

We are committed to providing <u>accessible customer service</u>. If you need accessible formats or communications supports, please <u>contact us</u>.

Nous tenons à améliorer <u>l'accessibilité des services à la clientèle</u>. Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez <u>nous contacter</u>. Keyed To: Technical Standards for Reporting Assessment Work Under the Provisions of the Mining Act, R.S.O. 1990, July 5, 2018

2. BEDROCK TRENCHING, BEDROCK PITTING, OVERBURDEN STRIPPING AND RELATED MANUAL WORK

2.(i)

Vernon Marble Project Claim 282581

Vernon Township NTS - 41 I/05 81°45'11"W 46°29'23"N 0442195E 5148735N NAD 83 Datum Zone 17t



prepared by: E. Marion May 1st, 2022

Technical Standards for Reporting Assessment Work – version 2 – July 5, 2018

2. BEDROCK TRENCHING, BEDROCK PITTING, OVERBURDEN STRIPPING AND RELATED MANUAL WORK

A technical report in respect of bedrock trenching, bedrock pitting, overburden stripping and related manual work including outcrop mapping, outcrop washing and brushing and sampling associated with this work such as channel sampling and plugger sampling, shall:

- 2.(i) contain a title page, with the name of the technical report, the property name, the date of completion of the report, and clearly identifying the author(s);
- 2.(ii) give the names of the persons who performed the work;
- 2.(iii) identify the mining lands on which the work was performed, using the Township name, the cell number(s) on the Provincial Grid, as well as the claim numbers, lease numbers, Licences of Occupation numbers or Patent numbers, and identify the ownership of the land;
- 2.(iv) identify the means of access to the land from the nearest population centre;
- 2.(v) state the purpose for which the work was performed;
- 2.(vi) contain a key map showing the land worked in relation to identifiable topographic features and township boundaries or established grid lines, stations or markers;
- 2.(vii) provide a daily log describing in detail the nature and content of the work and the observations made during the performance of the work, the nature of rocks and mineralization exposed, as well as the type of equipment used, the dates and hours of use of the equipment, the dates and hours worked by the equipment operator and the hourly rates for equipment use and for the operator;
- 2.(viii) provide the number of any applicable exploration permit issued or exploration plan filed pursuant to O. Reg 308/12:
- 2.(ix) describe the dimensions of the work areas and the total area and volume of material stripped, and/or pitted, and/or trenched:
- 2.(x) summarize the number of samples collected, and the number of samples analysed;
- 2.(xi) provide a description and GPS location of all samples collected;
- 2.(xii) include all assays and analyses with their corresponding certificates;
- 2.(xiii) provide a legend of all symbols or abbreviations used in the technical report;
- 2.(xiv) include a map at a scale between 1:100 and 1:5,000 showing,
 - a. the location of trenches, pits, and stripped areas, in relation to the land disposition boundaries;
 - b. lakes, streams and other notable topographic features, and railways, roads, trails, power lines, pipelines and buildings:
 - c. Provincial Grid cell boundary lines, claim boundary lines, township boundary lines, base lines, established grid lines, if any, and grid stations;
 - d. the cell number(s) on the Provincial Grid, the mining claim, leases, patent or parcel numbers of all mining lands on which the bedrock trenching, bedrock pitting, overburden stripping and related manual work was performed;
 - e. a graphic or bar scale and the north direction;
- 2.(xv) include a detailed map of each of the trenches, pits, and/or stripped areas at a scale between 1:10 and 1:500,
 - a. showing the dimensions of the trenches, pits, or stripped areas and of overburden storage areas, and clearly identifying areas previously worked, if applicable, and new surface stripping, bedrock trenching and known rock outcrops:
 - b. showing the nature of the rocks and mineralization exposed during the performance of the work;
 - c. clearly identifying the location of each sample by number, letter or grid coordinate designation;
 - d. showing a graphic or bar scale and the north direction; and
 - e. showing a descriptive list of all symbols used; and
- 2.(xvi) include photographs of each of the trenched, pitted, and/or stripped areas, including a GPS receiver screen photograph with legible coordinates, and captioned with the trench, pit or stripped area identifier.

2.(ii) WORKERS

The work was performed by M. Weirmeir, V.Weirmeir and V. Cerelli, with Stephen Skjonsby of Lively Ontario providing blast hole services.

2. (iii) CLAIMS

Work was performed on mining claim 282581, being grid cell #41I05K060 in Vernon Township, with the geographic center at about 0442195E 5148735N. The cell is registered 100% to 1154077 Ontario Ltd.

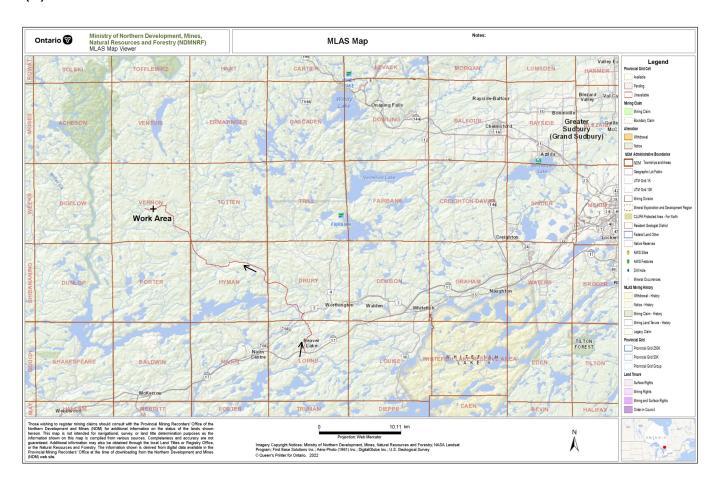
2.(iv) ACCESS

Heading west on Hwy #17 at Paris Street from Sudbury for approximately 42 kilometers, then north on Manninen Road for 2.6 kilometers to Coutu Road then north (left) for about 2.5 kilometers to Hwy #5. Turn east on Hwy #5 travelling about 800 meters then turn north (left) onto High Falls Road and travel 2.7 kilometers to Agnew Lake Mine Road. Turn North (right) and follow the main road for about 24 kilometers. At this point turn west (left) onto a log haulage road which will bring you onto the claim at about 1.5 kilometers. see map at section 2.(vi).

2.(v) PURPOSE

The work was performed to assess the mineral potential of the selected location by minor stripping, cleaning and breaking out a sample of the underlying bedrock.

2.(vi) KEY MAP



2.(vii) LOG/WORK PERFORMED

On August 15, 2021, light manual stripping and outcrop cleaning with shovel and bristle broom was performed to clear the target area. A total of 3 sixty five centimeter length by three centimeter diameter holes were drilled by a gas powered rock drill. These holes received the blasting agent which was used to break fresh sample. The rock exposed is mapped as undifferentiated Bruce formation on Map P2845 of the Precambrian Geology of Porter and Vernon Townships. At the site, the rock consists of a grey to buff somewhat silicified? wacke or siltstone with no discernable bedding or foliation in the samples. There is about 1% to 2% brassy/yellowish to silvery pyrites, as mostly very fine disseminations and odd specks to 1 millimeter throughout. Scratch does not react to 7% hydrochloric acid. Hardess about equal to knife blade.

2.(viii) REGULATORY REQUIREMENTS

Activities performed under Permit # PR-21-000090.

2.(ix) WORK AREA DETAIL

The three blast holes were spaced approximately twenty five centimeters apart roughly east west in alignment, along a gently south sloping section of the exposed bedrock so that a triangular section forming a "step" in the outcrop was formed. The total amount of rock broken was an east-west wedge shaped section approximately 1 meter wide being about 50 centimeters deep at the west and about 20 centimeters deep at the east side. As one moves from north to south the depth likewise decreases to nil along the slope of the outcrop. Total rock moved is about 0.08 cubic meters or about 6 cubic feet. Much of the fly rock was not retreived. Approximately 2 kilograms were selected from the fresh surfaces in 3 samples.

2.(x)

3 samples, SR01, SR02 and SR03 were collected, and the 3 samples were submitted for analysis.

2.(xi)

All 3 samples were collected at gps location 0442135E 5148612N, NAD 83 datum, Zone 17t. All 3 samples were of a medium grey/buff somewhat silicified appearing, non magnetic, perhaps a wacke or siltstone, with no discernable bedding or foliation in the samples. There is about 1% to 2% brassy/yellowish to silvery pyrites as very fine disseminations and odd specks to 1 millimeter throughout.

2.(xii)		Ag ppm	Co ppm	Cu ppm	Cs ppm	Hg ppm	Li ppm	Pb ppm	Rb ppm	Zn ppm
	SR01	0.81	11.9	63.5	5.17	1.11	10.1	120.5	122.5	186
	SR02	4.09	27.2	99.5	5.01	2.53	10.7	745	116.5	454
	SR03	1.35	24.4	111.0	5.49	44.9	12.2	118.0	138.0	8220

2.(xiii)

Symbols or abbreviations may used in the text are as follows:

HCL - hydrochloric acid (usu. 7.5%)

N A - on maps - north astronomical

ppb - parts per billion

ppm - parts per million

Au - gold

Ag - silver

As -arsenic

Co - cobalt

Cu - copper

Mo - molybdenum

Ni - nickel

Pb - lead

Zn - zinc

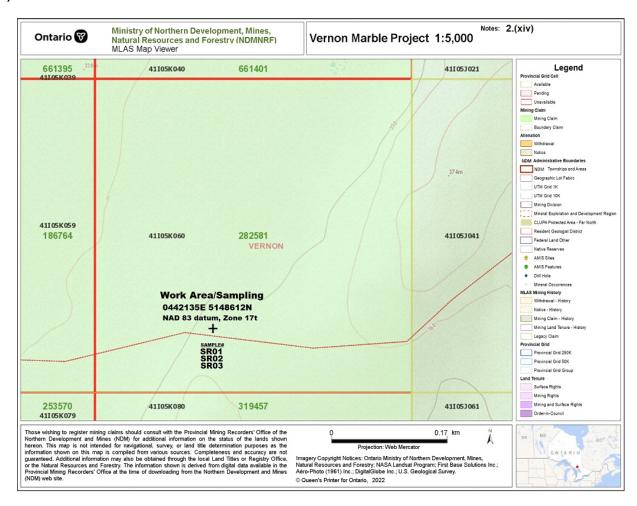
Twp - township

qz - quartz

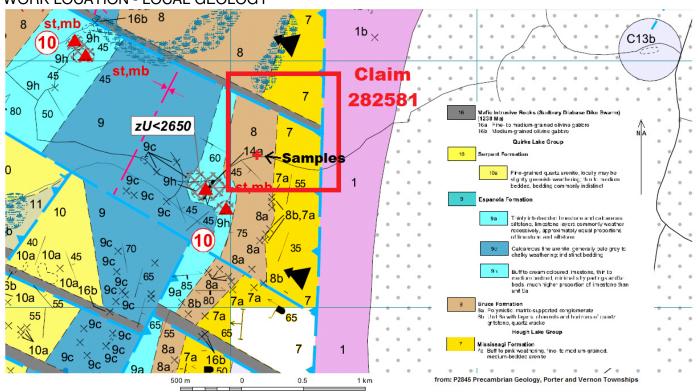
See individual illustration legends for their respective legend.

All UTM coordinates used herein refer to NAD83 datum and are in zone 17t.

2.(xiv) WORK LOCATION MAP



WORK LOCATION - LOCAL GEOLOGY



2.(xv) Detailed map of each of the trenches, pits, and/or stripped area



2.(xvi) Photograph of Work Area & GPS Screen





To: WLMS LIMITED
565 QUEEN ELIZABETH STREET
LIVELY ON P3Y 1N1

Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 10-SEP-2021
This copy reported on
13-SEP-2021

Account: SZF

CERTIFICATE SD21222188

This report is for 3 samples of Rock submitted to our lab in Sudbury, ON, Canada on 23-AUG-2021.

The following have access to data associated with this certificate:

ALS Canada Ltd.

	SAMPLE PREPARATION									
ALS CODE	DESCRIPTION									
WEI-21	Received Sample Weight									
CRU-QC	Crushing QC Test									
PUL-QC	Pulverizing QC Test									
LOG-22	Sample login – Rcd w/o BarCode									
CRU-31	Fine crushing - 70% <2mm									
SPL-21	Split sample – riffle splitter									
PUL-31	Pulverize up to 250g 85% <75 um									

	ANALYTICAL PROCEDURE	S
ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

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, General Manager, North Vancouver



To: WLMS LIMITED **565 QUEEN ELIZABETH STREET** LIVELY ON P3Y 1N1

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CERTIFICATE OF ANALYSIS S	D21222188
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									(<u>CERTIFI</u>	CATE O	F ANAL	<u> YSIS</u>	SD2122	<u> 22188</u>	
Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 AI % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.02	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
SR-01 SR-02 SR-03	LOD	0.02 0.15 0.60 0.91	0.01 0.81 4.09 1.35	0.01 1.34 1.30 1.36	4.3 13.9 3.2	<0.02 <0.02 0.02 <0.02	10 <10 <10 <10	10 160 120 120	0.05 0.51 0.63 0.56	0.01 0.22 1.22 0.18	0.01 0.12 0.11 0.11	0.01 0.66 1.57 33.1	0.02 18.20 63.2 54.9	0.1 11.9 27.2 24.4	50 41 43	0.05 5.17 5.01 5.49



To: WLMS LIMITED **565 QUEEN ELIZABETH STREET** LIVELY ON P3Y 1N1

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(, , , , , , , , , , , , , , , , , , ,									(<u>CERTIFI</u>	CATE O	F ANAL	<u> YSIS</u>	SD2122	22188	
Sample Description	Method Analyte Units LOD	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
SR-01 SR-02 SR-03	LOD	63.5 99.5 111.0			0.05 0.05 0.10 0.09						0.1 10.1 10.7 12.2					



To: WLMS LIMITED **565 QUEEN ELIZABETH STREET** LIVELY ON P3Y 1N1

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CERTIFICATE OF ANALYSIS SD21222188

									(CERTIFI	CATE O	F ANAL	<u> YSIS</u>	SD2122	22188	
Sample Description	Method Analyte Units LOD	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
SR-01 SR-02 SR-03	LOD			120.5 745 118.0	0.1 122.5 116.5 138.0						0.2 0.4 0.4 0.4	0.2 5.7 5.1 4.5			20.7 21.3 13.8	



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Account: SZF

CERTIFICATE OF ANALYSIS SD21222188

										CEKITI	CATE OF ANALYSIS	3021222188	
Sample Description	Method Analyte Units LOD	ME-MS41 TI ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01			
SR-01 SR-02 SR-03		0.82 0.76 0.92	5.16 5.65 3.47	29 27 26	0.22 0.25 0.20	10.20 13.10 9.71	186 454 8220	66.4 67.8 54.1	75.7	95.5			



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CERTIFICATE OF ANALYSIS SD21222188

		CERTIFICATE CO	MMENTS									
Applies to Method:	ANALYTICAL COMMENTS Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41											
Applies to Method:	Processed at ALS Sudbury located CRU-31 PUL-QC		DRATORY ADDRESSES , Unit #1, Sudbury, ON, Canada. LOG-22 WEI-21	PUL-31								
Applies to Method:	Processed at ALS Vancouver locate ME-MS41	d at 2103 Dollarton Hwy, I	North Vancouver, BC, Canada.									



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PUL-31	Pulverize up to 250g 85% <75 um									

ANALYTICAL PROCEDURES								
ALS CODE	DESCRIPTION	INSTRUMENT						
ME-MS41	Ultra Trace Aqua Regia ICP-MS							

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, General Manager, North Vancouver



To: WLMS LIMITED **565 QUEEN ELIZABETH STREET** LIVELY ON P3Y 1N1

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									Q	C CERTI	FICATE	OF AN	ALYSIS	SD21	222188	3
Sample Description	Method Analyte Units LOD	ME-MS41 Ag ppm 0.01	ME-MS41 AI % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.02	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2
							STAN	IDARDS								
OREAS 905 Target Range -Lowe	er Bound	4.10 4.00 4.92 0.47 0.45 0.58	2.71 2.44 3.00 0.88 0.73 0.91	31.1 29.6 36.4 31.2 28.4 35.0	<0.02 <0.02 0.04 0.36 0.33 0.45	<10 <10 20 <10 <10 20	440 370 530 250 200 300	0.75 0.67 0.95 0.88 0.78 1.08	0.62 0.58 0.73 5.30 4.97 6.10	1.10 1.00 1.24 0.34 0.29 0.38	2.12 2.01 2.47 0.32 0.30 0.38	69.2 66.2 81.0 76.3 69.7 85.3	18.3 17.0 21.0 12.8 12.4 15.4	92 81 102 17 15 20	10.85 9.40 11.60 1.33 1.05 1.39	623 587 675 1550 1450 1670
							BL	ANKS								
BLANK Target Range -Lowe Uppe	er Bound er Bound	<0.01 <0.01 0.02	<0.01 <0.01 0.02	<0.1 <0.1 0.2	<0.02 <0.02 0.04	<10 <10 20	<10 <10 20	<0.05 <0.05 0.10	<0.01 <0.01 0.02	<0.01 <0.01 0.02	<0.01 <0.01 0.02	<0.02 <0.02 0.04	<0.1 <0.1 0.2	<1 <1 2	<0.05 <0.05 0.10	<0.2 <0.2 0.4
							DUPL	ICATES								
ORIGINAL DUP Target Range -Lowe Uppe	er Bound er Bound	0.07 0.12 0.08 0.11	0.45 0.47 0.43 0.49	0.6 0.8 0.6 0.8	<0.02 <0.02 <0.02 0.04	<10 <10 <10 20	50 50 40 60	0.22 0.24 0.17 0.29	0.09 0.09 0.08 0.10	0.18 0.19 0.17 0.20	0.11 0.13 0.10 0.14	28.8 34.6 30.1 33.3	2.9 3.1 2.8 3.3	13 14 12 15	0.29 0.32 0.24 0.37	13.1 13.5 12.6 14.0



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OC CERTIFICATE OF ANALYCIC CD21222100

									Q	C CERTI	<u>FICATE</u>	OF AN	ALYSIS	SD21	<u> 222188</u>	<u> </u>
Sample Description	Method Analyte Units LOD	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2
							STAN	DARDS								
OREAS 905 Target Range -Lower	r Bound	3.62 3.22 3.96 3.50 3.14 3.86	9.29 8.73 10.80 6.24 5.45 6.77	0.14 0.07 0.29 0.09 <0.05 0.22	0.65 0.64 0.83 1.15 1.02 1.29	0.07 0.04 0.10 0.01 <0.01 0.04	0.146 0.137 0.179 0.567 0.517 0.643	1.27 1.12 1.40 0.34 0.28 0.36	34.4 33.2 41.0 38.0 34.7 42.9	31.4 29.6 36.4 5.0 4.0 5.2	1.17 1.03 1.29 0.15 0.13 0.19	422 378 473 354 310 390	13.35 13.10 16.10 2.72 2.65 3.35	0.36 0.30 0.39 0.10 0.07 0.12	0.83 0.75 1.13 0.32 0.18 0.44	702 622 760 8.3 7.8 10.0
BLANK Target Range -Lower	r Bound r Bound	<0.01 <0.01 0.02	<0.05 <0.05 0.10	<0.05 <0.05 0.10	<0.02 <0.02 0.04	<0.01 <0.01 0.02	<0.005 <0.005 0.010	<0.01 <0.01 0.02	<0.2 <0.2 0.4	<0.1 <0.1 0.2	<0.01 <0.01 0.02	<5 <5 10	<0.05 <0.05 0.10	0.01 <0.01 0.02	<0.05 <0.05 0.10	<0.2 <0.2 0.4
Upper	Bound	0.02	0.10	0.10	0.04	0.02		ICATES	0.4	0.2	0.02	10	0.10	0.02	0.10	0.4
ORIGINAL DUP Target Range -Lower Upper	r Bound r Bound	0.97 0.98 0.92 1.03	4.17 4.54 4.09 4.62	0.07 0.07 <0.05 0.10	0.02 0.02 <0.02 0.04	0.03 0.05 0.03 0.05	0.015 0.017 0.010 0.022	0.04 0.05 0.03 0.06	13.8 16.8 14.3 16.3	2.1 2.3 2.0 2.4	0.14 0.15 0.13 0.16	163 164 150 177	0.83 0.89 0.77 0.95	0.02 0.03 <0.01 0.04	1.43 1.56 1.33 1.66	5.1 5.2 4.7 5.6



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OC CERTIFICATE OF ANALYCIC CD21222100

									Q(C CERTI	<u>FICATE</u>	OF AN	<u>ALYSIS</u>	SD21	<u> 222188</u>	<u> </u>
Sample Description	Method Analyte Units LOD	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005	ME-MS41 TI ppm 0.02
							STAN	IDARDS								
MRGeo08 Target Range -Lowe Uppe OREAS 905 Target Range -Lowe	er Bound	1000 900 1130 250 200	1040 959 1175 15.6 14.4	142.5 132.0 162.0 20.0 16.3	0.008 0.006 0.010 <0.001 <0.001	0.30 0.27 0.35 0.06 0.04	2.93 2.80 3.90 0.96 0.83	7.1 6.7 8.4 1.7	0.6 0.6 1.5 2.2	3.2 2.8 4.0 1.2 0.8	82.0 72.1 88.5 12.8 10.9	0.01 <0.01 0.03 <0.01 <0.01	0.02 <0.01 0.04 0.05 0.04	20.5 19.1 23.7 9.1 7.4	0.382 0.338 0.424 0.023 0.008	0.74 0.64 0.92 0.11 0.05
Uppe	er Bound	260	18.0 <0.2	<0.1	<0.002	<0.09	1.23 BL <0.05	2.0 ANKS <0.1	<0.2	<0.2	<0.2	<0.03	<0.09	9.4	<0.030	<0.02
BLANK Target Range -Lowe Uppe	er Bound er Bound	<10 <10 20	<0.2 <0.2 0.4	<0.1 <0.1 0.2	<0.001 <0.001 0.002	<0.01 <0.01 0.02	<0.05 0.10	<0.1 <0.1 0.2	<0.2 <0.2 0.4	<0.2 <0.2 0.4	<0.2 <0.2 0.4	<0.01 <0.01 0.02	<0.01 <0.01 0.02	<0.2 <0.2 0.4	<0.005 <0.010	<0.02 <0.02 0.04
ORIGINAL DUP Target Range -Lowe Uppe	er Bound er Bound	710 740 680 770	8.8 9.4 8.4 9.8	4.4 4.8 4.3 4.9	<0.001 0.001 <0.001 0.002	0.02 0.02 <0.01 0.03	<0.05 0.05 <0.05 0.10	1.2 1.3 1.1 1.4	0.2 <0.2 <0.2 0.4	1.0 1.1 0.8 1.3	10.1 11.0 9.8 11.3	<0.01 <0.01 <0.01 0.02	0.01 0.01 <0.01 0.02	0.6 0.9 0.5 1.0	0.094 0.096 0.085 0.105	0.04 0.04 <0.02 0.06



ALS Canada Ltd. 2103 Dollarton Hwy North Vancouver BC V7H 0A7 To: WLMS LIMITED **565 QUEEN ELIZABETH STREET** LIVELY ON P3Y 1N1

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Account: SZF

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

								QC CERTIFICATE OF ANALYSIS SD21222188
Sample Description	Method Analyte Units LOD	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	
							STANDAR	RDS
MRGeo08		5.40	101	2.51	18.60	790	20.8	
Target Range -Lowe		4.93	90	2.44	17.50	708	18.1	
Uppe	r Bound	6.13	112	3.42	21.5	870	25.7	
OREAS 905	u Danual	2.31 1.92	6 4	0.54 0.41	6.80 6.32	67 56	44.4 39.9	
Target Range -Lowe	r Bound r Bound	2.46	8	0.41	7.84	72	55.1	
Оррс	Dound	20		0.70	7.0	,_	00.1	
							BLANK:	S
BLANK		< 0.05	<1	< 0.05	< 0.05	<2	<0.5	
Target Range -Lowe	r Bound	< 0.05	<1	< 0.05	< 0.05	<2	<0.5	
Uppe	r Bound	0.10	2	0.10	0.10	4	1.0	
							DUPLICA ⁻	TES
ORIGINAL		0.48	23	0.07	5.04	25	0.6	
DUP		0.53	23	0.13	5.45	27	0.7	
Target Range -Lowe	r Bound	0.43	21	< 0.05	4.93	23	<0.5	
Uppe	r Bound	0.58	25	0.16	5.56	29	1.0	



To: WLMS LIMITED
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Finalized Date: 10-SEP-2021

Account: SZF

QC CERTIFICATE OF ANALYSIS SD21222188

	CERTIFICATE	COMMENTS	
	A	ANALYTICAL COMMENTS	
Applies to Method:	Gold determinations by this method are semi-quantitativ ME-MS41	e due to the small sample weight used (0.5g).	
	,	ABORATORY ADDRESSES	
	Processed at ALS Sudbury located at 1351-B Kelly Lake R		
Applies to Method:	CRU-31 CRU-QC PUL-QC SPL-21	LOG-22 WEI-21	PUL-31
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hv ME-MS41	vy, North Vancouver, BC, Canada.	