<10	<10	<0.5	<2	2.41	<0.5	48	108	552
Target Range - Lower Bound				<0.2	1.89	<2	<10	<10	<0.5	<2	2.24	<0.5	45	100	526
Upper Bound				0.4	2.12	4	20	20	1.0	4	2.50	1.0	51	113	566

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
								DUPLICATES								
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		4.25	10	1	0.02	<10	20	6.05	1035	<1	<0.01	646	100	2	0.08	<2
DUP		4.42	<10	1	0.02	<10	20	6.31	1075	<1	<0.01	674	110	3	0.08	<2
Target Range - Lower Bound		4.11	<10	<1	<0.01	<10	<10	5.86	997	<1	<0.01	626	90	<2	0.07	<2
Upper Bound		4.56	20	2	0.03	20	30	6.50	1115	2	0.02	694	120	4	0.09	4
E448087																
DUP																
Target Range - Lower Bound																
Upper Bound																
E448099		2.46	<10	<1	0.03	<10	10	0.89	319	<1	0.17	107	260	<2	0.50	<2
DUP		2.56	<10	<1	0.03	<10	10	0.92	332	<1	0.18	112	270	<2	0.51	<2
Target Range - Lower Bound		2.37	<10	<1	0.02	<10	<10	0.85	304	<1	0.16	103	240	<2	0.47	<2
Upper Bound		2.65	20	2	0.04	20	20	0.96	347	2	0.19	116	290	4	0.54	4
E448128																
DUP																
Target Range - Lower Bound																
Upper Bound																
E448135		3.70	<10	<1	0.02	<10	20	1.64	433	<1	0.07	554	270	2	0.65	<2
DUP		3.79	<10	<1	0.02	<10	20	1.69	451	<1	0.08	565	280	2	0.66	<2
Target Range - Lower Bound		3.55	<10	<1	<0.01	<10	<10	1.57	415	<1	0.06	531	250	<2	0.61	<2
Upper Bound		3.94	20	2	0.03	20	30	1.76	469	2	0.09	588	300	4	0.70	4

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description / Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Zn-OG46 Zn % 0.001	Ni-OG46 Ni % 0.001
DUPLICATES												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL												
DUP												
Target Range - Lower Bound												
Upper Bound												
ORIGINAL	18	178	<20	0.01	<10	<10	102	<10	26			
DUP	19	185	<20	0.01	<10	<10	106	<10	27			
Target Range - Lower Bound	17	171	<20	<0.01	<10	<10	98	<10	23			
Upper Bound	20	192	40	0.02	20	20	110	20	30			
E448087												
DUP												
Target Range - Lower Bound												
Upper Bound												
E448099	4	19	<20	0.16	<10	<10	43	<10	29			
DUP	5	20	<20	0.16	<10	<10	44	<10	26			
Target Range - Lower Bound	3	18	<20	0.14	<10	<10	40	<10	24			
Upper Bound	6	21	40	0.18	20	20	47	20	31			
E448128												
DUP												
Target Range - Lower Bound												
Upper Bound												
E448135	5	9	<20	0.08	<10	<10	62	<10	38			
DUP	5	10	<20	0.08	<10	<10	64	<10	44			
Target Range - Lower Bound	4	8	<20	0.07	<10	<10	59	<10	37			
Upper Bound	6	11	40	0.09	20	20	67	20	45			

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Au	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
DUPLICATES																
E448164		0.050	0.036	0.014												
DUP		0.089	0.014	0.014												
Target Range - Lower Bound		0.065	0.019	0.012												
Upper Bound		0.074	0.031	0.016												
E448171					0.8	2.08	2	<10	10	<0.5	<2	1.62	<0.5	357	125	1845
DUP					0.8	2.09	<2	<10	10	<0.5	<2	1.62	<0.5	354	126	1840
Target Range - Lower Bound					0.6	1.97	<2	<10	<10	<0.5	<2	1.53	<0.5	337	118	1775
Upper Bound					1.0	2.20	4	20	20	1.0	4	1.71	1.0	374	133	1910
E448183		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
PREP DUPLICATES																
E448131		0.012	0.016	0.015	0.2	1.56	<2	<10	<10	<0.5	<2	1.52	<0.5	49	48	485
E448131 PREP DUP		0.022	0.014	0.014	0.2	1.76	<2	<10	10	<0.5	<2	1.78	<0.5	50	58	445

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

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TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
DUPLICATES																
E448164																
DUP																
Target Range - Lower Bound																
Upper Bound																
E448171		15.35	<10	<1	0.04	<10	10	1.68	500	<1	0.05	7210	320	<2	5.26	<2
DUP		15.35	<10	<1	0.04	<10	10	1.68	504	<1	0.06	7220	320	<2	5.27	<2
Target Range - Lower Bound		14.55	<10	<1	0.03	<10	<10	1.59	472	<1	0.04	6850	290	<2	4.99	<2
Upper Bound		16.15	20	2	0.05	20	20	1.77	532	2	0.07	7580	350	4	5.54	4
E448183																
DUP																
Target Range - Lower Bound																
Upper Bound																
PREP DUPLICATES																
E448131		2.92	<10	<1	0.02	<10	10	0.80	273	<1	0.17	720	400	<2	0.78	<2
E448131 PREP DUP		3.23	<10	<1	0.03	<10	10	0.98	321	<1	0.19	708	440	<2	0.76	<2

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

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5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Zn-OG46 Zn % 0.001	Ni-OG46 Ni % 0.001
DUPLICATES													
E448164 DUP													
Target Range - Lower Bound													
Upper Bound													
E448171		6	11	<20	0.08	<10	<10	68	<10	38			
E448171 DUP		6	11	<20	0.08	<10	<10	68	<10	38			
Target Range - Lower Bound		5	9	<20	0.07	<10	<10	64	<10	34			
Upper Bound		7	13	40	0.09	20	20	72	20	42			
E448183 DUP													
Target Range - Lower Bound													
Upper Bound													
PREP DUPLICATES													
E448131		4	17	<20	0.11	<10	<10	38	<10	24			
E448131 PREP DUP		5	20	<20	0.14	<10	<10	46	<10	27			

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 30-JUN-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22146411

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.
Applies to Method: ALL METHODS

LABORATORY ADDRESSES

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

Applies to Method:	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	Zn-OG46		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

CERTIFICATE TM22149985

Project: St. Laurent

This report is for 169 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 6-JUN-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
E448184		3.06	0.015	0.016	0.013	0.3	1.49	<2	<10	10	<0.5	<2	1.60	<0.5	71	72
E448185		4.73	0.016	0.007	0.004	0.3	1.60	<2	<10	10	<0.5	<2	1.80	<0.5	47	71
E448186		3.07	0.006	0.020	0.016	0.4	1.17	<2	<10	<10	<0.5	<2	1.07	<0.5	79	51
E448187		2.33	0.015	0.040	0.036	0.6	1.76	<2	<10	10	<0.5	<2	1.76	<0.5	128	87
E448188		5.84	0.004	0.035	0.026	0.3	2.05	<2	<10	10	<0.5	<2	1.91	<0.5	78	76
E448189		2.99	0.012	0.062	0.061	0.5	1.29	<2	<10	<10	<0.5	<2	1.23	<0.5	148	62
E448190		2.61	0.035	0.081	0.056	0.7	1.24	<2	<10	10	<0.5	<2	0.91	<0.5	257	71
E448191		1.39	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1
E448192		2.89	0.032	0.080	0.047	1.3	1.23	<2	<10	10	<0.5	<2	0.80	<0.5	308	73
E448193		4.93	0.009	0.017	0.007	0.3	1.85	<2	<10	10	<0.5	<2	1.57	<0.5	64	63
E448194		3.95	0.012	0.010	0.006	0.5	1.61	<2	<10	<10	<0.5	<2	1.07	<0.5	88	44
E448195		4.20	0.025	0.016	0.008	0.5	1.53	<2	<10	<10	<0.5	<2	1.09	<0.5	104	60
E448196		4.93	0.013	0.040	0.014	0.4	1.96	<2	<10	10	<0.5	<2	1.84	<0.5	51	90
E448197		3.80	0.004	0.005	0.001	<0.2	2.14	<2	<10	10	<0.5	<2	2.47	<0.5	17	77
E448198		3.62	0.004	0.015	0.007	0.2	1.32	<2	<10	<10	<0.5	2	2.19	<0.5	29	60
E448199		3.60	0.048	0.012	0.011	0.5	2.45	<2	<10	<10	<0.5	<2	1.78	<0.5	53	89
E448200		0.06	0.200	0.188	0.118	0.9	1.98	57	10	150	<0.5	<2	1.53	<0.5	47	277
E448201		4.24	0.015	0.027	0.017	0.4	2.08	<2	<10	10	<0.5	<2	2.70	<0.5	60	117
E448202		4.33	0.011	0.041	0.025	0.3	2.10	<2	<10	<10	<0.5	<2	2.63	<0.5	89	103
E448203		4.24	0.023	0.035	0.024	0.5	1.80	2	<10	10	<0.5	<2	1.42	<0.5	89	98
E448204		3.13	0.012	0.008	0.003	0.3	1.68	<2	<10	20	<0.5	<2	1.40	<0.5	33	71
E448205		2.39	0.009	0.017	0.009	0.4	3.55	2	<10	10	<0.5	<2	5.87	<0.5	68	239
E448206		4.50	0.009	0.008	0.003	0.5	1.69	<2	<10	<10	<0.5	<2	4.14	<0.5	44	88
E448207		4.27	0.017	0.007	0.001	0.4	1.27	<2	<10	<10	<0.5	<2	4.07	<0.5	37	59
E448208		2.92	0.003	0.009	0.005	0.2	1.72	<2	<10	10	<0.5	<2	1.36	<0.5	51	89
E448209		2.76	0.087	0.009	0.004	0.9	1.62	<2	<10	10	<0.5	<2	1.30	<0.5	47	94
E448210		3.25	0.023	0.014	0.012	0.5	1.69	<2	<10	10	<0.5	<2	1.08	<0.5	99	83
E448211		2.51	0.038	0.007	<0.001	0.6	2.00	<2	<10	10	<0.5	<2	1.61	<0.5	25	69
E448212		0.89	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1
E448213		2.87	0.025	0.016	0.007	0.5	1.71	<2	<10	10	<0.5	<2	1.48	<0.5	47	61
E448214		2.84	0.019	0.027	0.029	0.6	1.61	4	<10	10	<0.5	<2	1.20	<0.5	137	81
E448215		2.89	0.038	0.076	0.055	1.3	1.83	10	<10	10	<0.5	<2	1.74	<0.5	340	114
E448216		1.04	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1
E448217		2.93	0.041	0.054	0.037	0.6	1.45	<2	<10	10	<0.5	<2	1.39	<0.5	92	72
E448218		2.68	0.088	0.049	0.052	1.4	1.52	<2	<10	10	<0.5	<2	1.62	<0.5	120	71
E448219		3.16	0.018	0.034	0.035	0.3	1.41	<2	<10	10	<0.5	<2	1.36	<0.5	123	60
E448220		2.87	0.011	0.036	0.021	0.3	1.78	<2	<10	10	<0.5	<2	1.58	<0.5	93	66
E448221		4.85	0.003	0.012	0.004	<0.2	2.85	8	<10	60	0.5	<2	5.09	<0.5	42	531
E448222		3.90	0.004	0.013	0.005	<0.2	3.09	2	<10	110	0.6	<2	4.20	<0.5	55	509
E448223		4.39	0.024	0.036	0.035	0.4	1.58	2	<10	10	<0.5	<2	1.33	<0.5	119	76

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448184		744	4.23	<10	<1	0.02	<10	10	1.17	384	<1	0.07	845	250	<2	1.56
E448185		563	3.39	<10	<1	0.06	<10	10	0.98	346	<1	0.08	415	260	<2	1.16
E448186		815	4.04	<10	<1	0.01	<10	10	0.66	245	<1	0.06	979	210	<2	1.58
E448187		1470	6.42	<10	<1	0.02	<10	10	1.21	413	<1	0.09	1855	240	<2	2.45
E448188		396	4.41	<10	<1	0.02	<10	10	1.02	364	<1	0.20	1135	290	<2	1.54
E448189		1340	6.57	<10	<1	0.02	<10	10	0.83	309	<1	0.11	2390	280	<2	2.46
E448190		2170	9.93	<10	<1	0.02	<10	10	0.89	287	<1	0.10	3980	260	<2	3.38
E448191		6	0.10	<10	<1	0.01	<10	<10	0.48	91	<1	0.01	7	70	2	0.01
E448192		4050	11.95	<10	<1	0.02	<10	10	0.99	299	<1	0.07	4930	260	<2	3.96
E448193		658	4.24	<10	<1	0.02	<10	10	1.00	341	<1	0.16	558	290	<2	1.46
E448194		1220	4.94	<10	<1	0.02	<10	10	1.05	329	<1	0.11	856	320	<2	2.00
E448195		1405	5.58	<10	<1	0.02	<10	10	1.12	365	<1	0.07	749	310	<2	1.98
E448196		514	3.94	<10	<1	0.03	<10	10	1.07	400	<1	0.16	572	270	<2	0.88
E448197		156	2.81	10	<1	0.03	<10	10	0.96	371	<1	0.24	87	260	<2	0.11
E448198		269	3.47	<10	<1	0.02	<10	<10	0.65	325	<1	0.10	277	230	<2	0.44
E448199		1375	6.20	10	<1	0.03	10	10	1.48	628	<1	0.11	529	820	<2	0.83
E448200		2430	3.47	10	<1	0.44	20	10	0.57	222	9	0.37	2270	1770	15	1.18
E448201		886	5.24	10	<1	0.03	<10	10	1.53	532	<1	0.07	672	250	<2	1.10
E448202		552	5.99	<10	<1	0.02	<10	10	1.57	561	<1	0.07	1175	280	<2	1.36
E448203		867	4.66	<10	<1	0.04	<10	10	1.44	420	<1	0.09	1095	240	<2	1.28
E448204		381	2.60	<10	<1	0.07	<10	10	1.12	328	<1	0.10	232	260	<2	0.37
E448205		517	7.01	10	<1	0.02	<10	10	3.27	911	<1	0.03	605	260	<2	0.86
E448206		740	4.45	<10	<1	<0.01	<10	10	1.18	622	<1	0.01	107	200	<2	1.28
E448207		697	4.00	<10	<1	<0.01	<10	10	1.00	585	<1	0.01	82	200	<2	1.26
E448208		401	3.88	<10	<1	0.03	<10	10	1.26	372	<1	0.10	141	240	<2	1.19
E448209		1855	3.62	<10	<1	0.03	<10	10	1.08	374	<1	0.13	162	220	<2	0.89
E448210		1045	5.29	<10	<1	0.02	<10	10	1.21	354	<1	0.09	730	280	<2	1.82
E448211		1140	3.07	<10	<1	0.03	<10	10	1.13	374	<1	0.16	124	290	<2	0.42
E448212		4	0.09	<10	<1	<0.01	<10	<10	0.78	94	<1	0.01	1	70	2	<0.01
E448213		802	3.62	<10	<1	0.04	<10	10	1.04	346	<1	0.15	499	320	<2	0.83
E448214		1550	6.86	<10	<1	0.03	<10	10	1.36	355	<1	0.05	1850	270	<2	2.78
E448215		3630	11.30	<10	<1	0.02	<10	10	1.62	448	<1	0.05	4990	240	2	4.23
E448216		8	0.12	<10	<1	0.01	<10	<10	0.77	98	<1	0.01	10	70	<2	0.01
E448217		1300	4.58	<10	<1	0.04	<10	10	1.12	375	<1	0.09	1385	250	<2	1.30
E448218		5700	5.98	<10	<1	0.05	<10	10	1.08	377	<1	0.11	1885	240	<2	1.98
E448219		869	5.69	<10	<1	0.04	<10	10	1.02	356	<1	0.13	1915	350	<2	1.86
E448220		762	4.59	<10	<1	0.04	<10	10	1.10	352	<1	0.14	1295	510	<2	1.46
E448221		125	4.77	10	<1	0.32	20	30	4.23	773	<1	0.05	327	1040	3	0.27
E448222		314	4.93	10	<1	0.60	20	30	4.00	687	<1	0.05	488	1040	<2	0.58
E448223		1265	6.13	<10	<1	0.05	<10	10	1.27	368	<1	0.06	2120	300	<2	2.30

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
E448184		<2	4	12	<20	0.13	<10	<10	45	<10	33			
E448185		<2	5	16	<20	0.17	<10	<10	50	<10	35			
E448186		<2	3	12	<20	0.14	<10	<10	34	<10	26			
E448187		<2	4	12	<20	0.12	<10	<10	45	<10	43			
E448188		<2	5	21	<20	0.14	<10	<10	50	<10	26			
E448189		<2	5	11	<20	0.12	<10	<10	43	<10	35			
E448190		<2	4	8	<20	0.09	<10	<10	38	<10	34			
E448191		<2	<1	84	<20	<0.01	<10	<10	<1	<10	<2			
E448192		<2	3	5	<20	0.08	<10	<10	37	<10	49			
E448193		<2	4	18	<20	0.14	<10	<10	48	<10	28			
E448194		<2	4	11	<20	0.14	<10	<10	51	<10	33			
E448195		<2	4	8	<20	0.14	<10	<10	53	<10	39			
E448196		<2	6	16	<20	0.16	<10	<10	65	<10	35			
E448197		<2	7	23	<20	0.14	<10	<10	59	<10	35			
E448198		<2	5	20	<20	0.17	<10	<10	45	<10	21			
E448199		<2	7	16	<20	0.16	<10	<10	51	<10	59			
E448200		<2	4	116	<20	0.17	<10	<10	178	<10	54			
E448201		<2	5	11	<20	0.14	<10	<10	65	<10	43			
E448202		<2	5	13	<20	0.15	<10	<10	63	<10	42			
E448203		<2	4	10	<20	0.10	<10	<10	46	<10	40			
E448204		<2	5	16	<20	0.13	<10	<10	50	<10	30			
E448205		<2	22	134	<20	0.09	<10	<10	127	<10	69			
E448206		<2	5	14	<20	0.13	<10	<10	59	<10	40			
E448207		<2	6	8	<20	0.08	<10	<10	45	<10	38			
E448208		<2	4	11	<20	0.16	<10	<10	52	<10	33			
E448209		<2	6	10	<20	0.16	<10	<10	60	<10	56			
E448210		<2	4	12	<20	0.16	<10	<10	51	<10	43			
E448211		<2	6	17	<20	0.19	<10	<10	61	<10	47			
E448212		<2	<1	84	<20	<0.01	<10	<10	<1	<10	<2			
E448213		<2	6	13	<20	0.16	<10	<10	59	<10	35			
E448214		<2	4	7	<20	0.13	<10	<10	50	<10	40			
E448215		<2	4	6	<20	0.09	<10	<10	51	<10	68			
E448216		<2	<1	80	<20	<0.01	<10	<10	<1	<10	2			
E448217		<2	4	8	<20	0.09	<10	<10	36	<10	39			
E448218		<2	5	10	<20	0.09	<10	<10	40	<10	81			
E448219		<2	6	9	<20	0.12	<10	<10	52	<10	33			
E448220		<2	4	20	<20	0.13	<10	<10	44	<10	32			
E448221		<2	16	158	<20	0.08	<10	<10	105	<10	64			
E448222		<2	14	138	<20	0.15	<10	<10	103	<10	67			
E448223		<2	4	11	<20	0.11	<10	<10	42	<10	37			

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
E448224		4.40	0.018	0.016	0.005	0.2	2.67	2	<10	10	<0.5	<2	2.23	<0.5	50	105
E448225		3.82	0.009	0.014	0.008	<0.2	2.03	2	<10	20	<0.5	<2	1.94	<0.5	47	90
E448226		4.32	0.005	0.014	0.009	<0.2	2.27	2	<10	10	<0.5	<2	2.59	<0.5	57	128
E448227		3.92	0.013	0.019	0.009	0.2	2.20	3	<10	20	<0.5	<2	1.61	<0.5	62	84
E448228		3.73	0.007	0.008	0.002	0.2	2.29	2	<10	20	<0.5	<2	2.01	<0.5	40	201
E448229		4.34	0.018	0.024	0.019	<0.2	1.80	<2	<10	20	<0.5	<2	1.92	<0.5	46	95
E448230		3.74	0.012	0.026	0.024	2.7	2.76	11	<10	10	<0.5	<2	3.86	7.7	88	136
E448231		0.32	0.018	0.166	0.212	1.1	2.79	6	<10	<10	<0.5	3	4.84	0.5	843	179
E448232		4.08	0.008	0.020	0.023	0.2	1.95	<2	<10	10	<0.5	<2	2.36	<0.5	65	81
E448233		3.70	0.016	0.068	0.028	0.3	4.02	6	<10	<10	<0.5	<2	5.43	<0.5	150	216
E448234		0.06	0.213	0.201	0.125	0.8	2.08	58	10	160	<0.5	2	1.64	<0.5	48	297
E448235		3.97	0.012	0.021	0.013	0.2	1.69	<2	<10	10	<0.5	<2	1.64	<0.5	59	55
E448236		4.18	0.022	0.027	0.029	0.3	2.59	2	<10	10	<0.5	<2	3.13	<0.5	132	107
E448237		4.13	0.013	0.035	0.030	0.5	2.05	<2	<10	10	<0.5	<2	2.41	<0.5	134	98
E448238		4.48	0.006	0.007	0.003	0.2	2.04	2	<10	10	<0.5	<2	1.97	<0.5	29	136
E448239		3.66	0.012	0.012	0.007	0.3	1.52	<2	<10	20	<0.5	<2	1.69	<0.5	58	108
E448240		4.14	0.016	0.005	<0.001	0.3	2.36	<2	<10	20	<0.5	<2	3.15	<0.5	28	267
E448241		2.95	0.045	0.024	0.013	0.7	1.41	3	<10	10	<0.5	<2	1.46	<0.5	147	76
E448242		2.62	0.020	0.015	0.017	0.3	1.16	<2	<10	10	<0.5	2	1.10	<0.5	188	44
E448243		2.80	0.023	0.012	0.006	0.5	1.81	<2	<10	10	<0.5	<2	1.71	<0.5	108	57
E448244		0.77	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448245		4.08	0.007	<0.005	<0.001	0.2	1.71	2	<10	10	<0.5	<2	1.72	<0.5	49	37
E448246		4.65	0.034	0.007	0.001	0.4	1.86	<2	<10	10	<0.5	<2	1.70	0.8	70	53
E448247		3.16	0.011	0.005	0.004	0.3	1.57	2	<10	10	<0.5	<2	1.34	<0.5	118	42
E448248		3.49	0.013	0.022	0.018	2.1	1.18	<2	<10	<10	<0.5	2	1.06	0.6	357	50
E448249		1.06	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1
E448250		3.19	0.074	0.021	0.017	1.1	1.27	<2	<10	10	<0.5	2	1.08	<0.5	323	51
E448251		4.06	0.003	<0.005	<0.001	0.2	2.03	<2	<10	20	<0.5	<2	1.23	<0.5	55	38
E448252		3.97	0.007	<0.005	<0.001	<0.2	2.04	<2	<10	10	<0.5	<2	1.77	<0.5	40	30
E448253		3.68	0.006	<0.005	<0.001	0.3	1.78	<2	<10	<10	<0.5	<2	1.89	<0.5	68	45
E448254		2.53	0.014	<0.005	<0.001	1.2	1.27	<2	<10	<10	<0.5	<2	1.88	4.0	30	45
E448255		3.43	0.011	<0.005	<0.001	0.3	1.75	<2	<10	10	<0.5	<2	1.71	<0.5	45	59
E448256		2.75	0.012	0.007	0.003	0.4	1.86	<2	<10	<10	<0.5	2	1.29	<0.5	164	61
E448257		2.99	0.009	0.035	0.008	0.5	1.57	<2	10	<10	<0.5	2	1.17	<0.5	225	53
E448258		2.72	0.017	0.012	0.006	0.4	1.84	<2	<10	10	<0.5	<2	1.47	<0.5	118	50
E448259		2.70	0.025	0.093	0.011	0.8	1.49	<2	<10	10	<0.5	<2	1.08	<0.5	201	54
E448260		2.84	0.011	0.014	0.007	0.4	1.75	<2	<10	10	<0.5	<2	1.41	<0.5	153	41
E448261		0.06	0.202	0.192	0.119	0.8	1.95	58	10	160	<0.5	<2	1.60	<0.5	49	279
E448262		3.08	0.016	0.031	0.007	0.8	2.67	<2	<10	10	<0.5	<2	2.01	1.2	184	98
E448263		3.26	0.006	0.005	0.003	7.8	4.03	400	<10	10	<0.5	<2	5.30	23.1	125	133

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To: VOLTAGE METALS CORP
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TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448224		698	4.13	10	<1	0.04	<10	10	1.83	511	<1	0.15	409	260	<2	0.75
E448225		328	3.45	<10	<1	0.05	<10	10	1.51	440	<1	0.09	417	260	<2	0.57
E448226		325	4.30	10	<1	0.04	10	10	1.97	534	<1	0.12	522	460	<2	0.61
E448227		492	3.62	10	<1	0.05	<10	10	1.63	404	<1	0.14	512	270	<2	0.80
E448228		372	3.55	<10	<1	0.04	10	10	2.00	454	<1	0.10	280	540	<2	0.48
E448229		310	3.43	<10	<1	0.06	10	10	1.20	392	<1	0.15	631	420	<2	0.53
E448230		418	5.78	10	<1	0.04	10	20	2.92	762	<1	0.08	1105	300	39	1.03
E448231		1880	27.0	10	<1	<0.01	<10	20	2.27	760	<1	0.01	>10000	150	39	9.90
E448232		445	4.78	<10	<1	0.05	<10	10	1.45	481	<1	0.14	1055	320	<2	0.92
E448233		986	9.36	10	<1	0.01	<10	20	3.46	971	<1	0.03	1310	310	<2	1.99
E448234		2360	3.60	10	<1	0.45	20	10	0.60	234	9	0.39	2280	1770	16	1.20
E448235		414	3.81	<10	<1	0.05	<10	10	1.27	402	<1	0.14	707	380	<2	0.77
E448236		826	6.70	10	<1	0.03	<10	10	1.74	560	<1	0.15	1610	260	<2	1.90
E448237		1145	6.90	<10	<1	0.03	<10	10	1.59	495	<1	0.08	2010	280	<2	2.08
E448238		315	2.93	<10	<1	0.05	10	10	1.35	348	<1	0.15	337	480	<2	0.43
E448239		667	3.83	<10	<1	0.06	10	10	1.21	358	<1	0.11	757	500	<2	1.02
E448240		799	4.12	10	<1	0.04	20	10	2.41	537	<1	0.08	182	910	<2	0.39
E448241		2200	5.92	<10	<1	0.04	<10	10	1.01	309	<1	0.10	1615	390	<2	2.35
E448242		1665	7.37	<10	<1	0.03	<10	10	0.80	245	<1	0.08	2570	300	<2	2.84
E448243		1515	6.17	<10	<1	0.03	<10	10	1.13	379	<1	0.14	1375	390	<2	1.90
E448244		6	0.12	<10	<1	0.01	<10	<10	0.68	99	<1	0.01	5	70	<2	0.01
E448245		742	3.62	<10	<1	0.03	<10	10	1.00	337	<1	0.12	616	560	<2	0.90
E448246		893	4.30	<10	<1	0.03	<10	10	1.09	336	<1	0.13	977	340	58	1.30
E448247		1260	5.45	<10	<1	0.02	<10	10	0.84	271	<1	0.12	1740	350	<2	2.01
E448248		7050	13.95	<10	<1	0.02	<10	10	0.76	222	<1	0.07	6010	310	<2	3.71
E448249		23	0.12	<10	<1	<0.01	<10	<10	0.61	103	<1	0.01	14	80	<2	0.02
E448250		3800	12.45	<10	<1	0.02	<10	10	0.75	233	<1	0.10	5310	310	<2	3.96
E448251		645	4.12	10	<1	0.05	<10	10	1.21	282	<1	0.16	476	410	<2	1.30
E448252		562	3.20	<10	<1	0.02	<10	10	0.86	276	<1	0.23	180	410	<2	0.92
E448253		1175	5.01	<10	<1	0.03	<10	10	0.92	364	<1	0.17	214	410	<2	1.45
E448254		681	3.69	<10	<1	0.03	10	10	1.10	353	<1	0.13	115	320	33	0.70
E448255		904	4.70	10	<1	0.03	<10	10	0.91	386	<1	0.18	339	440	6	1.04
E448256		1620	8.94	<10	<1	0.02	<10	10	1.21	391	<1	0.09	2380	380	4	3.22
E448257		1995	9.88	<10	<1	0.02	<10	20	1.17	297	<1	0.08	3520	320	3	3.67
E448258		1685	6.33	<10	<1	0.02	<10	10	1.05	299	<1	0.12	1895	320	<2	2.33
E448259		2900	9.51	<10	<1	0.02	<10	10	1.01	263	<1	0.08	3510	260	24	3.52
E448260		1370	8.12	<10	<1	0.02	<10	10	0.95	255	<1	0.14	2930	360	<2	2.98
E448261		2370	3.48	10	<1	0.44	20	10	0.59	227	9	0.36	2260	1830	15	1.20
E448262		956	10.65	10	<1	0.06	10	20	2.34	500	<1	0.09	3060	370	27	3.81
E448263		463	8.98	10	<1	0.03	20	30	4.56	1010	<1	0.02	1060	330	184	1.64

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
E448224		<2	5	22	<20	0.15	<10	<10	63	<10	46			
E448225		<2	5	19	<20	0.14	<10	<10	54	<10	37			
E448226		<2	9	21	<20	0.16	<10	<10	89	<10	45			
E448227		<2	4	18	<20	0.12	<10	<10	54	<10	42			
E448228		<2	4	23	<20	0.14	<10	<10	53	<10	44			
E448229		<2	6	24	<20	0.15	<10	<10	55	<10	33			
E448230		<2	13	31	<20	0.07	<10	<10	93	<10	1880			
E448231		<2	14	27	<20	0.02	<10	<10	99	<10	70		1.875	
E448232		<2	8	16	<20	0.15	<10	<10	73	<10	44			
E448233		<2	23	32	<20	0.14	<10	<10	165	<10	83			
E448234		<2	4	122	<20	0.19	<10	<10	182	<10	55			
E448235		<2	6	14	<20	0.15	<10	<10	63	<10	34			
E448236		<2	8	20	<20	0.12	<10	<10	77	<10	48			
E448237		<2	5	12	<20	0.11	<10	<10	63	<10	49			
E448238		<2	4	24	<20	0.11	<10	<10	51	<10	29			
E448239		<2	5	20	<20	0.13	<10	<10	53	<10	32			
E448240		<2	8	50	<20	0.20	<10	<10	92	<10	49			
E448241		<2	5	18	<20	0.14	<10	<10	52	<10	43			
E448242		<2	4	10	<20	0.13	<10	<10	40	<10	32			
E448243		<2	6	19	<20	0.23	<10	<10	71	<10	42			
E448244		<2	<1	75	<20	<0.01	<10	<10	1	<10	<2			
E448245		<2	5	18	<20	0.22	<10	<10	64	<10	30			
E448246		<2	5	18	<20	0.18	<10	<10	54	<10	161			
E448247		<2	4	16	<20	0.17	<10	<10	45	<10	28			
E448248		<2	4	12	<20	0.17	<10	<10	41	<10	90			
E448249		<2	<1	81	<20	<0.01	<10	<10	1	<10	3			
E448250		<2	4	11	<20	0.11	<10	<10	38	<10	42			
E448251		<2	4	17	<20	0.14	<10	<10	55	<10	29			
E448252		<2	5	27	<20	0.21	<10	<10	56	<10	25			
E448253		<2	7	13	<20	0.28	<10	<10	73	<10	36			
E448254		<2	8	12	<20	0.23	<10	<10	77	<10	862			
E448255		<2	10	10	<20	0.30	<10	<10	92	<10	48			
E448256		<2	7	12	<20	0.28	<10	<10	85	<10	40			
E448257		<2	5	9	<20	0.13	<10	<10	46	<10	35			
E448258		<2	4	16	<20	0.15	<10	<10	50	<10	34			
E448259		<2	3	11	<20	0.11	<10	<10	34	<10	40			
E448260		<2	4	18	<20	0.14	<10	<10	46	<10	27			
E448261		2	4	114	<20	0.18	<10	<10	183	<10	56			
E448262		<2	11	17	<20	0.11	<10	<10	101	<10	263			
E448263		<2	26	35	<20	0.07	<10	<10	199	<10	5180			

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
E448264		3.62	0.043	0.008	0.010	0.7	2.69	177	<10	10	<0.5	<2	6.24	1.1	126	132
E448265		4.31	0.012	0.030	0.011	0.6	2.00	<2	<10	10	<0.5	<2	1.60	<0.5	123	64
E448266		2.72	0.007	0.016	0.008	0.5	1.86	2	<10	10	<0.5	<2	1.87	<0.5	77	42
E448267		2.98	0.034	0.084	0.028	0.7	1.40	<2	<10	10	<0.5	<2	1.24	<0.5	237	43
E448268		2.88	0.031	0.028	0.019	0.5	1.43	<2	<10	<10	<0.5	<2	1.17	<0.5	201	47
E448269		0.05	0.220	0.199	0.128	0.8	1.89	57	10	140	<0.5	2	1.51	<0.5	47	273
E448270		2.73	0.030	0.105	0.047	0.8	1.31	<2	<10	10	<0.5	<2	0.92	<0.5	302	41
E448271		3.88	0.012	0.069	0.040	0.3	1.46	<2	<10	10	<0.5	<2	0.96	<0.5	210	53
E448272		4.23	0.016	0.110	0.043	0.7	1.63	<2	<10	10	<0.5	<2	1.05	<0.5	250	68
E448273		4.05	0.002	<0.005	0.001	0.2	1.82	<2	<10	10	<0.5	<2	1.27	<0.5	57	29
E448274		3.66	0.002	0.007	0.001	<0.2	2.02	<2	<10	10	<0.5	<2	1.56	<0.5	38	38
E448275		0.78	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1
E448276		4.15	0.010	0.016	0.010	0.2	1.96	<2	<10	10	<0.5	<2	1.78	<0.5	74	44
E448277		4.25	0.015	0.019	0.025	0.3	1.36	<2	<10	10	<0.5	<2	1.13	<0.5	112	45
E448278		2.50	0.005	0.021	0.027	0.2	1.39	<2	<10	10	<0.5	<2	1.25	<0.5	105	53
E448279		4.07	0.004	0.033	0.022	0.3	1.58	<2	<10	10	<0.5	<2	1.34	<0.5	84	37
E448280		4.36	0.004	0.022	0.020	0.3	1.90	<2	<10	10	<0.5	<2	2.14	<0.5	107	40
E448281		3.62	0.009	<0.005	0.002	0.2	2.19	<2	<10	10	<0.5	<2	2.03	<0.5	43	60
E448282		0.05	0.051	0.102	0.147	0.9	0.58	<2	<10	30	<0.5	<2	0.41	1.5	748	40
E448283		4.51	0.003	<0.005	0.001	0.2	1.68	<2	<10	10	<0.5	<2	1.76	<0.5	29	41
E448284		3.93	0.001	<0.005	<0.001	<0.2	1.54	<2	<10	10	<0.5	<2	1.52	<0.5	16	39
E448285		4.13	0.005	0.007	0.010	0.6	1.30	<2	<10	20	<0.5	<2	1.20	<0.5	62	41
E448286		4.18	0.010	0.016	0.018	0.6	1.93	<2	<10	10	<0.5	<2	1.68	<0.5	98	44
E448287		3.96	0.002	0.005	0.006	0.2	1.61	<2	<10	10	<0.5	<2	1.49	<0.5	64	33
E448288		0.73	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	<1
E448289		4.10	0.002	<0.005	<0.001	<0.2	1.49	<2	<10	<10	<0.5	<2	1.33	<0.5	60	36
E448290		3.80	0.024	<0.005	<0.001	<0.2	1.43	<2	<10	<10	<0.5	<2	1.37	<0.5	76	31
E448291		4.36	0.006	<0.005	<0.001	<0.2	1.57	<2	<10	10	<0.5	<2	1.50	<0.5	57	38
E448292		3.52	0.006	0.054	0.041	0.2	1.46	<2	<10	10	<0.5	<2	0.99	<0.5	241	63
E448293		3.98	0.015	0.021	0.061	0.3	1.52	<2	<10	10	<0.5	<2	0.97	<0.5	272	72
E448294		3.55	0.021	0.019	0.029	0.5	2.16	2	<10	10	<0.5	4	2.42	<0.5	175	87
E448295		1.60	0.009	0.107	0.085	0.4	1.19	<2	<10	10	<0.5	4	0.81	<0.5	487	52
E448296		0.05	0.216	0.190	0.126	0.9	1.92	57	10	140	<0.5	4	1.50	<0.5	47	269
E448297		2.09	0.008	0.008	0.009	0.3	2.01	<2	<10	10	<0.5	<2	1.29	<0.5	52	64
E448298		2.30	0.010	0.181	0.192	0.3	0.52	<2	<10	10	<0.5	<2	0.38	<0.5	964	51
E448299		1.29	<0.001	<0.005	<0.001	<0.2	0.03	<2	<10	10	<0.5	3	>25.0	<0.5	2	1
E448300		4.07	0.005	<0.005	0.005	0.3	1.38	<2	<10	10	<0.5	2	1.22	<0.5	65	39
E448301		2.61	0.015	0.046	0.005	0.4	1.50	<2	<10	10	<0.5	<2	1.16	<0.5	97	36
E448302		2.37	0.026	0.011	0.042	0.7	1.12	<2	<10	10	<0.5	<2	0.74	<0.5	288	37
E448303		1.22	0.015	0.066	0.098	0.4	0.70	<2	<10	10	<0.5	4	0.54	<0.5	688	47

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01
E448264		1875	8.59	10	<1	0.04	<10	30	3.30	1250	<1	0.02	1485	410	3	1.80
E448265		2300	6.79	<10	<1	0.03	<10	10	1.39	380	<1	0.08	1985	400	<2	2.31
E448266		1895	4.72	<10	<1	0.02	<10	10	0.96	309	<1	0.14	1295	400	<2	1.62
E448267		2410	9.50	<10	<1	0.02	<10	10	0.81	264	<1	0.11	4010	370	<2	3.58
E448268		1905	8.48	<10	<1	0.02	<10	10	0.94	290	<1	0.09	3330	390	<2	3.02
E448269		2390	3.45	10	<1	0.43	10	10	0.56	223	9	0.35	2220	1760	15	1.18
E448270		2970	11.20	<10	<1	0.02	<10	10	0.92	250	<1	0.08	4990	410	<2	3.50
E448271		1060	8.73	<10	<1	0.03	<10	10	1.19	337	<1	0.08	3500	350	<2	3.01
E448272		2860	9.93	<10	<1	0.03	<10	10	1.29	311	3	0.07	4040	320	<2	3.51
E448273		719	3.98	<10	<1	0.02	<10	10	0.89	230	<1	0.17	450	400	<2	1.36
E448274		347	3.26	<10	<1	0.03	<10	10	1.18	315	<1	0.13	407	360	<2	0.69
E448275		2	0.09	<10	<1	<0.01	<10	<10	0.69	104	<1	<0.01	2	70	2	<0.01
E448276		1030	4.08	10	<1	0.02	<10	10	1.02	291	<1	0.17	936	420	<2	1.36
E448277		970	4.99	<10	<1	0.03	<10	10	0.89	261	<1	0.12	1730	400	<2	1.80
E448278		613	4.88	<10	<1	0.02	<10	10	1.19	313	<1	0.11	1710	410	<2	1.62
E448279		897	4.31	<10	<1	0.03	<10	10	0.85	276	<1	0.16	1345	410	<2	1.37
E448280		631	5.38	10	<1	0.05	<10	10	1.04	368	<1	0.20	1685	450	<2	1.70
E448281		710	4.64	10	<1	0.07	<10	10	1.56	484	<1	0.14	484	490	<2	0.64
E448282		>10000	35.8	<10	<1	0.16	20	<10	0.15	275	2	0.09	>10000	540	6	>10.0
E448283		462	3.08	<10	<1	0.04	<10	10	1.01	340	<1	0.19	310	460	<2	0.40
E448284		141	2.48	<10	<1	0.05	<10	10	1.03	313	<1	0.18	61	440	<2	0.12
E448285		2660	3.63	<10	<1	0.07	<10	10	0.92	263	<1	0.13	945	500	<2	1.20
E448286		2590	4.75	<10	<1	0.04	<10	10	0.98	282	<1	0.16	1515	460	<2	1.68
E448287		787	3.88	<10	<1	0.02	<10	10	0.83	280	<1	0.18	832	410	<2	1.24
E448288		4	0.12	<10	<1	0.01	<10	<10	0.59	98	<1	0.01	2	70	2	<0.01
E448289		691	4.39	<10	<1	0.02	<10	10	1.00	298	<1	0.13	468	420	<2	1.41
E448290		785	4.96	<10	<1	0.02	<10	10	0.78	269	<1	0.17	156	450	<2	1.80
E448291		731	3.91	<10	<1	0.03	<10	10	0.93	308	<1	0.16	545	440	<2	1.12
E448292		1565	9.60	<10	<1	0.04	<10	10	1.10	285	<1	0.08	3980	340	<2	3.18
E448293		1755	10.55	<10	<1	0.06	<10	10	1.08	279	<1	0.08	4490	300	<2	3.51
E448294		2810	8.72	10	1	0.03	<10	20	1.61	458	<1	0.09	3000	290	<2	2.50
E448295		1465	17.75	<10	<1	0.03	<10	10	0.59	197	<1	0.10	8640	240	<2	5.89
E448296		2510	3.46	10	1	0.43	10	10	0.55	229	9	0.36	2320	1760	15	1.18
E448297		1615	4.00	<10	1	0.05	<10	10	1.16	362	<1	0.14	830	300	<2	1.06
E448298		1525	33.7	<10	<1	0.03	<10	<10	0.36	128	<1	0.04	>10000	140	<2	6.85
E448299		6	0.15	<10	<1	0.01	<10	<10	0.70	104	1	0.02	29	70	<2	0.05
E448300		1860	3.92	<10	<1	0.03	<10	10	0.84	290	<1	0.14	923	370	<2	1.29
E448301		1735	4.95	<10	1	0.02	<10	10	0.78	255	<1	0.12	1340	350	<2	1.84
E448302		3750	11.50	<10	1	0.03	<10	10	0.75	234	<1	0.07	4840	350	<2	4.22
E448303		1980	24.6	<10	<1	0.02	<10	<10	0.47	165	1	0.04	>10000	210	<2	7.32

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
E448264		<2	19	47	<20	0.03	<10	<10	151	<10	236			
E448265		<2	5	15	<20	0.13	<10	<10	63	<10	53			
E448266		<2	4	19	<20	0.15	<10	<10	57	<10	37			
E448267		<2	4	13	<20	0.12	<10	<10	40	<10	34			
E448268		<2	4	10	<20	0.13	<10	<10	44	<10	35			
E448269		<2	3	110	<20	0.17	<10	<10	176	<10	54			
E448270		<2	3	9	<20	0.11	<10	<10	37	<10	41			
E448271		<2	3	7	<20	0.11	<10	<10	38	<10	27			
E448272		<2	3	7	<20	0.09	<10	<10	34	<10	61			
E448273		<2	3	18	<20	0.11	<10	<10	44	<10	21			
E448274		<2	4	18	<20	0.13	<10	<10	53	<10	23			
E448275		<2	<1	83	<20	<0.01	<10	<10	<1	<10	<2			
E448276		<2	4	24	<20	0.12	<10	<10	49	<10	28			
E448277		<2	4	12	<20	0.10	<10	<10	39	<10	25			
E448278		<2	4	10	<20	0.10	<10	<10	40	<10	25			
E448279		<2	5	17	<20	0.11	<10	<10	44	<10	26			
E448280		<2	8	23	<20	0.15	<10	<10	74	<10	30			
E448281		<2	10	13	<20	0.20	<10	<10	100	<10	42			
E448282		<2	4	11	<20	0.09	<10	<10	60	<10	57	0.984	2.05	22.6
E448283		<2	7	15	<20	0.15	<10	<10	71	<10	28			
E448284		<2	7	14	<20	0.15	<10	<10	66	<10	22			
E448285		<2	5	10	<20	0.12	<10	<10	46	<10	43			
E448286		<2	5	21	<20	0.12	<10	<10	53	<10	33			
E448287		<2	5	17	<20	0.15	<10	<10	55	<10	26			
E448288		<2	<1	76	<20	<0.01	<10	<10	<1	<10	4			
E448289		<2	5	10	<20	0.17	<10	<10	55	<10	25			
E448290		<2	5	13	<20	0.17	<10	<10	57	<10	24			
E448291		<2	6	14	<20	0.15	<10	<10	58	<10	24			
E448292		<2	3	6	<20	0.10	<10	<10	38	<10	28			
E448293		<2	3	7	<20	0.09	<10	<10	32	<10	33			
E448294		2	6	12	<20	0.09	<10	<10	67	<10	52			
E448295		<2	3	9	<20	0.07	<10	<10	26	<10	17			
E448296		3	3	112	<20	0.17	<10	<10	175	<10	53			
E448297		<2	3	14	<20	0.10	<10	<10	43	<10	29			
E448298		<2	2	1	<20	0.04	<10	<10	16	<10	9		1.680	
E448299		4	<1	75	<20	<0.01	<10	<10	<1	<10	2			
E448300		<2	4	11	<20	0.13	<10	<10	48	<10	29			
E448301		<2	4	13	<20	0.16	<10	<10	43	<10	27			
E448302		<2	2	7	<20	0.09	<10	<10	28	<10	35			
E448303		<2	2	3	<20	0.05	<10	<10	18	<10	13		1.160	

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
E448304		2.24	0.010	0.122	0.127	0.9	0.79	<2	<10	10	<0.5	3	0.39	0.5	880	66
E448305		2.85	0.026	0.015	0.067	0.8	1.31	<2	<10	<10	<0.5	<2	0.96	<0.5	332	46
E448306		2.95	0.017	0.020	0.063	0.7	1.04	<2	<10	10	<0.5	3	0.79	<0.5	415	39
E448307		4.37	0.005	0.005	0.016	0.3	1.66	<2	<10	10	<0.5	2	1.30	<0.5	120	38
E448308		3.81	0.004	0.006	0.004	<0.2	2.47	<2	<10	10	<0.5	2	2.27	<0.5	40	49
E448309		2.56	0.006	0.007	0.007	0.2	2.06	<2	<10	10	<0.5	2	1.69	<0.5	45	36
E448310		2.55	0.001	<0.005	<0.001	<0.2	1.38	<2	<10	30	<0.5	<2	1.08	<0.5	15	35
E448311		2.85	<0.001	<0.005	<0.001	<0.2	1.77	<2	<10	20	<0.5	<2	1.22	<0.5	19	43
E448312		2.22	0.006	0.155	0.052	0.6	1.25	<2	<10	10	<0.5	2	1.37	<0.5	242	75
E448313		3.18	0.016	0.221	0.105	1.1	1.24	<2	<10	10	<0.5	<2	0.69	<0.5	445	70
E448314		0.05	0.209	0.192	0.124	0.8	1.89	55	10	140	<0.5	4	1.47	<0.5	46	261
E448315		2.70	0.044	0.231	0.043	0.9	1.48	<2	<10	10	<0.5	3	1.07	0.5	181	55
E448316		4.10	0.020	0.233	0.085	1.2	1.25	<2	<10	10	<0.5	2	0.81	<0.5	377	68
E448317		4.04	0.051	0.040	0.032	0.5	1.77	<2	<10	10	<0.5	3	0.86	<0.5	155	52
E448318		4.12	0.008	0.034	0.008	0.3	1.59	<2	<10	10	<0.5	<2	0.91	<0.5	75	38
E448319		4.40	0.018	0.019	0.015	0.6	1.88	<2	<10	10	<0.5	2	1.11	<0.5	121	45
E448320		1.23	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	3	>25.0	<0.5	1	1
E448321		2.73	0.011	<0.005	0.001	0.3	2.05	<2	<10	10	<0.5	3	1.41	<0.5	76	30
E448322		2.86	0.028	0.088	0.055	0.6	1.29	2	<10	10	<0.5	2	0.64	<0.5	296	50
E448323		2.57	0.017	0.059	0.031	0.4	1.57	<2	<10	10	<0.5	2	1.04	<0.5	200	44
E448324		2.99	0.016	<0.005	0.031	0.5	1.38	<2	<10	<10	<0.5	2	1.10	<0.5	158	49
E448325		3.81	0.026	0.014	0.013	0.8	1.37	<2	<10	<10	<0.5	3	1.21	<0.5	103	51
E448326		4.11	0.043	<0.005	0.001	0.3	1.74	<2	<10	<10	<0.5	2	1.63	<0.5	48	56
E448327		3.52	0.008	0.012	0.020	<0.2	1.81	<2	<10	<10	<0.5	<2	1.30	<0.5	76	54
E448328		3.75	0.030	<0.005	0.006	0.4	1.79	<2	<10	<10	<0.5	<2	1.13	<0.5	85	58
E448329		3.99	0.007	0.006	0.009	0.2	1.61	<2	<10	<10	<0.5	<2	1.19	<0.5	71	38
E448330		0.06	0.049	0.100	0.139	0.9	0.55	<2	<10	30	<0.5	4	0.37	0.8	686	38
E448331		3.96	0.007	<0.005	<0.001	0.2	1.84	<2	<10	10	<0.5	<2	1.28	<0.5	40	31
E448332		4.28	0.008	<0.005	0.002	0.2	1.75	<2	<10	10	<0.5	<2	1.04	<0.5	69	41
E448333		7.00	0.007	<0.005	0.002	<0.2	1.65	<2	<10	10	<0.5	<2	1.15	<0.5	56	37
E448334		0.80	0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	4	>25.0	<0.5	<1	1
E448335		3.60	0.004	<0.005	<0.001	0.2	1.87	<2	<10	<10	<0.5	<2	1.38	<0.5	42	31
E448336		4.05	0.001	<0.005	<0.001	<0.2	1.85	<2	<10	10	<0.5	<2	1.45	<0.5	50	47
E448337		4.21	0.005	<0.005	0.001	0.2	1.54	<2	<10	10	<0.5	<2	0.97	<0.5	89	47
E448338		1.71	0.001	<0.005	<0.001	<0.2	1.41	<2	<10	10	<0.5	<2	0.91	<0.5	33	43
E448339		3.00	0.001	<0.005	<0.001	<0.2	1.57	<2	<10	10	<0.5	<2	0.95	<0.5	20	38
E448340		2.39	<0.001	<0.005	<0.001	<0.2	1.72	<2	<10	20	<0.5	<2	1.39	<0.5	16	28
E448341		3.91	<0.001	<0.005	<0.001	<0.2	1.95	<2	<10	20	<0.5	<2	1.32	<0.5	22	42
E448342		1.33	<0.001	<0.005	<0.001	<0.2	0.02	<2	<10	10	<0.5	2	>25.0	<0.5	<1	1
E448343		4.72	0.011	<0.005	<0.001	<0.2	1.95	4	<10	10	<0.5	<2	2.10	<0.5	68	66

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448304		5910	31.9	<10	<1	0.03	<10	10	0.56	167	1	0.03	>10000	140	<2	6.62
E448305		4600	13.65	<10	1	0.02	<10	10	0.72	263	<1	0.10	5620	310	<2	4.66
E448306		5050	16.15	<10	1	0.03	<10	10	0.56	183	<1	0.07	7080	250	<2	5.29
E448307		1865	5.72	<10	<1	0.02	<10	10	0.71	245	<1	0.15	1945	340	<2	2.31
E448308		477	3.16	10	1	0.02	<10	10	0.93	325	<1	0.24	545	350	<2	0.86
E448309		735	3.02	<10	1	0.03	<10	10	0.62	238	<1	0.21	579	350	<2	1.02
E448310		152	1.97	<10	<1	0.12	10	10	0.72	246	<1	0.14	98	540	<2	0.22
E448311		457	2.26	<10	1	0.09	10	10	0.83	237	<1	0.18	141	350	<2	0.35
E448312		4110	9.15	<10	<1	0.02	<10	10	1.06	297	2	0.05	4720	490	<2	3.76
E448313		5280	15.35	<10	<1	0.04	<10	10	0.96	249	<1	0.05	8680	230	<2	5.82
E448314		2490	3.41	10	1	0.42	10	10	0.54	228	9	0.35	2300	1740	14	1.18
E448315		4400	7.07	<10	<1	0.06	<10	10	0.94	260	<1	0.11	3180	350	<2	2.99
E448316		5220	13.80	<10	1	0.07	<10	10	0.99	258	<1	0.05	7350	290	<2	4.98
E448317		2540	7.15	10	1	0.05	<10	10	1.37	352	1	0.08	2890	400	<2	2.62
E448318		1255	4.58	<10	1	0.07	<10	10	1.02	252	<1	0.11	979	400	<2	1.60
E448319		2990	5.94	<10	<1	0.04	<10	10	1.08	290	<1	0.12	1875	400	<2	2.32
E448320		11	0.09	<10	<1	0.01	<10	<10	0.72	101	<1	0.02	7	70	<2	0.02
E448321		1600	4.39	<10	<1	0.02	<10	10	0.88	267	<1	0.16	813	390	<2	1.62
E448322		3470	11.35	<10	1	0.06	<10	10	0.94	234	<1	0.06	5720	290	<2	4.73
E448323		1675	8.42	<10	<1	0.04	<10	10	0.96	277	<1	0.10	3840	300	<2	3.30
E448324		2350	6.99	<10	1	0.02	<10	10	0.94	274	<1	0.05	2990	280	<2	2.65
E448325		3810	5.45	<10	<1	0.01	<10	10	0.93	309	<1	0.04	1855	290	<2	2.03
E448326		1190	3.75	<10	1	0.02	<10	10	1.19	353	<1	0.07	721	320	<2	1.02
E448327		972	4.77	<10	<1	0.02	<10	10	1.10	329	<1	0.09	1235	270	<2	1.54
E448328		1630	5.58	<10	<1	0.01	<10	10	1.17	360	<1	0.06	1090	360	<2	1.78
E448329		636	4.17	<10	<1	0.01	<10	10	0.83	257	<1	0.11	1025	340	<2	1.58
E448330		>10000	35.5	<10	<1	0.16	20	<10	0.14	264	3	0.09	>10000	510	8	>10.0
E448331		579	2.99	<10	<1	0.02	<10	10	0.83	248	<1	0.16	356	350	<2	0.97
E448332		884	4.67	<10	1	0.03	<10	10	1.08	301	<1	0.12	718	390	<2	1.70
E448333		743	3.99	<10	<1	0.02	<10	10	0.95	266	<1	0.11	415	370	<2	1.44
E448334		5	0.10	<10	<1	<0.01	<10	<10	0.75	91	<1	0.01	4	70	<2	0.01
E448335		487	3.53	<10	1	0.02	<10	10	1.00	267	<1	0.15	158	410	<2	1.06
E448336		494	3.28	<10	<1	0.03	<10	10	0.99	276	<1	0.15	666	470	<2	0.97
E448337		920	4.82	<10	1	0.05	<10	10	1.08	305	<1	0.10	1165	350	<2	1.78
E448338		273	2.92	<10	1	0.05	10	10	0.93	283	1	0.11	142	530	<2	0.63
E448339		157	2.25	<10	1	0.05	10	10	0.90	261	1	0.15	72	460	<2	0.22
E448340		6	2.55	<10	<1	0.06	<10	10	1.14	357	<1	0.15	56	880	<2	0.01
E448341		69	3.05	10	<1	0.05	10	10	1.38	387	<1	0.13	140	770	<2	0.13
E448342		3	0.10	<10	<1	<0.01	<10	<10	0.75	104	1	0.02	2	80	<2	0.01
E448343		656	4.41	10	<1	0.04	<10	20	1.57	448	<1	0.08	784	410	<2	1.21

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
E448304		<2	2	2	<20	0.05	<10	<10	18	<10	32		1.450	
E448305		<2	3	12	<20	0.10	<10	<10	32	<10	45			
E448306		<2	2	7	<20	0.08	<10	<10	23	<10	38			
E448307		<2	3	17	<20	0.12	<10	<10	33	<10	30			
E448308		2	4	29	<20	0.14	<10	<10	49	<10	20			
E448309		<2	4	27	<20	0.13	<10	<10	38	<10	19			
E448310		<2	3	13	<20	0.12	<10	<10	33	<10	18			
E448311		<2	3	20	<20	0.12	<10	<10	34	<10	19			
E448312		<2	2	7	<20	0.06	<10	<10	36	<10	33			
E448313		<2	2	5	<20	0.08	<10	<10	26	<10	32			
E448314		2	3	109	<20	0.17	<10	<10	174	<10	53			
E448315		2	2	11	<20	0.11	<10	<10	37	<10	67			
E448316		<2	2	4	<20	0.09	<10	<10	26	<10	66			
E448317		<2	2	7	<20	0.14	<10	<10	49	<10	42			
E448318		<2	2	11	<20	0.14	<10	<10	35	<10	32			
E448319		<2	2	16	<20	0.16	<10	<10	39	<10	25			
E448320		4	<1	81	<20	<0.01	<10	<10	1	<10	<2			
E448321		<2	3	24	<20	0.17	<10	<10	42	<10	26			
E448322		<2	2	6	<20	0.10	<10	<10	25	<10	40			
E448323		<2	2	12	<20	0.11	<10	<10	35	<10	27			
E448324		<2	3	10	<20	0.14	<10	<10	38	<10	35			
E448325		<2	3	9	<20	0.17	<10	<10	46	<10	64			
E448326		<2	3	10	<20	0.14	<10	<10	51	<10	34			
E448327		<2	3	14	<20	0.13	<10	<10	41	<10	28			
E448328		<2	5	12	<20	0.19	<10	<10	59	<10	37			
E448329		<2	3	16	<20	0.14	<10	<10	36	<10	21			
E448330		<2	3	14	<20	0.09	<10	<10	60	<10	53	0.972	1.995	22.8
E448331		<2	3	19	<20	0.13	<10	<10	37	<10	19			
E448332		<2	3	13	<20	0.14	<10	<10	41	<10	26			
E448333		<2	3	14	<20	0.13	<10	<10	40	<10	26			
E448334		6	<1	74	<20	<0.01	<10	<10	1	<10	<2			
E448335		<2	4	18	<20	0.15	<10	<10	49	<10	50			
E448336		<2	3	21	<20	0.11	<10	<10	32	<10	23			
E448337		<2	3	11	<20	0.10	<10	<10	32	<10	25			
E448338		<2	3	11	<20	0.11	<10	<10	35	<10	22			
E448339		<2	3	16	<20	0.10	<10	<10	32	<10	25			
E448340		<2	4	15	<20	0.21	<10	<10	45	<10	29			
E448341		<2	4	17	<20	0.20	<10	<10	45	<10	35			
E448342		3	<1	76	<20	<0.01	<10	<10	1	<10	8			
E448343		<2	4	12	<20	0.11	<10	<10	58	<10	35			

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
E448344		2.55	0.003	0.005	0.004	0.2	1.31	<2	<10	10	<0.5	<2	0.94	<0.5	57	39
E448345		2.49	0.001	<0.005	<0.001	<0.2	1.73	<2	<10	20	<0.5	<2	1.01	<0.5	17	44
E448346		1.60	0.002	<0.005	<0.001	<0.2	1.71	<2	<10	10	<0.5	<2	1.15	<0.5	21	44
E448347		2.16	0.007	0.005	0.001	<0.2	3.92	<2	<10	10	<0.5	3	4.87	<0.5	52	145
E448348		3.35	0.010	0.020	0.019	0.5	4.40	<2	<10	<10	<0.5	3	5.80	0.5	137	175
E448349		3.52	0.003	0.029	0.020	0.3	2.47	5	<10	<10	<0.5	3	4.20	<0.5	62	150
E448350		3.06	<0.001	0.011	0.004	<0.2	1.52	<2	<10	10	<0.5	<2	1.64	<0.5	18	85
E448351		4.21	0.001	<0.005	<0.001	<0.2	2.21	<2	<10	10	<0.5	<2	1.23	<0.5	21	47
E448352		3.83	<0.001	<0.005	<0.001	<0.2	1.54	<2	<10	10	<0.5	<2	1.23	<0.5	29	43

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

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	Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOD	1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
E448344		541	3.27	<10	1	0.05	<10	10	0.94	277	<1	0.09	774	330	<2	1.02
E448345		88	2.45	<10	<1	0.07	10	10	1.08	328	<1	0.13	72	390	<2	0.16
E448346		136	2.59	<10	1	0.03	10	10	1.33	415	<1	0.08	169	490	<2	0.16
E448347		512	6.42	10	<1	0.02	<10	20	4.02	1060	<1	0.03	773	390	<2	0.45
E448348		1250	9.19	10	1	0.01	<10	20	4.59	1155	1	0.03	2590	320	2	1.65
E448349		557	4.28	10	1	0.02	<10	20	2.52	640	1	0.02	1250	120	14	0.72
E448350		102	1.89	<10	1	0.05	<10	10	1.36	302	<1	0.05	294	320	<2	0.12
E448351		66	3.54	10	1	0.04	<10	10	1.57	458	<1	0.13	53	420	<2	0.06
E448352		164	3.68	<10	1	0.06	<10	10	1.09	413	1	0.11	49	450	<2	0.45

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Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
E448344		<2	2	10	<20	0.08	<10	<10	25	<10	24			
E448345		<2	3	16	<20	0.15	<10	<10	40	<10	30			
E448346		<2	3	13	<20	0.13	<10	<10	43	<10	29			
E448347		2	18	30	<20	0.11	<10	<10	127	<10	62			
E448348		<2	22	37	<20	0.08	<10	<10	157	<10	90			
E448349		<2	9	15	<20	0.03	<10	<10	67	<10	110			
E448350		<2	3	11	<20	0.09	<10	<10	44	<10	23			
E448351		<2	5	14	<20	0.20	<10	<10	68	<10	42			
E448352		2	6	5	<20	0.17	<10	<10	62	<10	34			

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

CERTIFICATE OF ANALYSIS TM22149985

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	S-IR08		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

QC CERTIFICATE TM22149985

Project: St. Laurent

This report is for 169 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 6-JUN-2022.

The following have access to data associated with this certificate:

TODD KEAST		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with 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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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	
Ni-OG46	Ore Grade Ni - Aqua Regia	
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, Director, North Vancouver Operations

ALS Canada Ltd.
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	PGM-ICP23	PGM-ICP23	PGM-ICP23	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	Au	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
STANDARDS																
CCU-1e																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34					3.7	2.36	99	<10	80	<0.5	3	1.36	0.9	41	178	5680
CDN-CM-34					3.6	2.28	99	<10	80	<0.5	2	1.40	1.0	41	182	5690
CDN-CM-34					3.6	2.28	98	<10	100	<0.5	5	1.35	1.2	40	176	5920
Target Range - Lower Bound					3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390
Upper Bound					4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210
DS-1																
Target Range - Lower Bound																
Upper Bound																
EMOG-17					66.8	1.57	569	<10	40	<0.5	5	0.96	19.3	746	46	8520
EMOG-17					64.4	1.55	546	10	40	<0.5	5	0.94	18.4	740	45	8080
EMOG-17					65.2	1.49	549	<10	50	<0.5	7	0.92	19.1	726	45	8460
Target Range - Lower Bound					60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780
Upper Bound					73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Upper Bound																
G919-10		7.72	<0.005	<0.001												
G919-10		7.64	<0.005	<0.001												
G919-10		7.82	<0.005	<0.001												
G919-10		7.81	<0.005	<0.001												
G919-10		7.54	<0.005	<0.001												
Target Range - Lower Bound		7.12														
Upper Bound		8.04														
GBM909-14																
GBM909-14																
Target Range - Lower Bound																
Upper Bound																

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

ALS Canada Ltd.
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
CCU-1e																
CCU-1e																
Target Range - Lower Bound																
Upper Bound																
CDN-CM-34		4.34	10	<1	1.20	10	10	2.49	295	260	0.11	225	1110	23	2.91	4
CDN-CM-34		4.30	10	<1	1.17	10	10	2.57	302	270	0.10	227	1110	21	2.85	4
CDN-CM-34		4.23	10	1	1.16	10	10	2.46	311	268	0.11	229	1110	21	2.88	7
Target Range - Lower Bound		3.91	<10	<1	1.06	<10	<10	2.27	269	245	0.08	204	1050	18	2.70	<2
Upper Bound		4.80	30	2	1.32	30	30	2.80	340	301	0.13	252	1310	28	3.32	9
DS-1																
Target Range - Lower Bound																
Upper Bound																
EMOG-17		4.50	<10	1	0.65	20	20	0.80	622	1060	0.17	7560	750	7070	3.10	687
EMOG-17		4.56	<10	1	0.65	20	20	0.74	604	1030	0.16	7370	710	6960	2.98	650
EMOG-17		4.48	10	1	0.64	20	20	0.74	633	1065	0.17	7640	730	7100	2.99	655
Target Range - Lower Bound		4.18	<10	<1	0.60	<10	<10	0.69	598	970	0.15	6930	680	6500	2.90	572
Upper Bound		5.14	30	3	0.76	40	40	0.87	742	1190	0.20	8470	850	7950	3.56	778
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Upper Bound																
G919-10																
G919-10																
G919-10																
G919-10																
G919-10																
Target Range - Lower Bound																
Upper Bound																
GBM909-14																
GBM909-14																
Target Range - Lower Bound																
Upper Bound																

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
STANDARDS													
CCU-1e											22.9	0.001	
CCU-1e												0.001	
Target Range - Lower Bound													
Upper Bound													
CDN-CM-34		9	100	<20	0.17	<10	<10	102	10	172			
CDN-CM-34		9	99	<20	0.17	<10	<10	102	10	179			
CDN-CM-34		9	96	<20	0.17	<10	<10	101	10	181			
Target Range - Lower Bound		8	92	<20	0.15	<10	<10	95	<10	159			
Upper Bound		13	115	40	0.21	20	20	118	30	199			
DS-1													2.52
Target Range - Lower Bound													2.51
Upper Bound													2.71
EMOG-17		5	52	<20	0.21	<10	<10	62	<10	7350			
EMOG-17		5	51	<20	0.20	<10	<10	61	<10	7130			
EMOG-17		4	49	<20	0.20	<10	<10	61	<10	7280			
Target Range - Lower Bound		3	47	<20	0.18	<10	<10	58	<10	6780			
Upper Bound		7	59	50	0.25	20	20	74	20	8290			
EMOG-17											0.825	0.744	
EMOG-17											0.857	0.768	
Target Range - Lower Bound											0.807	0.742	
Upper Bound											0.867	0.798	
G919-10													
G919-10													
G919-10													
G919-10													
G919-10													
Target Range - Lower Bound													
Upper Bound													
GBM909-14												0.002	
GBM909-14											2.10	0.003	
Target Range - Lower Bound												<0.001	
Upper Bound												0.002	

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
GPP-14		0.918	0.497	0.494												
GPP-14		0.925	0.512	0.497												
GPP-14		0.911	0.504	0.484												
Target Range - Lower Bound		0.853	0.468	0.451												
Upper Bound		0.965	0.538	0.511												
GS313-8																
Target Range - Lower Bound																
Upper Bound																
KIP-19		2.50	<0.005	<0.001												
KIP-19		2.49	<0.005	<0.001												
KIP-19		2.47	<0.005	<0.001												
Target Range - Lower Bound		2.28	<0.005	<0.001												
Upper Bound		2.58	0.010	0.002												
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08					4.6	2.68	32	<10	450	0.8	<2	1.13	2.1	19	92	634
MRGeo08					4.4	2.62	32	<10	450	0.8	<2	1.17	2.2	20	96	616
MRGeo08					4.3	2.49	32	<10	420	0.8	<2	1.10	2.3	18	91	653
Target Range - Lower Bound					3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586
Upper Bound					5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676
OREAS 315																
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682		0.079	0.868	0.451												
OREAS 682		0.076	0.867	0.441												
OREAS 682		0.077	0.867	0.445												
OREAS 682		0.078	0.807	0.445												
OREAS 682		0.075	0.830	0.428												
Target Range - Lower Bound		0.070	0.811	0.416												
Upper Bound		0.081	0.925	0.472												

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2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
GPP-14																
GPP-14																
GPP-14																
Target Range - Lower Bound																
Upper Bound																
GS313-8																
Target Range - Lower Bound																
Upper Bound																
KIP-19																
KIP-19																
KIP-19																
Target Range - Lower Bound																
Upper Bound																
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		3.62	10	<1	1.29	30	30	1.16	415	14	0.35	711	990	1060	0.30	3
MRGeo08		3.63	10	<1	1.28	30	30	1.20	423	14	0.35	705	1000	1120	0.30	3
MRGeo08		3.49	10	<1	1.23	30	30	1.16	433	14	0.33	713	1000	1085	0.29	4
Target Range - Lower Bound		3.22	<10	<1	1.12	<10	<10	1.03	378	12	0.30	621	910	957	0.27	<2
Upper Bound		3.96	30	2	1.40	60	50	1.29	473	17	0.39	761	1130	1175	0.35	8
OREAS 315																
OREAS 315																
Target Range - Lower Bound																
Upper Bound																
OREAS 316																
OREAS 316																
Target Range - Lower Bound																
Upper Bound																
OREAS 682																
OREAS 682																
OREAS 682																
OREAS 682																
OREAS 682																
Target Range - Lower Bound																
Upper Bound																

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TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Ni-OG46	S-IR08
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Ni	S
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOD	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.01
STANDARDS													
GPP-14													
GPP-14													
GPP-14													
Target Range - Lower Bound													
Upper Bound													
GS313-8													1.22
Target Range - Lower Bound													1.19
Upper Bound													1.29
KIP-19													
KIP-19													
KIP-19													
Target Range - Lower Bound													
Upper Bound													
MP-1b												0.001	
Target Range - Lower Bound												<0.001	
Upper Bound												0.002	
MRGeo08		7	81	20	0.36	<10	<10	101	<10	776			
MRGeo08		7	80	20	0.38	<10	<10	102	<10	789			
MRGeo08		7	75	20	0.38	<10	<10	98	<10	822			
Target Range - Lower Bound		5	71	<20	0.33	<10	<10	90	<10	708			
Upper Bound		10	89	60	0.43	20	30	112	20	870			
OREAS 315											0.079	0.022	
OREAS 315												0.023	
Target Range - Lower Bound													
Upper Bound													
OREAS 316											0.155	0.010	
OREAS 316												0.011	
Target Range - Lower Bound													
Upper Bound													
OREAS 682													
OREAS 682													
OREAS 682													
OREAS 682													
OREAS 682													
Target Range - Lower Bound													
Upper Bound													

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
STANDARDS																
OREAS 932																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
OREAS-134b																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h					<0.2	4.36	7	10	280	0.9	<2	0.10	<0.5	83	513	737
OREAS-45h					<0.2	4.48	9	10	290	0.9	<2	0.11	<0.5	82	523	715
OREAS-45h					<0.2	3.78	8	<10	260	0.9	<2	0.10	<0.5	77	493	728
Target Range - Lower Bound					<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666
Upper Bound					0.5	4.29	13	20	320	2.0	4	0.13	1.0	88	560	768
OREAS-45h		0.041	0.085	0.129												
OREAS-45h		0.040	0.090	0.130												
OREAS-45h		0.038	0.086	0.124												
Target Range - Lower Bound		0.038	0.076	0.119												
Upper Bound		0.044	0.098	0.137												
OREAS-76a																
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
OxE166		0.661	<0.005	<0.001												
OxE166		0.649	<0.005	<0.001												
OxE166		0.642	<0.005	<0.001												
Target Range - Lower Bound																
Upper Bound																
PK03		5.22	4.43	6.26												
PK03		4.96	4.18	6.03												
PK03		5.16	4.45	6.27												
PK03		5.31	4.39	6.28												
PK03		5.02	4.29	6.11												
Target Range - Lower Bound		4.73	4.03	5.67												
Upper Bound		5.34	4.55	6.39												
TAZ-20		0.309	<0.005	<0.001												
TAZ-20		0.306	<0.005	<0.001												
TAZ-20		0.301	<0.005	<0.001												

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5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
STANDARDS																
OREAS 932																
Target Range - Lower Bound																
Upper Bound																
OREAS-134b																
OREAS-134b																
OREAS-134b																
Target Range - Lower Bound																
Upper Bound																
OREAS-45h		18.75	10	<1	0.09	10	10	0.15	254	1	0.03	381	180	9	0.03	<2
OREAS-45h		19.25	20	<1	0.09	10	10	0.16	258	1	0.04	376	170	9	0.03	<2
OREAS-45h		18.25	10	1	0.08	10	10	0.15	251	<1	0.04	363	170	8	0.03	<2
Target Range - Lower Bound		16.35	<10	<1	0.06	<10	<10	0.14	229	<1	<0.01	312	150	6	<0.01	<2
Upper Bound		20.0	40	2	0.11	30	30	0.19	291	3	0.06	384	210	15	0.05	4
OREAS-45h																
OREAS-45h																
OREAS-45h																
Target Range - Lower Bound																
Upper Bound																
OREAS-76a																
OREAS-76a																
Target Range - Lower Bound																
Upper Bound																
OxE166																
OxE166																
OxE166																
Target Range - Lower Bound																
Upper Bound																
PK03																
PK03																
PK03																
PK03																
PK03																
Target Range - Lower Bound																
Upper Bound																
TAZ-20																
TAZ-20																
TAZ-20																

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QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS													
OREAS 932											6.07	0.004	
Target Range - Lower Bound											5.90	<0.001	
Upper Bound											6.32	0.002	
OREAS-134b											0.133	0.002	
OREAS-134b												0.002	
OREAS-134b											0.133	0.002	
Target Range - Lower Bound											0.131	<0.001	
Upper Bound											0.142	0.005	
OREAS-45h		50	15	<20	0.12	<10	<10	223	<10	26			
OREAS-45h		51	14	<20	0.13	<10	<10	230	<10	26			
OREAS-45h		48	14	<20	0.11	<10	<10	222	<10	24			
Target Range - Lower Bound		44	13	<20	0.09	<10	<10	209	<10	22			
Upper Bound		56	18	50	0.14	20	20	257	20	33			
OREAS-45h													
OREAS-45h													
OREAS-45h													
Target Range - Lower Bound													
Upper Bound													
OREAS-76a											0.282	7.10	
OREAS-76a												7.03	
Target Range - Lower Bound												6.85	
Upper Bound												7.35	
OxE166													
OxE166													
OxE166													
Target Range - Lower Bound													
Upper Bound													
PK03													
PK03													
PK03													
PK03													
PK03													
Target Range - Lower Bound													
Upper Bound													
TAZ-20													
TAZ-20													
TAZ-20													

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Finalized Date: 10-JUL-2022
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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method / Analyte	Au	Pt	Pd	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOD	0.001	0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
STANDARDS															
TAZ-20	0.306	<0.005	<0.001												
TAZ-20	0.300	<0.005	<0.001												
Target Range - Lower Bound	0.283	<0.005	<0.001												
Upper Bound	0.321	0.010	0.002												
BLANKS															
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
BLANK				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Target Range - Lower Bound				<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1
Upper Bound				0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound															
Upper Bound															
BLANK	0.002	<0.005	0.001												
BLANK	0.001	<0.005	<0.001												
BLANK	0.002	<0.005	0.001												
BLANK	0.001	<0.005	<0.001												
BLANK	0.002	<0.005	0.001												
BLANK	0.001	<0.005	0.001												
BLANK	<0.001	<0.005	<0.001												
BLANK	0.002	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.002	0.010	0.002												
BLANK															
Target Range - Lower Bound															
Upper Bound															

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Sample Description	Method Analyte Units LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
STANDARDS																
TAZ-20																
TAZ-20																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2
BLANK		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2
Target Range - Lower Bound		<0.01	<10	<1	<0.01	<10	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2
Upper Bound		0.02	20	2	0.02	20	20	0.02	10	2	0.02	2	20	4	0.02	4
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																

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TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
STANDARDS													
TAZ-20													
TAZ-20													
Target Range - Lower Bound													
Upper Bound													
BLANKS													
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
BLANK		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Target Range - Lower Bound		<1	<1	<20	<0.01	<10	<10	<1	<10	<2			
Upper Bound		2	2	40	0.02	20	20	2	20	4			
BLANK											<0.001	<0.001	
BLANK												<0.001	
BLANK											<0.001	<0.001	
Target Range - Lower Bound											<0.001	<0.001	
Upper Bound											0.002	0.002	
BLANK													
BLANK													
BLANK													
BLANK													
BLANK													
BLANK													
BLANK													
BLANK													
Target Range - Lower Bound													
Upper Bound													
BLANK													<0.01
Target Range - Lower Bound													<0.01
Upper Bound													0.02

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Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES																
ORIGINAL		0.005	0.005	<0.001												
DUP		0.004	<0.005	<0.001												
Target Range - Lower Bound		0.003	<0.005	<0.001												
Upper Bound		0.006	0.010	0.002												
ORIGINAL		0.413	0.474	5.33												
DUP		0.408	0.278	5.13												
Target Range - Lower Bound		0.389	0.352	4.97												
Upper Bound		0.432	0.400	5.49												
ORIGINAL		0.003	<0.005	<0.001												
DUP		0.004	<0.005	<0.001												
Target Range - Lower Bound		0.002	<0.005	<0.001												
Upper Bound		0.005	0.010	0.002												
ORIGINAL		0.001	<0.005	<0.001												
DUP		0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		0.002	<0.005	<0.001												
DUP		0.002	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.003	0.010	0.002												
ORIGINAL		0.010	<0.005	<0.001												
DUP		0.010	<0.005	<0.001												
Target Range - Lower Bound		0.009	<0.005	<0.001												
Upper Bound		0.012	0.010	0.002												
ORIGINAL		0.006	<0.005	<0.001												
DUP		0.006	<0.005	<0.001												
Target Range - Lower Bound		0.005	<0.005	<0.001												
Upper Bound		0.007	0.010	0.002												
ORIGINAL		0.002	<0.005	<0.001												
DUP		0.002	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.003	0.010	0.002												

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
								DUPLICATES								
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
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Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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

ALS Canada Ltd.
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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
							DUPLICATES						
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													

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Sample Description	Method Analyte Units LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES																
ORIGINAL		0.021	<0.005	<0.001												
DUP		0.021	<0.005	<0.001												
Target Range - Lower Bound		0.019	<0.005	<0.001												
Upper Bound		0.023	0.010	0.002												
ORIGINAL		0.049	0.131	1.640												
DUP		0.054	0.129	1.710												
Target Range - Lower Bound		0.048	0.119	1.590												
Upper Bound		0.055	0.142	1.760												
ORIGINAL		0.048	0.135	1.520												
DUP		0.046	0.131	1.395												
Target Range - Lower Bound		0.044	0.121	1.385												
Upper Bound		0.050	0.145	1.530												
ORIGINAL		0.005	0.087	0.174												
DUP		0.008	0.089	0.171												
Target Range - Lower Bound		0.005	0.079	0.163												
Upper Bound		0.008	0.097	0.182												
ORIGINAL					0.5	0.68	99	<10	50	<0.5	<2	1.22	0.5	15	10	59
DUP					0.6	0.71	104	<10	50	<0.5	<2	1.25	<0.5	16	10	60
Target Range - Lower Bound					0.3	0.65	94	<10	40	<0.5	<2	1.16	<0.5	14	9	56
Upper Bound					0.8	0.74	109	20	60	1.0	4	1.31	1.0	17	12	63
ORIGINAL		<0.001	<0.005	0.002												
DUP		<0.001	<0.005	0.002												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.003												
ORIGINAL		0.542	0.017	0.017												
DUP		0.539	0.016	0.017												
Target Range - Lower Bound		0.512	0.011	0.015												
Upper Bound		0.569	0.022	0.019												
E448195					0.5	1.53	<2	<10	<10	<0.5	<2	1.09	<0.5	104	60	1405
DUP					0.5	1.58	<2	<10	<10	<0.5	<2	1.14	<0.5	104	60	1405
Target Range - Lower Bound					0.3	1.47	<2	<10	<10	<0.5	<2	1.05	<0.5	98	56	1355
Upper Bound					0.7	1.64	4	20	20	1.0	4	1.18	1.0	110	64	1455

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

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	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
LOD	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL	2.48	<10	<1	0.45	30	<10	0.46	384	3	0.01	37	500	23	1.22	<2
DUP	2.49	<10	<1	0.47	30	<10	0.48	396	3	0.01	39	510	22	1.23	<2
Target Range - Lower Bound	2.35	<10	<1	0.43	20	<10	0.44	366	2	<0.01	35	470	19	1.15	<2
Upper Bound	2.62	20	2	0.49	40	20	0.50	415	4	0.02	41	540	26	1.30	4
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
E448195	5.58	<10	<1	0.02	<10	10	1.12	365	<1	0.07	749	310	<2	1.98	<2
DUP	5.69	<10	<1	0.02	<10	10	1.14	373	<1	0.08	751	310	<2	2.01	<2
Target Range - Lower Bound	5.34	<10	<1	<0.01	<10	<10	1.06	346	<1	0.06	712	280	<2	1.89	<2
Upper Bound	5.93	20	2	0.03	20	20	1.20	392	2	0.09	789	340	4	2.10	4

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL		1	35	<20	0.05	<10	<10	7	<10	186			
DUP		1	36	<20	0.06	<10	<10	7	<10	193			
Target Range - Lower Bound		<1	33	<20	0.04	<10	<10	6	<10	178			
Upper Bound		2	38	40	0.07	20	20	8	20	201			
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
E448195		4	8	<20	0.14	<10	<10	53	<10	39			
DUP		4	8	<20	0.15	<10	<10	55	<10	39			
Target Range - Lower Bound		3	7	<20	0.13	<10	<10	50	<10	35			
Upper Bound		5	9	40	0.16	20	20	58	20	43			

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Sample Description / Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES															
E448197	0.004	0.005	0.001												
DUP	0.004	0.006	<0.001												
Target Range - Lower Bound	0.003	<0.005	<0.001												
Upper Bound	0.005	0.010	0.002												
E448217	0.041	0.054	0.037												
DUP	0.036	0.050	0.036												
Target Range - Lower Bound	0.036	0.044	0.034												
Upper Bound	0.041	0.060	0.039												
E448231				1.1	2.79	6	<10	<10	<0.5	3	4.84	0.5	843	179	1880
DUP				1.2	2.74	5	<10	<10	<0.5	4	4.68	<0.5	829	172	1870
Target Range - Lower Bound				0.9	2.62	3	<10	<10	<0.5	<2	4.51	<0.5	793	166	1810
Upper Bound				1.4	2.91	8	20	20	1.0	4	5.01	1.0	879	185	1940
E448267				0.7	1.40	<2	<10	10	<0.5	<2	1.24	<0.5	237	43	2410
DUP				0.8	1.46	<2	<10	10	<0.5	<2	1.28	<0.5	240	44	2500
Target Range - Lower Bound				0.5	1.35	<2	<10	<10	<0.5	<2	1.19	<0.5	226	40	2370
Upper Bound				1.0	1.51	4	20	20	1.0	4	1.33	1.0	251	47	2540
E448273	0.002	<0.005	0.001												
DUP	0.003	<0.005	<0.001												
Target Range - Lower Bound	<0.001	<0.005	<0.001												
Upper Bound	0.004	0.010	0.002												
E448293	0.015	0.021	0.061												
DUP	0.011	0.014	0.058												
Target Range - Lower Bound	0.011	0.012	0.056												
Upper Bound	0.015	0.023	0.063												
E448303				0.4	0.70	<2	<10	10	<0.5	4	0.54	<0.5	688	47	1980
DUP				0.3	0.73	<2	<10	10	<0.5	<2	0.57	<0.5	686	50	2010
Target Range - Lower Bound				<0.2	0.67	<2	<10	<10	<0.5	<2	0.52	<0.5	652	45	1925
Upper Bound				0.4	0.76	4	20	20	1.0	4	0.59	1.0	722	52	2070
E448330															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Sample Description / Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
DUPLICATES															
E448197 DUP															
Target Range - Lower Bound															
Upper Bound															
E448217 DUP															
Target Range - Lower Bound															
Upper Bound															
E448231	27.0	10	<1	<0.01	<10	20	2.27	760	<1	0.01	>10000	150	39	9.90	<2
DUP	27.0	10	<1	<0.01	<10	20	2.17	731	<1	0.01	>10000	150	37	9.34	<2
Target Range - Lower Bound	25.6	<10	<1	<0.01	<10	<10	2.10	703	<1	<0.01	9500	130	34	9.13	<2
Upper Bound	28.4	20	2	0.02	20	30	2.34	788	2	0.02	>10000	170	42	10.00	4
E448267	9.50	<10	<1	0.02	<10	10	0.81	264	<1	0.11	4010	370	<2	3.58	<2
DUP	9.69	<10	<1	0.02	<10	10	0.84	272	<1	0.12	4130	360	<2	3.31	<2
Target Range - Lower Bound	9.11	<10	<1	<0.01	<10	<10	0.77	250	<1	0.10	3870	340	<2	3.26	<2
Upper Bound	10.10	20	2	0.03	20	20	0.88	286	2	0.13	4270	390	4	3.63	4
E448273 DUP															
Target Range - Lower Bound															
Upper Bound															
E448293 DUP															
Target Range - Lower Bound															
Upper Bound															
E448303	24.6	<10	<1	0.02	<10	<10	0.47	165	1	0.04	>10000	210	<2	7.32	<2
DUP	24.8	<10	<1	0.02	<10	<10	0.49	171	<1	0.05	>10000	220	<2	7.05	<2
Target Range - Lower Bound	23.5	<10	<1	<0.01	<10	<10	0.45	155	<1	0.03	9500	190	<2	6.82	<2
Upper Bound	25.9	20	2	0.03	20	20	0.51	181	2	0.06	>10000	240	4	7.55	4
E448330 DUP															
Target Range - Lower Bound															
Upper Bound															

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Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES													
E448197	DUP												
	Target Range - Lower Bound												
	Upper Bound												
E448217	DUP												
	Target Range - Lower Bound												
	Upper Bound												
E448231		14	27	<20	0.02	<10	<10	99	<10	70			
	DUP	13	25	<20	0.02	<10	<10	96	<10	65			
	Target Range - Lower Bound	12	24	<20	<0.01	<10	<10	92	<10	62			
	Upper Bound	15	28	40	0.03	20	20	103	20	73			
E448267		4	13	<20	0.12	<10	<10	40	<10	34			
	DUP	4	13	<20	0.13	<10	<10	42	<10	34			
	Target Range - Lower Bound	3	11	<20	0.11	<10	<10	38	<10	30			
	Upper Bound	5	15	40	0.14	20	20	44	20	38			
E448273	DUP												
	Target Range - Lower Bound												
	Upper Bound												
E448293	DUP												
	Target Range - Lower Bound												
	Upper Bound												
E448303		2	3	<20	0.05	<10	<10	18	<10	13			
	DUP	2	3	<20	0.05	<10	<10	19	<10	13			
	Target Range - Lower Bound	<1	2	<20	0.04	<10	<10	17	<10	10			
	Upper Bound	3	4	40	0.06	20	20	20	20	16			
E448330											0.972	1.995	
	DUP										1.015	2.08	
	Target Range - Lower Bound										0.968	1.985	
	Upper Bound										1.020	2.09	

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Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
DUPLICATES																
E448339					<0.2	1.57	<2	<10	10	<0.5	<2	0.95	<0.5	20	38	157
DUP					<0.2	1.64	<2	<10	20	<0.5	2	1.02	<0.5	20	39	157
Target Range - Lower Bound					<0.2	1.51	<2	<10	<10	<0.5	<2	0.93	<0.5	18	36	151
Upper Bound					0.4	1.70	4	20	20	1.0	4	1.04	1.0	22	41	163
E448349		0.003	0.029	0.020												
DUP		0.005	0.025	0.019												
Target Range - Lower Bound		0.003	0.021	0.018												
Upper Bound		0.005	0.033	0.021												
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
PREP DUPLICATES																
E448237		0.013	0.035	0.030	0.5	2.05	<2	<10	10	<0.5	<2	2.41	<0.5	134	98	1145
E448237 PREP DUP		0.013	0.054	0.029	0.5	1.75	<2	<10	10	<0.5	3	2.14	<0.5	131	83	1340
E448291		0.006	<0.005	<0.001	<0.2	1.57	<2	<10	10	<0.5	<2	1.50	<0.5	57	38	731
E448291 PREP DUP		0.006	<0.005	<0.001	0.2	1.46	<2	<10	<10	<0.5	<2	1.33	<0.5	56	35	765

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Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
DUPLICATES																
E448339		2.25	<10	1	0.05	10	10	0.90	261	1	0.15	72	460	<2	0.22	<2
DUP		2.31	10	1	0.05	10	10	0.93	272	1	0.16	71	460	<2	0.22	<2
Target Range - Lower Bound		2.16	<10	<1	0.04	<10	<10	0.86	248	<1	0.14	67	430	<2	0.20	<2
Upper Bound		2.40	20	2	0.06	20	20	0.97	285	2	0.17	76	490	4	0.24	4
E448349																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
PREP DUPLICATES																
E448237		6.90	<10	<1	0.03	<10	10	1.59	495	<1	0.08	2010	280	<2	2.08	<2
E448237 PREP DUP		6.46	<10	1	0.03	<10	10	1.36	444	<1	0.07	2130	280	<2	2.05	<2
E448291		3.91	<10	<1	0.03	<10	10	0.93	308	<1	0.16	545	440	<2	1.12	<2
E448291 PREP DUP		3.79	<10	1	0.03	<10	10	0.85	298	<1	0.15	584	420	<2	1.12	2

***** 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: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
DUPLICATES													
E448339		3	16	<20	0.10	<10	<10	32	<10	25			
DUP		3	18	<20	0.11	<10	<10	34	<10	26			
Target Range - Lower Bound		2	15	<20	0.09	<10	<10	30	<10	22			
Upper Bound		4	19	40	0.12	20	20	36	20	29			
E448349													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													0.62
DUP													0.61
Target Range - Lower Bound													0.59
Upper Bound													0.64
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL													
DUP													
Target Range - Lower Bound													
Upper Bound													
ORIGINAL											3.07		
DUP											3.00	0.003	
Target Range - Lower Bound											2.96	0.002	
Upper Bound											3.11	0.004	
PREP DUPLICATES													
E448237		5	12	<20	0.11	<10	<10	63	<10	49			
E448237 PREP DUP		4	10	<20	0.09	<10	<10	51	<10	46			
E448291		6	14	<20	0.15	<10	<10	58	<10	24			
E448291 PREP DUP		5	13	<20	0.14	<10	<10	54	<10	22			

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	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
PREP DUPLICATES																
E448344		0.003	0.005	0.004	0.2	1.31	<2	<10	10	<0.5	<2	0.94	<0.5	57	39	541
E448344 PREP DUP		0.004	<0.005	<0.001	0.2	1.25	<2	<10	10	<0.5	<2	0.86	<0.5	56	37	570

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
PREP DUPLICATES																
E448344		3.27	<10	1	0.05	<10	10	0.94	277	<1	0.09	774	330	<2	1.02	<2
E448344 PREP DUP		3.18	<10	<1	0.04	<10	10	0.89	272	<1	0.09	724	310	<2	1.00	<2

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

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To: VOLTAGE METALS CORP
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	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	Cu-OG46 Cu % 0.001	Ni-OG46 Ni % 0.001	S-IR08 S % 0.01
PREP DUPLICATES													
E448344		2	10	<20	0.08	<10	<10	25	<10	24			
E448344 PREP DUP		2	10	<20	0.08	<10	<10	23	<10	23			

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

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To: **VOLTAGE METALS CORP**
5000 YONGE ST.
TORONTO ON M2N 7E9

Finalized Date: 10-JUL-2022
Account: VMCTMBJT

Project: St. Laurent

QC CERTIFICATE OF ANALYSIS TM22149985

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	Cu-OG46	ME-ICP41	ME-OG46	Ni-OG46
	PGM-ICP23	S-IR08		

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

Appendix 4- Drill Plan and Sections

600000 604000 608000

5472000

5468000

N

ST. LAURENT TWP

Patten River

Patten River

claims covered by assessment work

155436 200561

323406 237155

268000 237852 324060 113294 170021 274006 200001 236438 322705 169357 688210
220815 268007 334482 171269 220093 220092 303865 187817 151219 320532 688209
334496 324581 311861 136564 113066 267256 323354 333781 199338 273338 688208
200609 304455 141903 111947 277052 204380 139080 141285 255155 274007 333782 322706 199339 688212
237208 155995 113172 136441 240326 277053 211165 111948 240325 334092 334091 207355 320533 151220 688213
311231 311230 141904 113173 191690 248389 211167 211166 335284 310616 274019 155376 171889 334613 688211
274629 334344 141905 155996 173653 259899 314383 111949 335285 170030 113076 220102 256517 238504 688220
135840 323355 135839 254520 273368 303207 236439 211169 211168 326563 335286 139081 155377 274020 169998 113039 199969 688217
113067 200003 200002 199353 207364 154717 135173 151234 255213 141878 200589 323919 236562 169999 334070 688219
255156 267257 274008 236456 303208 154719 154718 187832 208580 255235 267844 274605 273980 113041 113040 688216
155369 274009 267258 333797 236457 322720 187833 266596 237156 311172 274582 135921 220175 135920 154696 266573 170000 688215
137173 257391 142654 238487 256507 262780 132038 238442 156677 324646 137141 135151 303184 151210 688218
256508 221408 171392 311969 221407 233500 332839 201313 334554 113370 334553 303185 254505 320527 688214
142655 324688 113420 275337 113419 132039 317872 324647 275308 113371 238443 322697 266574 151211 688222
142656 305160 256509 311970 201869 233501 270759 257349 142616 201314 256477 273331 199331 207353 688221

ONTARIO

QUEBEC

This claim map covers work by permit #: **PR-21-000346**

0 1,300 2,600
Meters

Scale 1:31,000

Legend

- 2022 drill hole collar
- 2022 Diamond Drill Hole Trace
- property boundary
- mining claim boundaries
- claims covered by assessment work
- Resource / Recreation Roads
- Water Segments (Northeast)
- Waterbody Segment
- Wetland Area, Permanent
- Wetlands

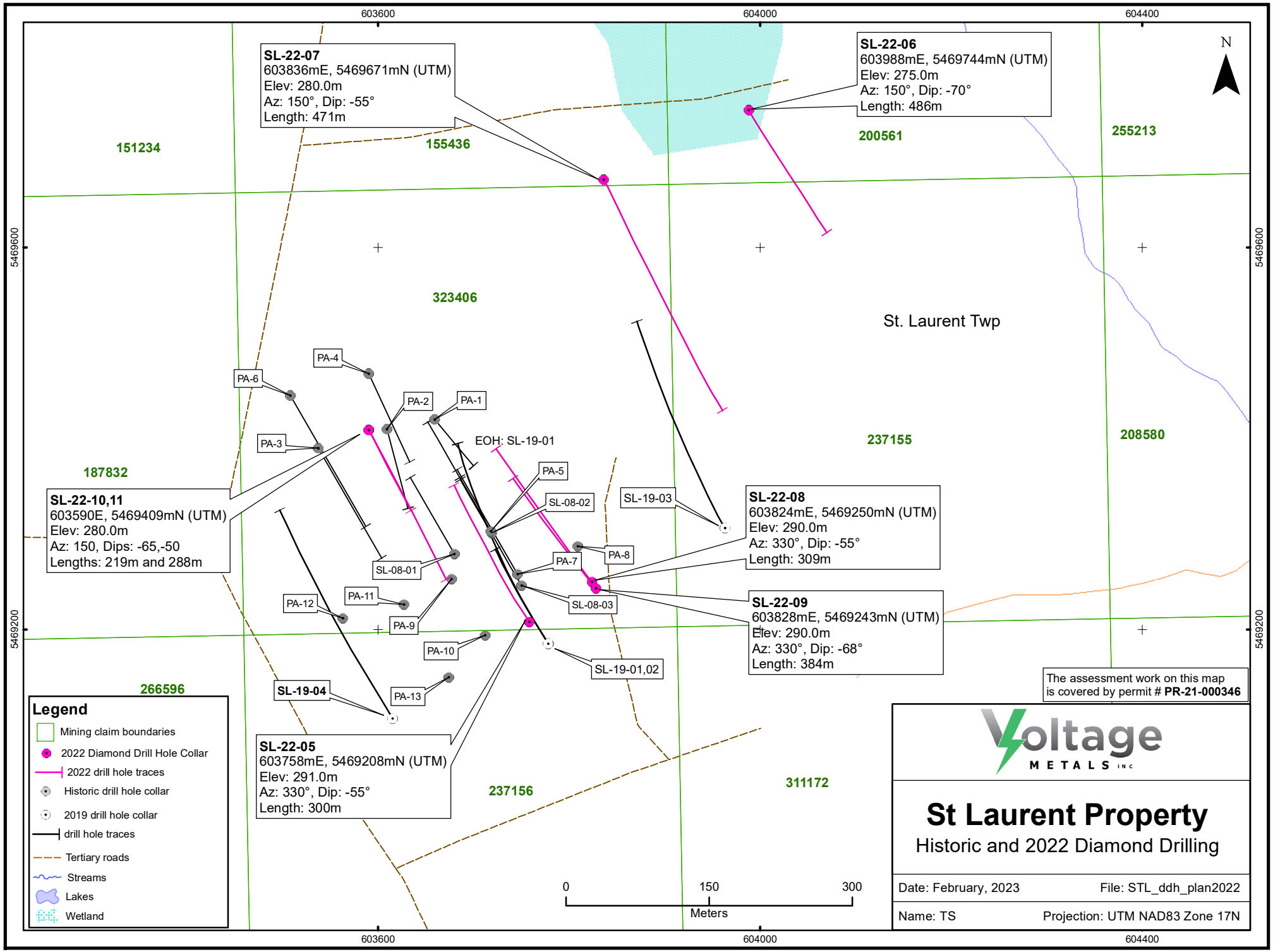
Voltage METALS INC

St Laurent Property

2022 Diamond Drilling
Property Map

Date: February, 2023 File: SL_prop_2022

Name: TS Projection: UTM NAD83 Zone 17N


603600
604000
604400
5469600
5469200
N
SL-22-07
603836mE, 5469671mN (UTM)
Elev: 280.0m
Az: 150°, Dip: -55°
Length: 471m
SL-22-06
603988mE, 5469744mN (UTM)
Elev: 275.0m
Az: 150°, Dip: -70°
Length: 486m
151234
155436
200561
255213
323406
St. Laurent Twp
237155
208580
187832
PA-1
PA-2
PA-3
PA-4
PA-5
PA-6
PA-7
PA-8
PA-9
PA-10
PA-11
PA-12
PA-13
EOH: SL-19-01
SL-08-01
SL-08-02
SL-08-03
SL-19-01,02
SL-19-03
SL-22-10,11
603590E, 5469409mN (UTM)
Elev: 280.0m
Az: 150, Dips: -65,-50
Lengths: 219m and 288m
SL-22-08
603824mE, 5469250mN (UTM)
Elev: 290.0m
Az: 330°, Dip: -55°
Length: 309m
SL-22-09
603828mE, 5469243mN (UTM)
Elev: 290.0m
Az: 330°, Dip: -68°
Length: 384m
266596
SL-19-04
SL-22-05
603758mE, 5469208mN (UTM)
Elev: 291.0m
Az: 330°, Dip: -55°
Length: 300m
237156
311172
The assessment work on this map is covered by permit # PR-21-000346
Legend
Mining claim boundaries
2022 Diamond Drill Hole Collar
2022 drill hole traces
Historic drill hole collar
2019 drill hole collar
drill hole traces
Tertiary roads
Streams
Lakes
Wetland
0
150
300
Meters
Voltage METALS INC
St Laurent Property
Historic and 2022 Diamond Drilling
Date: February, 2023
File: STL_ddh_plan2022
Name: TS
Projection: UTM NAD83 Zone 17N

SL-22-10,11
603590E, 5469409mN (UTM)
Elev: 280.0m
Az: 150, Dips: -65,-50
Lengths: 219m and 288m

SURFACE

CLM# 323406

CLM# 237156

PA-4
EOH: 159.7m

PA-2
EOH: 122.22m

SL-08-01
EOH: 158.4m

SL-22-11
EOH: 219.00m

SL-22-11
EOH: 288.00m

Lithology	
Lith Code	**Rock Unit**
CAS	CASING-Overburden
MVOLC	Mafic Volcanic
MVOLCblch	Mafic Volcanic Bleached
MOVLCmin	Mafic Volcani mineralized
GAB	Gabbro
GABxln	Gabbro Crystalline
GABpyrx	Gabbor w Pyroxene
GABmin	Gabbro Mineralized
GABshr	Gabbro Sheared
GABtalc	Gabbro w Talc
GABblch	Gabbro bleached altered
GABbrec	Gabbro Breccia
DIOR	Diorite
DIORbrec	Diorite Brecciated
FELint	Felsic Intrusion
MAFDIKE	Mafic Dike
ARG	Argillite
ARGsilic	Argillite Silicified
Fdike	Felsic Dike
IDIKE	Intermediate Dike
QV	Quartz Vein
FAULT	Fault Zone
CONT	Contact Zone

This drill section is covered by permit #: **PR-21-000346**

0 30 60
Meters

Voltage METALS INC

St Laurent Property
Diamond Drilling Section 340 North
2022 Holes SL-22-10,11 and Historic Drilling
Looking 60°, Section Width 20.0m

Date: February, 2023 File: SL_340N_2022.mxd

Name: TS Projection: UTM NAD83 Zone 17N

Lithology	
Lith Code	**Rock Unit**
CAS	CASING-Overburden
MVOLC	Mafic Volcanic
MVOLCblch	Mafic Volcanic Bleached
MOVLCmin	Mafic Volcani mineralized
GAB	Gabbro
GABxln	Gabbro Crystalline
GABpyrx	Gabbor w Pyroxene
GABmin	Gabbro Mineralized
GABshr	Gabbro Sheared
GABtalc	Gabbro w Talc
GABblch	Gabbro bleached altered
GABbrec	Gabbro Breccia
DIOR	Diorite
DIORbrec	Diorite Brecciated
FELint	Felsic Intrusion
MAFDIKE	Mafic Dike
ARG	Argillite
ARGsilic	Argillite Silicified
Fdike	Felsic Dike
IDIKE	Intermediate Dike
QV	Quartz Vein
FAULT	Fault Zone
CONT	Contact Zone

SURFACE

SL-22-05
603758mE, 5469208mN (UTM)
Elev: 291.0m
Az: 330°, Dip: -55°

PA-1
EOH: 90.52m

PA-5
EOH: 93.2m

PA-7
EOH: 179.8m

SL-08-02
EOH: 227.2m

SL-08-03
EOH: 218.3m

SL-22-05
EOH: 300.0m

SL-19-01
EOH: 471.0m

SL-19-02
EOH: 441.0m

CLM# 323406

CLM# 237156

Legend

Drill hole collar

Drill hole trace

This drill section is covered by permit #: **PR-21-000346**

0 15 30 60
Meters

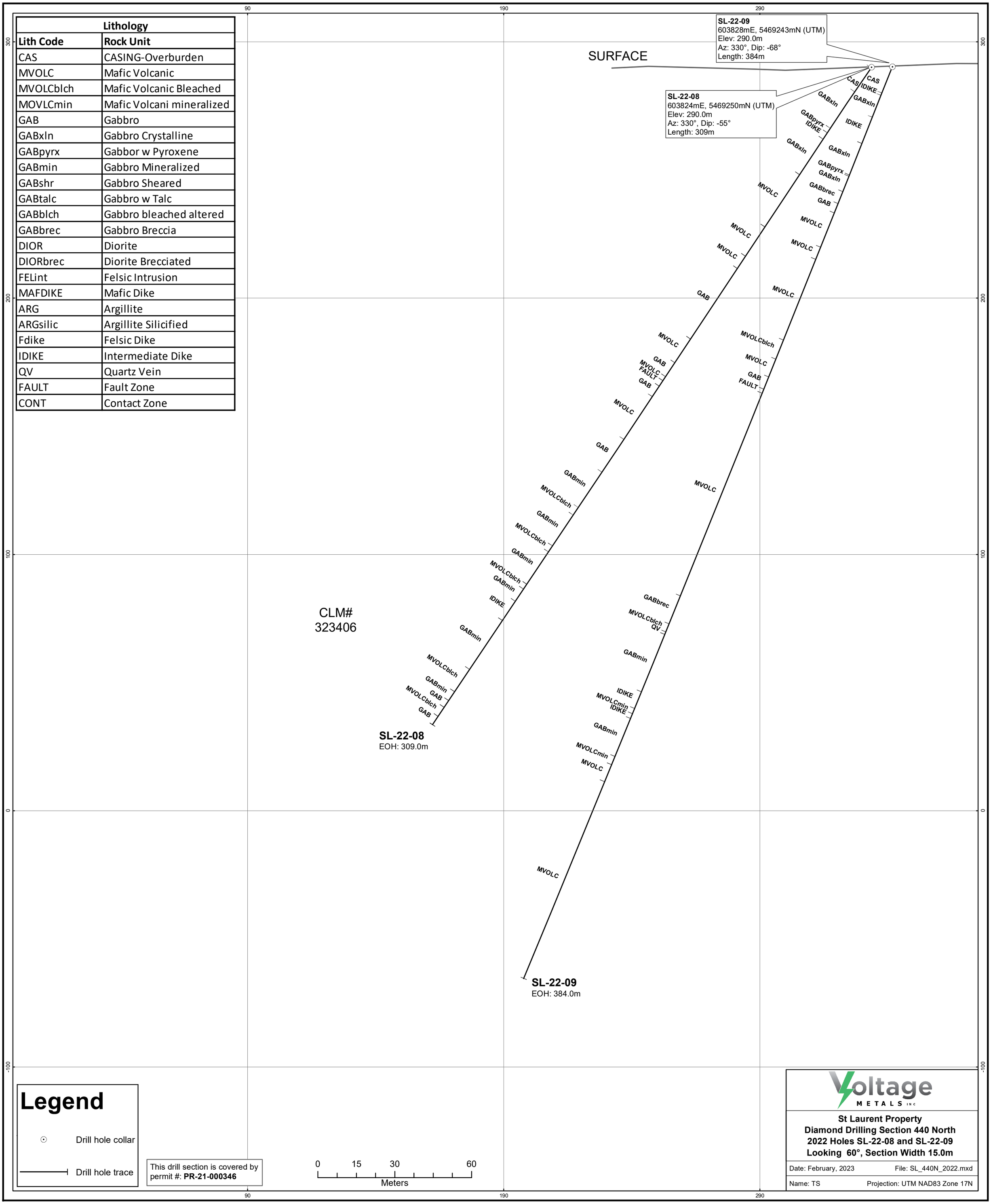
Voltage METALS INC

St Laurent Property
Diamond Drilling Section 385 North
2022 Hole SL-22-05 and Historic Drilling
Looking 60°, Section Width 20.0m

Date: February, 2023 File: SL_385N_2022.mxd

Name: TS Projection: UTM NAD83 Zone 17N

Lithology	
Lith Code	**Rock Unit**
CAS	CASING-Overburden
MVOLC	Mafic Volcanic
MVOLCblch	Mafic Volcanic Bleached
MOVLCmin	Mafic Volcani mineralized
GAB	Gabbro
GABxln	Gabbro Crystalline
GABpyrx	Gabbor w Pyroxene
GABmin	Gabbro Mineralized
GABshr	Gabbro Sheared
GABtalc	Gabbro w Talc
GABblch	Gabbro bleached altered
GABbrec	Gabbro Breccia
DIOR	Diorite
DIORbrec	Diorite Brecciated
FELint	Felsic Intrusion
MAFDIKE	Mafic Dike
ARG	Argillite
ARGsilic	Argillite Silicified
Fdike	Felsic Dike
IDIKE	Intermediate Dike
QV	Quartz Vein
FAULT	Fault Zone
CONT	Contact Zone



SL-22-07
603836mE, 5469671mN (UTM)
Elev: 280.0m
Az: 150°, Dip: -55°
Length: 471m

SURFACE

CAS
MVOLC
IDIKE
MVOLC
GABbrec
CONT
DIOR
Fdike
DIOR
IDIKE
DIOR
MVOLC
GABbrec
IDIKE
GAB
GAB
GAB
DIORbrec
DIOR
DIORbrec
DIOR
MAFDIKE
DIOR
DIOR
IDIKE
DIOR
GAB
DIORBrec
GABbrec
DIOR
GABbrec
DIOR
GABbrec
QV
GABbrec
GABbrec
GABmin
GABmin
MVOLC
IDIKE
MVOLC
MVOLC
MVOLC
MVOLC
IDIKE
MVOLC

CLM# 155436
CLM# 323406
CLM# 323406
CLM# 237155

SL-22-07
EOH: 471.0m

Lithology	
Lith Code	**Rock Unit**
CAS	CASING-Overburden
MVOLC	Mafic Volcanic
MVOLCblch	Mafic Volcanic Bleached
MOVLCmin	Mafic Volcani mineralized
GAB	Gabbro
GABxln	Gabbro Crystalline
GABpyrx	Gabbor w Pyroxene
GABmin	Gabbro Mineralized
GABshr	Gabbro Sheared
GABtalc	Gabbro w Talc
GABblch	Gabbro bleached altered
GABbrec	Gabbro Breccia
DIOR	Diorite
DIORbrec	Diorite Brecciated
FELint	Felsic Intrusion
MAFDIKE	Mafic Dike
ARG	Argillite
ARGsilic	Argillite Silicified
Fdike	Felsic Dike
IDIKE	Intermediate Dike
QV	Quartz Vein
FAULT	Fault Zone
CONT	Contact Zone

Legend

Drill hole collar

Drill hole trace

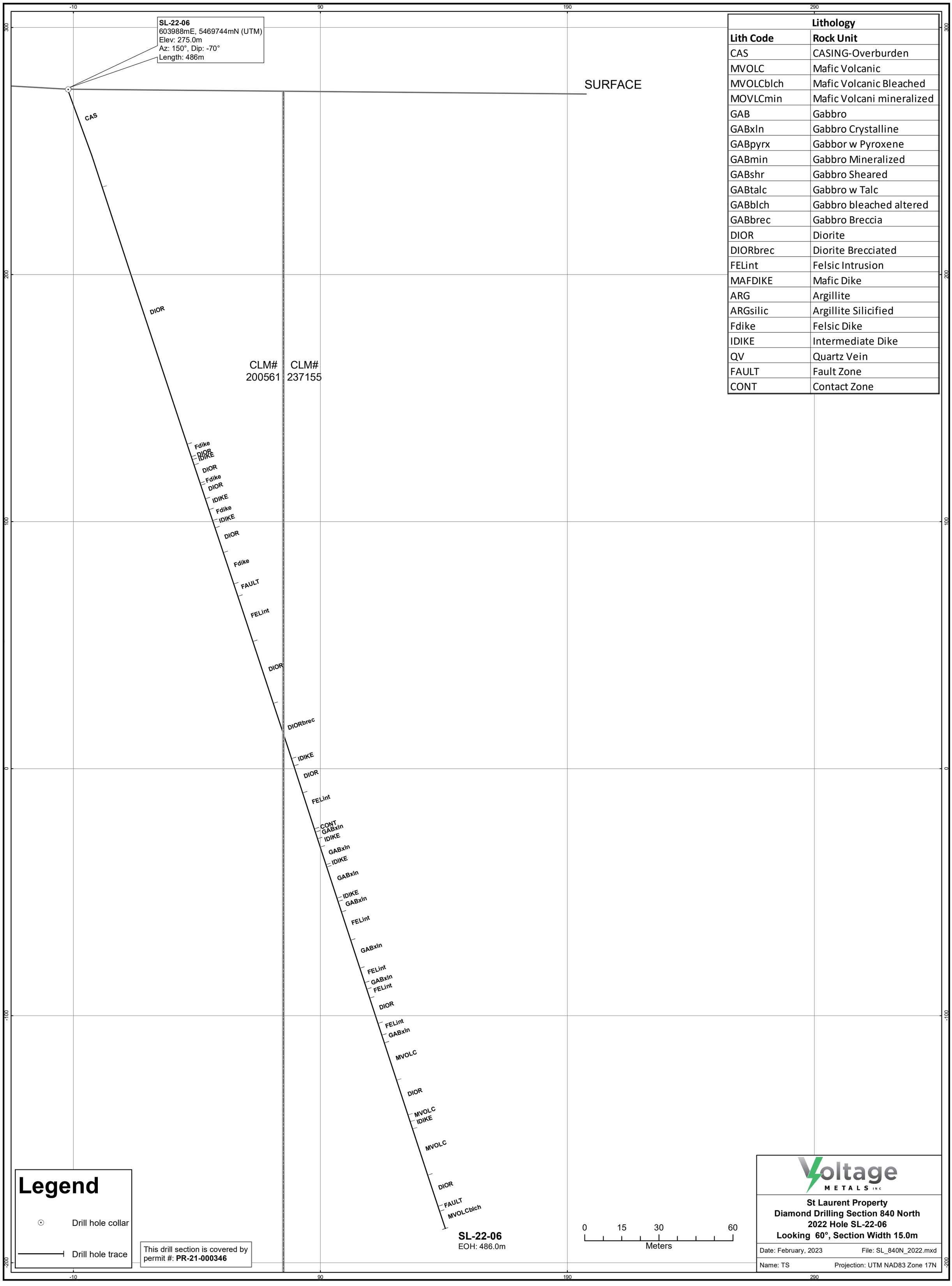
This drill section is covered by permit #: **PR-21-000346**

0 15 30 60
Meters

Voltage METALS INC

St Laurent Property
Diamond Drilling Section 670 North
2022 Hole SL-22-07
Looking 60°, Section Width 15.0m

Date: February, 2023 File: SL_670N_2022.mxd
Name: TS Projection: UTM NAD83 Zone 17N



Lithology	
Lith Code	**Rock Unit**
CAS	CASING-Overburden
MVOLC	Mafic Volcanic
MVOLCblch	Mafic Volcanic Bleached
MOVLCmin	Mafic Volcani mineralized
GAB	Gabbro
GABxln	Gabbro Crystalline
GABpyrx	Gabbor w Pyroxene
GABmin	Gabbro Mineralized
GABshr	Gabbro Sheared
GABtalc	Gabbro w Talc
GABblch	Gabbro bleached altered
GABbrec	Gabbro Breccia
DIOR	Diorite
DIORbrec	Diorite Brecciated
FELint	Felsic Intrusion
MAFDIKE	Mafic Dike
ARG	Argillite
ARGsilic	Argillite Silicified
Fdike	Felsic Dike
IDIKE	Intermediate Dike
QV	Quartz Vein
FAULT	Fault Zone
CONT	Contact Zone

Legend

Drill hole collar

Drill hole trace

This drill section is covered by permit #: **PR-21-000346**

Voltage METALS INC

St Laurent Property
Diamond Drilling Section 840 North
2022 Hole SL-22-06
Looking 60°, Section Width 15.0m

Date: February, 2023 File: SL_840N_2022.mxd

Name: TS Projection: UTM NAD83 Zone 17N