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Keyed To : Technical Standards for Reporting Assessment Work Under the Provisions
of the Mining Act, R.S.O. 1990, July 5, 2018

3. GRASS ROOTS PROSPECTING

1.(i)

CELL 32D05H006, 07
Dokis Twp, Cochrane District
Larder Lake Mining Division

Claim# 175064, 315777
NTS 32D/05
48° 24' 51"N, 79° 35' 15" W

0604518E 5363333N
NAD 83 datum, Zone 17u

E. Marion
Sept 30 2019

1. GRASS ROOTS PROSPECTING

A technical report in respect of grass roots prospecting shall:

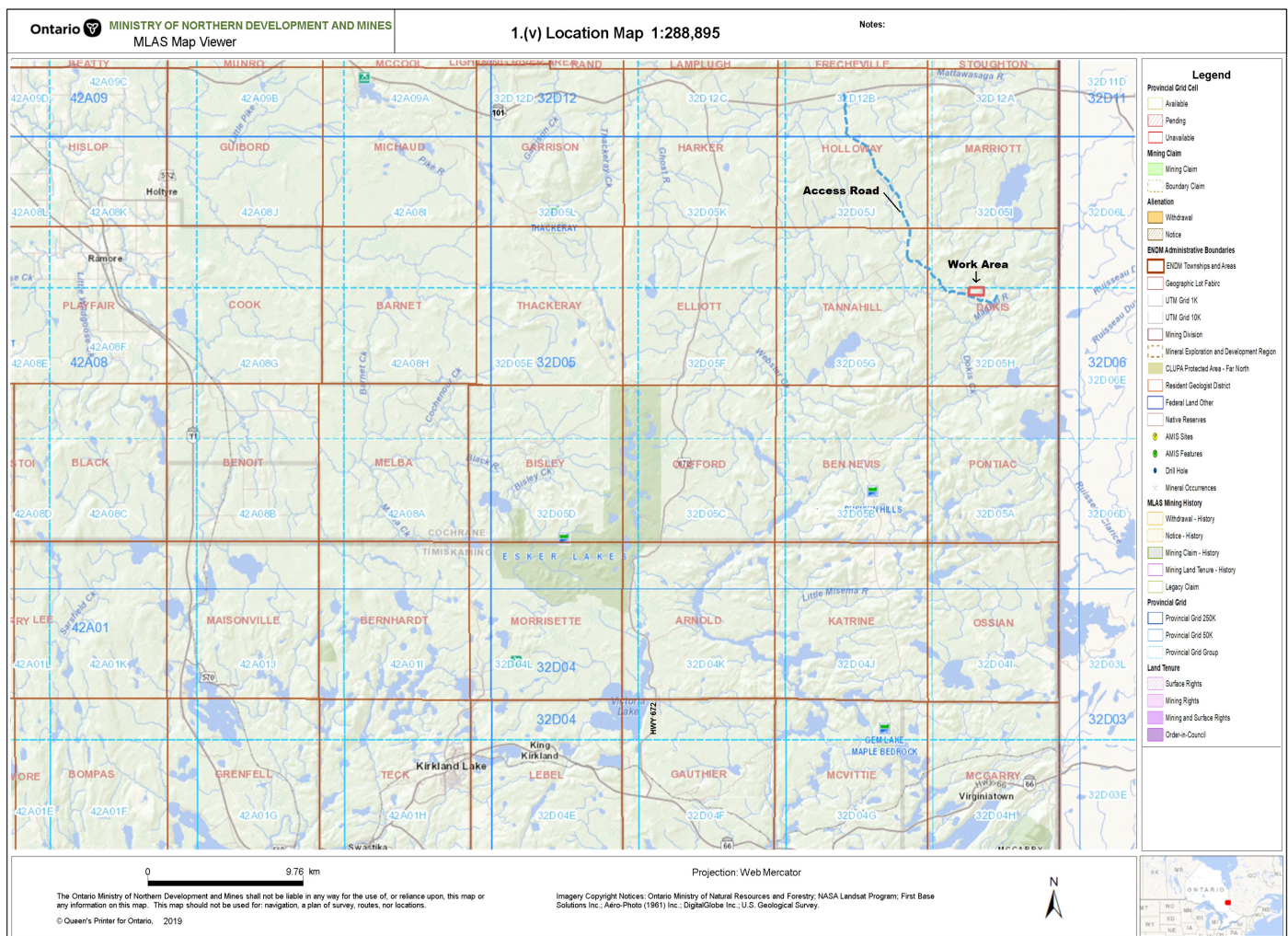
- 1.(i)** contain a title page, with the name of the technical report, the property name, (i)the date of completion of the report, and clearly identifying the author(s),
- 1.(ii)** give the names of the persons who performed the work;
- 1.(iii)** identify the mining lands on which the work was performed, using the (iii)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;
- 1.(iv)** identify the means of access to the land from the nearest population centre;
- 1.(v)** contain a key map showing the land where the grass roots prospecting was (v)done in relation to identifiable topographic features and township boundaries or in relation to established grid lines, stations or markers;
- 1.(vi)** summarize the number of samples collected, and the number of samples analysed;
- 1.(vii)** provide the number of any applicable exploration permit issued or exploration plan filed pursuant to O. Reg 308/12;
- 1.(viii)** provide a daily log describing in detail the nature and content of the work and the nature of rocks and mineralization observed during the performance of the work;
- 1.(ix)** provide a description and GPS location of all samples collected;
- 1.(x)** include all assays and analyses with their corresponding certificates;
- 1.(xi)** where grass roots prospecting instruments were used to collect data and/or where analyses were made in the field,
 - a. provide a log detailing the nature of the ground where the measurement/analysis was done (e.g., paved road, dirt road/trail, gravel road/trail, bedrock, overburden...etc.), as well as its condition (wet or dry);
 - b. identify any cultural features that may interfere with the measurements (e.g., power lines, rail tracks...etc.);
 - c. provide the results of the data collected and/or the results of the analyses;
 - d. provide specific information about the instruments used (manufacturer, type, model, detailed description of calibration, etc.);
 - e. describe the method used to make the measurements;
- 1.(xii)** provide a legend of all symbols or abbreviations used in the technical report; and
- 1.(xiii)** include a map at a scale between 1:100 and 1:5,000 showing,
 - a. the location and date of all traverses;
 - b. the location of all outcrops investigated and of observed rock types, mineralization, trenches, and any mineralized float boulders;
 - c. the location of all samples, clearly identifying the location of each sample by number, letter or grid coordinate designation;
 - d. the character of the overburden, including boulders, clay, gravel and sand;
 - e. the distribution of swamp, muskeg and forest cover areas along all lines traversed;
 - f. lakes, streams and other notable topographic features, and railways, roads, trails, power lines, pipelines and buildings;
 - g. Provincial Grid cell boundary lines, claim boundary lines, township boundary lines, base lines, established grid lines, and survey monuments, if any;
 - h. the cell number(s) on the Provincial Grid, the mining claim, lease, patent or parcel numbers of all mining land on which the grass roots prospecting was performed;
 - i. a descriptive list of all symbols used;
 - j. a graphic or bar scale and the north direction; and
 - k. where grass roots prospecting instruments were used to collect data and/or where analyses were made in the field,
 - i. show the location of all measurement stations;
 - ii. show the values of readings taken and the units measured such as gammas, degrees, milliamps, milligals, milliseconds, and ohmmeters, and dimensionless units such as per cent and ratios.

1.(ii) Field work, prospecting and samples was performed by James Tinney and Louis Despres. The compilation and report was put together by Eric Marion from notes and waypoints

1.(iii) The mining lands are utm grid cell 32D05H006 and utm grid cell 32D05H006 registered as cell claims # 175064 and #315777 respectively in DokisTownship, District of Cochrane, Larder Lake Mining Division, which lands were formerly was a piece ofground located mining claim L1221837. The lands are registered 100 percent in the name of James Tinney. The area is found on NTS map sheet 32 D-5 with the geographic center of the work area at about 0604518E 5363333N datum NAD 83, Zone17u. (48° 24' 51"N, 79° 35' 15" W)

1.(iv) To get the claim, one would drive east from the historic gold producing town of Kirkland Lake on Highway # 66 for 13 kilometers then turn north on Highway #672(locally known as Esker Park Road).Driving north for about 46 kilometers will bring you to a reasonably well surfaced highway 101. Following this east for 10½ kilometers takes you to a logging Road #46, which continues southeasterly. Staying on this branch for 11½ kilometers brings you to the start of Logging Road # 52 which continues to trend in a south-east direction. Following this for about 14.5 kilometers south south-east will put you at a point about 100 meters south of the south west corner of grid cell 32D05H006. Former logging roads have given fair access to the area. Since completing harvesting and replant activities many of the smaller branch roads have begun to deteriorate and grow in, some significantly.

1.(v) Map showing location of various topographic and cultural features in relation to work area.



1.(vi) Two samples Q297021 and Q297022 were collected. Both were submitted for geochemical analysis.

1.(vii) N.A.

1.(viii) On July 10 traverses were began at the south west area of the claim 175064 and followed north along the east side of the creek which roughly coincides with the west boundary of the cell, looking for potential outcrop exposed by erosion. None were noted. Mature uncut bush along the creek was left as a buffer. The second loop roughly in the east half of the claim was mostly replanted jackpine at a size that is very thick and low to the ground making seeing much more than 10 of 15 meters difficult. In total 2 north-south loops were done totalling about 2 kilometers were done.

On July 12 traverses were began in the south west area of claim 315777. The first loop was run pretty much around the regrowth, with the second loop north along the west side of the creek and back south along the east side.

Much of the claim area has been clear cut about 14 years ago. Much of the clearcut has very thick jackpine replantation mixed with minor poplar/alder regrowth. The north end of the work area rises slightly and it was hoped that low profile outcroppings could be located in the cut over area.

There are two north south 0.5 to 1.0 meter wide creeks with washed channels varying from .3 to 1 meter deep which meanders allong a 15 to 40 meter wide grassy or clayey flood plain which traverse the work area. Varves of about 0.5 centimeter thickness can be seen with light digging along the banks. The mature preserved forest along the creek here is composed of spruce-balsam forest with minor poplar, bambagalia, and alder-moose maple undergrowth. No outcroppings were encountered on the claim area. The claim area is a mostly clay mix with little sand, likely proglacial Barlow-Ojibway sediments. As in the surrounding claim areas, there is a marked paucity of rocks or boulders exposed on this claim.

The claim area is relatively flat and gently slopes to the south. No minnows or aquatic life were noted in the foggy clayey water of the creeks or any of the small pools. It is very unlikely that this is habitat for any fish of any sort. No beavers were noted and no fresh beaver workings were evident suggesting that they are on another location or water system at this time or that the local trappers have removed this population. Grouse and snowshoe hare were seen during the program. Moose sign are abundant and several black bear sightings evidence their residency. Overall it appears that these local wildlife populations have weathered the clear cutting quite well. In the past, many hunters favoured this area for moose and bear.

Geochemical, geophysical prospecting or drilling would be an option for continued exploration

1.(ix)

sample #	description
Q297021:	utm 0604866E & 5363375N (NAD 83, zone 17u), 0.88 kilograms. May be float. medium to dark green, nonmagnetic, less than common nail hardness, tuffaceous breccia or agglomeratic andesite? Brassy pyrite stringers and fine grains and small aggregates noted with several randomly oriented discontinuous stringers up to 1mm. Random odd silvery and yellowish pyrite as ranson pinpoint or fine cubes throughout. Relict shards or chloritic flecks in the tuffaceous patches. Tiny masses and aggregates of pale beige to whitish carbonate mineral. Au - 2ppb Ag - <.2ppm As - 6ppm Co - 15ppm Cu - 19ppm Mo - 1ppm Ni - 4ppm Pb - 3ppm Zn - 118ppm

sample #	description
Q297022:	utm 0604157E & 5363565N (NAD 83, zone 17u), 2.24kilograms medium to dark grey-green, fine grained, lightly carbonated, nonmagnetic, less than common nail hardness, intermediate volcanic rock. Andesite? Much calcium carbonate and a sugary quartz make up about 20% of the sample. Silvery pyrite up to about 1% as fine grains and small cubes throughout with several randomly oriented discontinuous stringers. Odd yellowish pyrite grain and fine aggregate. Somewhat chloritic on slick surfaces. Au - 11ppb Ag - <.2ppm As - 11ppm Co - 33ppm Cu - 133ppm Mo - <1ppm Ni - 77ppm Pb - 4ppm Zn - 804ppm

1.(x) See the following certificates TM19211908 for gold assays and TM19240141 for the 35 element analysis.



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To: NEW FOUND GOLD CORP.
 69 YONGE STREET
 SUITE 1010
 TORONTO ON M5E 1K3

Page: 1
 Total # Pages: 2 (A)
 Plus Appendix Pages
 Finalized Date: 14-SEP-2019
 Account: PRCDVOXH

CERTIFICATE TM19211908

Project: LUCKY STRIKE

This report is for 21 Rock samples submitted to our lab in Timmins, ON, Canada on 26-AUG-2019.

The following have access to data associated with this certificate:

GREG MATHESON	KEN RATTEE
---------------	------------

SAMPLE PREPARATION

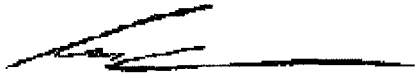
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM19211908

Sample Description	Method Analyte Units LOD	WEI-21	Au-ICP21	Au-GRA21
		Recvd Wt. kg	Au ppm	Au ppm
		0.02	0.001	0.05
Q297021		0.88	0.002	
Q297022		2.24	0.011	

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



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Page: Appendix 1
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Finalized Date: 14-SEP-2019
Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM19211908

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-GRA21 Au-ICP21

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.
CRU-36 CRU-QC LOG-21 LOG-23
PUL-32 PUL-QC SPL-21 WEI-21



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Page: 1
Total # Pages: 2 (A - C)
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Finalized Date: 29-SEP-2019
Account: PRCDVOXH

CERTIFICATE TM19240141

Project: LUCKY STRIKE

This report is for 6 Rock samples submitted to our lab in Timmins, ON, Canada on 25-SEP-2019.

The following have access to data associated with this certificate:

GREG MATHESON

KEN RATTEE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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

Signature:

Saa Traxler, General Manager, North Vancouver



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 Finalized Date: 29-SEP-2019
 Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM19240141

Sample Description	Method Analyte Units LOD	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
Q297021		<0.2	2.07	6	<10	10	0.5	<2	0.70	0.5	15	7	19	6.22	20	<1
Q297022		<0.2	2.77	11	10	<10	<0.5	<2	15.1	3.2	33	55	133	5.74	10	<1
(
(
(
(

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



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Page: 2 - B
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 29-SEP-2019
 Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM19240141

Sample Description	Method Analyte Units LOD	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	
		K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
Q297021		0.02	<10	1.02	823	1	0.05	4	530	3	0.80	<2	11	4	<20	0.35
Q297022		<0.01	<10	1.68	1590	<1	0.01	77	130	4	0.78	<2	8	19	<20	0.17

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



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Page: 2 - C
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 29-SEP-2019
 Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM19240141

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
Q297021		<10	<10	80	<10	118
Q297022		<10	<10	86	<10	804
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Page: **Appendix 1**
Total # Appendix Pages: **1**
Finalized Date: **29-SEP-2019**
Account: **PRCDVOXH**

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM19240141

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
FND-02 ME-ICP41



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Page: 1
Total # Pages: 3 (A)
Plus Appendix Pages
Finalized Date: 14-SEP-2019
Account: PRCDVOXH

QC CERTIFICATE TM19211908

Project: LUCKY STRIKE

This report is for 21 Rock samples submitted to our lab in Timmins, ON, Canada on 26-AUG-2019.

The following have access to data associated with this certificate:

GREG MATHESON

KEN RATTEE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM19211908

Sample Description	Method Analyte Units LOD	Au-ICP21 Au ppm	Au-ICP21 Au ppm	Au-GRA21 Au ppm	
		0.001		0.05	
STANDARDS					
KIP-19				2.48	
Target Range - Lower Bound				2.23	
Upper Bound				2.63	
KIP-19		2.49			
Target Range - Lower Bound		2.28			
Upper Bound		2.58			
OREAS 684		0.261			
Target Range - Lower Bound					
Upper Bound					
PK2		5.00			
Target Range - Lower Bound		4.50			
Upper Bound		5.07			
PMP-18		0.316			
Target Range - Lower Bound		0.289			
Upper Bound		0.327			
BLANKS					
BLANK				<0.05	
Target Range - Lower Bound				<0.05	
Upper Bound				0.10	
BLANK		0.002			
Target Range - Lower Bound		<0.001			
Upper Bound		0.002			
DUPLICATES					
ORIGINAL				3.34	
DUP				3.44	
Target Range - Lower Bound				3.17	
Upper Bound				3.61	



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QC CERTIFICATE OF ANALYSIS TM19211908
--

Sample Description	Method Analyte Units LOD	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05
DUPLICATES			
ORIGINAL DUP Target Range - Lower Bound Upper Bound		<0.05 <0.05 <0.05 0.10	
ORIGINAL DUP Target Range - Lower Bound Upper Bound		<0.05 <0.05 <0.05 0.10	
Q296956 DUP Target Range - Lower Bound Upper Bound		>10.0 >10.0 9.50 10.00	
ORIGINAL DUP Target Range - Lower Bound Upper Bound		<0.001 0.002 <0.001 0.002	
ORIGINAL DUP Target Range - Lower Bound Upper Bound		<0.001 <0.001 <0.001 0.002	



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Page: **Appendix 1**
Total # Appendix Pages: **1**
Finalized Date: **14-SEP-2019**
Account: **PRCDVOXH**

Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM19211908

CERTIFICATE COMMENTS	
	LABORATORY ADDRESSES
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-GRA21 Au-ICP21
Applies to Method:	Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada. CRU-36 CRU-QC LOG-21 LOG-23 PUL-32 PUL-QC SPL-21 WEI-21



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Page: 1
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Account: PRCDVOXH

QC CERTIFICATE TM19240141

Project: LUCKY STRIKE

This report is for 6 Rock samples submitted to our lab in Timmins, ON, Canada on 25-SEP-2019.

The following have access to data associated with this certificate:

GREG MATHESON

KEN RATTEE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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Signature:

Saa Traxler, General Manager, North Vancouver



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QC CERTIFICATE OF ANALYSIS TM19240141

Sample Description	Method Analyte Units LOD	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	
		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
STANDARDS																
CDN-CM-34		3.6	2.38	108	<10	100	<0.5	4	1.37	1.2	40	179	5780	4.32	10	<1
Target Range - Lower Bound		3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390	3.91	<10	<1
Upper Bound		4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210	4.80	30	2
EMOG-17		66.2	1.53	594	<10	40	<0.5	7	0.94	19.4	741	45	8320	4.53	<10	<1
Target Range - Lower Bound		60.1	1.45	520	<10	30	<0.5	<2	0.87	17.9	679	42	7780	4.18	<10	<1
Upper Bound		73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960	5.14	30	3
BLANKS																
BLANK		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
Target Range - Lower Bound		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
Upper Bound		0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2	0.02	20	2
DUPLICATES																
ORIGINAL		0.5	5.08	2	<10	<10	<0.5	2	6.48	0.7	54	154	202	9.26	10	<1
DUP		0.6	5.26	<2	<10	<10	<0.5	<2	6.63	0.8	56	159	209	9.63	10	<1
Target Range - Lower Bound		0.3	4.90	<2	<10	<10	<0.5	<2	6.22	<0.5	51	148	197	8.96	<10	<1
Upper Bound		0.8	5.44	4	20	20	1.0	4	6.89	1.0	59	165	214	9.93	20	2



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Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM19240141

Method Analyte Units LOD	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %
Sample Description	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20	0.01
STANDARDS															
CDN-CM-34	1.19	10	2.50	300	269	0.11	229	1150	22	3.01	6	9	102	<20	0.18
Target Range - Lower Bound	1.06	<10	2.27	269	245	0.08	204	1050	18	2.70	<2	8	92	<20	0.15
Upper Bound	1.32	30	2.80	340	301	0.13	252	1310	28	3.32	9	13	115	40	0.21
EMOG-17	0.65	20	0.76	624	1050	0.17	7700	750	7080	3.10	699	4	52	<20	0.20
Target Range - Lower Bound	0.60	<10	0.69	598	970	0.15	6930	680	6500	2.90	572	3	47	<20	0.18
Upper Bound	0.76	40	0.87	742	1190	0.20	8470	850	7950	3.56	778	7	59	50	0.25
BLANKS															
BLANK	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20	<0.01
Target Range - Lower Bound	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20	<0.01
Upper Bound	0.02	20	0.02	10	2	0.02	2	20	4	0.02	4	2	2	40	0.02
DUPLICATES															
ORIGINAL	0.03	<10	2.75	1350	1	0.03	172	240	<2	0.16	<2	24	101	<20	<0.01
DUP	0.03	<10	2.84	1385	<1	0.03	178	240	2	0.17	<2	25	105	<20	<0.01
Target Range - Lower Bound	0.02	<10	2.65	1295	<1	0.02	165	220	<2	0.15	<2	22	97	<20	<0.01
Upper Bound	0.04	20	2.94	1440	2	0.04	185	260	4	0.18	4	27	109	40	0.02



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QC CERTIFICATE OF ANALYSIS TM19240141

Sample Description	Method Analyte Units LOD	ME-ICP41 Ti 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		<10	<10	103	10	170
Target Range - Lower Bound		<10	<10	95	<10	159
Upper Bound		20	20	118	30	199
EMOG-17		<10	<10	62	<10	7160
Target Range - Lower Bound		<10	<10	58	<10	6780
Upper Bound		20	20	74	20	8290
BLANKS						
BLANK		<10	<10	<1	<10	<2
Target Range - Lower Bound		<10	<10	<1	<10	<2
Upper Bound		20	20	2	20	4
DUPLICATES						
ORIGINAL		<10	<10	183	<10	77
DUP		<10	<10	188	<10	80
Target Range - Lower Bound		<10	<10	175	<10	73
Upper Bound		20	20	196	20	84



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CERTIFICATE COMMENTS	
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1.(xi) N.A.

1.(xii)

Legend

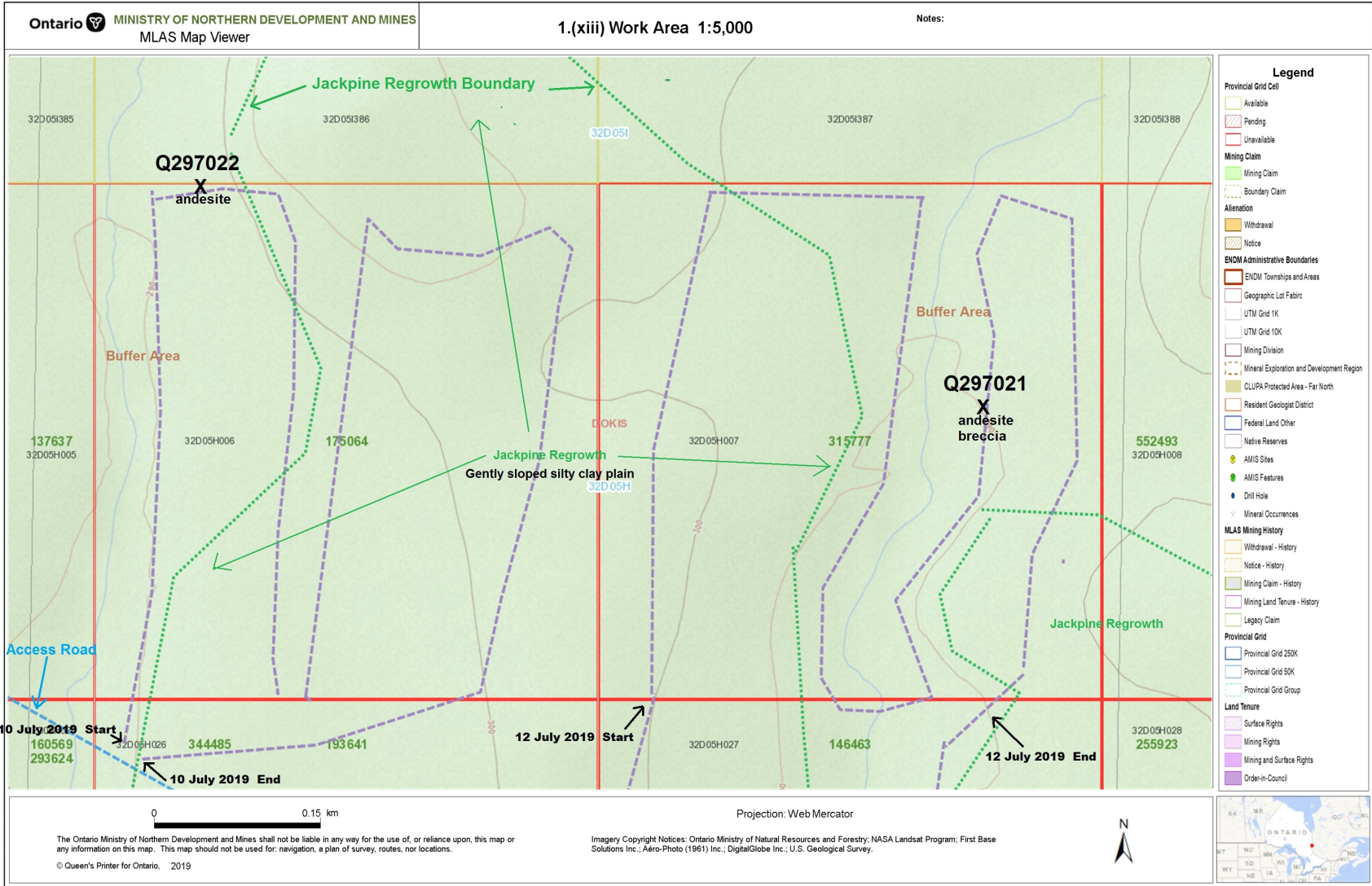
Au = Gold	Ag = Silver	As = Arsenic	Cu = Copper	Ni = Nickel
Pb = Lead	Zn = Zinc	Mo = Molybdenum		qz = quartz
m = meter	mm = millimeter	cm = centimeter	km = kilometer	twp = township
" = inch / inches	' = foot or feet	° = degrees	az = azimuth	



sample Q297021



sample Q297022



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