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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. TAKING SAMPLES FOR PURPOSES OF GEOSCIENCE WORK

3.(i)

CELL 32D05H024
Dokis Twp, Cochrane District
Larder Lake Mining Division

Claim# 192332
NTS 32D/05
48° 24' 38"N, 79° 36' 11.5" W

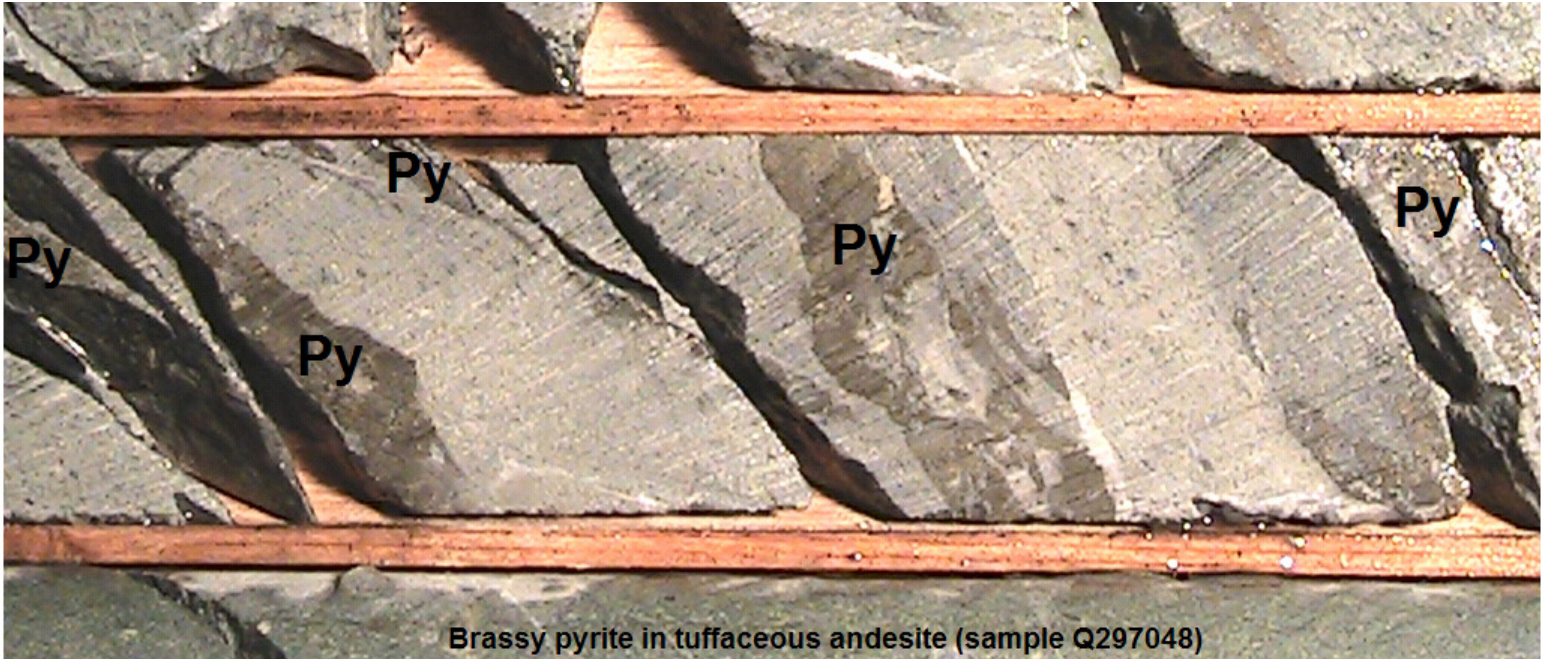
0603355E 5362930N
NAD 83 datum

E. Marion
May 05 2019

3. TAKING SAMPLES FOR PURPOSES OF GEOSCIENCE WORK

A technical report in respect of taking samples for purposes of geoscience work shall:

- 3.(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);**
- 3.(ii) give the names of the persons who performed the work;**
- 3.(iii) state the purpose for which the work was performed;**
- 3.(iv) identify the mining lands on which the sampling 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;**
- 3.(v) identify the means of access to the land from the nearest population centre;**
- 3.(vi) provide the number of any applicable exploration permit issued or exploration plan filed pursuant to O. Reg 308/12;**
- 3.(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 sampled and exposed, as well as the type of equipment used;**
- 3.(viii) summarize the number of samples collected, and the number of samples analysed;**
- 3.(ix) provide a description and GPS location of all samples collected;**
- 3.(x) include all assays and analyses with their corresponding signed certificates of analysis;**
- 3.(xi) where a drill core is resampled, provide the drill hole number, log, plan and section, and the intervals at which the samples were taken;**
- 3.(xii) where material collected from non-core drilling is resampled, provide the drill hole number and the intervals at which the samples were initially taken;**
- 3.(xiii) the size and weight of the samples, the analytical procedures used and the accompanying results;**
- 3.(xiv) where metallurgical testing, beneficiation, or bulk sampling are reported, provide the size and weight of the sample, the analytical procedures used and the accompanying results;**
- 3.(xv) where industrial mineral testing or dimensional stone removal for testing are reported, provide the rock types tested, the size and weight of the sample, the analytical procedures used, the accompanying results and a discussion on the uses of the material tested, and the potential or known markets for the product;**
- 3.(xvi) provide a legend of all symbols or abbreviations used in the technical report;**
- 3.(xvii) include a map or a section,
 - a. clearly identifying the location of each sample by number and measured core length;**
 - b. showing lakes, streams and other notable topographic features, and railways, roads, trails, power lines, pipelines and buildings;**
 - c. showing Provincial Grid cell boundary lines, claim boundary lines, township boundary lines, base lines, established grid lines, if any, and grid stations;**
 - d. showing the cell number(s) on the Provincial Grid, the mining claim, leases, patent or parcel numbers of all mining lands on which the samples were taken;**
 - e. where samples are reported for core or non-core drilling, providing the drill hole collar location in relation to mining land boundaries;**
 - f. showing a graphic or bar scale and the north direction;**
 - g. showing a descriptive list of all symbols used; and****
- 3.(xviii) include photographs to locate each sample collected in the field, including a GPS receiver screen photograph with legible coordinates, and captioned with the sample identifier.**



Brassy pyrite in tuffaceous andesite (sample Q297048)

3.(ii)

Work on this program was performed and or assisted by; Louis Despres of Chaput Hughes Ontario, and Eric Marion of Kirkland Lake Ontario.

3.(iii)

Drill Hole DO-6B was completed some time ago. No sampling had been completed at the time. The talcose section with fine stringers and pinpoints of pyrite (as well as other areas of the drill hole)) had previously indicated for follow up sampling. The work was performed for ongoing research and analysis.

3.(iv)

The mining lands are in utm grid cell 32D05H024 and comprise boundary cell #192332 in Dokis Township, District of Cochrane, Larder Lake Mining Division, which lands were formerly was a piece of ground located mining claim L1221837. The lands are registered 100 percent in the name of the author. The area is found on NTS map sheet 32 D-5 with the geographic center of the grid cell 0603355E 5362930N datum NAD 83, Zone17u. (48°24'38"N, 79°36'11.5"W)

3.(v)

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 kilometers south south-east will put you into claim 192332 at a point about 250 meters to the north of drill hole DO-06B. 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.

3.(vi)

No exploration plan or permit is required for this work.

3.(vii)

July10, 2018

The author and assistant L Despres unpack drill core piles and sort trays to retrieve the intended core section, then repile core trays.

July12, 2018

The author rents the services of a core saw and brings core over to have section sawn. The core is arranged in a common orientation in the trays and marked with a vertical guide line. The individual samples are then cut with one half placed in a plastic sample bag and tagged, and the matching half is replaced in the core tray with a corresponding sample tag for the section sampled. All samples placed in the bags were from the same side of the oriented core as previously marked. The bagged samples were submitted for geochemical analysis.

September 18, 2018

The author drops samples off and pre-pays parcel express at the Kirkland Lake Ontario Northland bus station for delivery to A.L.S. Lab in Timmins Ontario. ¼ day

May 1 2019, May 2 2019, May 5 2019

The author works on writing and compiling assessment report.

3.(viii)

Five drill core samples about 2 feet in length were sawn in half with a diamond blade core saw. One half of the sawn core was collected and bagged, with the other half retained in the respective core box.. All five bagged samples were submitted for geochemical analysis.

3.(ix)

All five samples were sawn from a contiguous 10 foot section of 1³/₈ core retrieved in drill hole DO-06B, collared in Dokis Township, Larder Lake Mining Division, with collar utm coordinates of about 0603320E & 5362960N, datum NAD 83, Zone 17u. (48°24'41"N, 79°36'13"W). The section collared in down to 131' 6" showed carbonate alteration with 3% to 4% brassy pyrite. For this section and elsewhere throughout the report, the following elemental symbols are used : Au = Gold, Ag = Silver, As = Arsenic, Cu = Copper, Mo = Molybdenum, Ni = Nickle, Pb = Lead, Zn = Zinc.

<u>sample #</u>	<u>footage</u>	<u>descriptions</u>
Q297046:	122' 4" to 124'	-split drill core, utm 0603320E & 5362960N (NAD 83, zone 17u), medium to light creamy grey, fine grained, sheared, heavily carbonated, non magnetic, less than common nail hardness, tuffaceous breccia or agglomeratic andesite? flow or flow top. Numerous wispy to ¼ inch calcium carbonate stringers predominantly at about 45° to core angle. Brassy pyrite up to about 2% to 4% as fine grains and small aggregates throughout with several randomly oriented discontinuous stringers up to ⅛". Random less than 1% silvery and yellowish pyrite as randon pinpoints or fine cubes throughout. Weak 30° to 70° foliation noted as mild lineament of relict shards or chloritic flecks in the tuffaceous patches. Au - 5ppb Ag - <.2ppm As - 3ppm Co - 50ppm Cu - 88ppm Mo - 3ppm Ni - 134ppm Pb - 3ppm Zn - 66ppm
Q297047:	124' to 126'	- split drill core, utm 0603320E & 5362960N (NAD 83, zone 17u), medium to light creamy grey, fine grained, sheared, heavily carbonated, non magnetic, less than common nail hardness, tuffaceous breccia or agglomeratic andesite? flow or flow top. Numerous wispy to ¼ inch calcium carbonate stringers predominantly at about 45° to core angle. Brassy pyrite up to about 2% to 4% as fine grains and small aggregates throughout with several randomly oriented discontinuous stringers up to ⅛". Random less than 1% silvery and yellowish pyrite as randon pinpoints or fine cubes throughout. Weak 30° to 70° foliation noted as mild lineament of relict shards or chloritic flecks in the tuffaceous patches. Au - nil Ag - <.2ppm As - 2ppm Co - 38ppm Cu - 67ppm Mo - 1ppm Ni - 121ppm Pb - 2ppm Zn - 62ppm
Q297048:	126' to 128'	- split drill core, utm 0603320E & 5362960N (NAD 83, zone 17u), medium to light creamy grey, fine grained, sheared, heavily carbonated, non magnetic, less than common nail hardness, tuffaceous breccia or agglomeratic andesite? flow or flow top. Numerous wispy to ¼ inch calcium carbonate stringers predominantly at about 45° to core angle. Brassy pyrite up to about 2% to 4% as fine grains and small aggregates throughout with several randomly oriented discontinuous stringers up to ⅛". Random less than 1% silvery and yellowish pyrite as randon pinpoints or fine cubes throughout. Weak 30° to 70° foliation noted as mild lineament of relict shards or chloritic flecks in the tuffaceous patches. This sample had several ⅜" brassy pyrite stringers across the section and the assay values were the largest, showing a little zinc, lead and arsenic. Au - nil Ag - 0.2ppm As - 14ppm Co - 51ppm Cu - 74ppm Mo - <1ppm Ni - 125ppm Pb - 11ppm Zn - 111ppm

Q297049: 128' to 130' - split drill core, utm 0603320E & 5362960N (NAD 83, zone 17u), medium to light creamy grey, fine grained, sheared, heavily carbonated, non magnetic, less than common nail hardness, tuffaceous breccia or agglomeratic andesite? flow or flow top. Numerous wispy to ¼ inch calcium carbonate stringers predominantly at about 45° to core angle. Brassy pyrite up to about 2% to 4% as fine grains and small aggregates throughout with several randomly oriented discontinuous stringers up to ⅛". Random less than 1% silvery and yellowish pyrite as rando pinpoints or fine cubes throughout. Weak 30° to 70° foliation noted as mild lineament of relict shards or chloritic flecks in the tuffaceous patches.

Au - nil Ag - <.2ppm As - 2ppm Co - 29ppm Cu - 72ppm Mo - <1ppm Ni - 29ppn Pb - <2ppm Zn - 108ppm

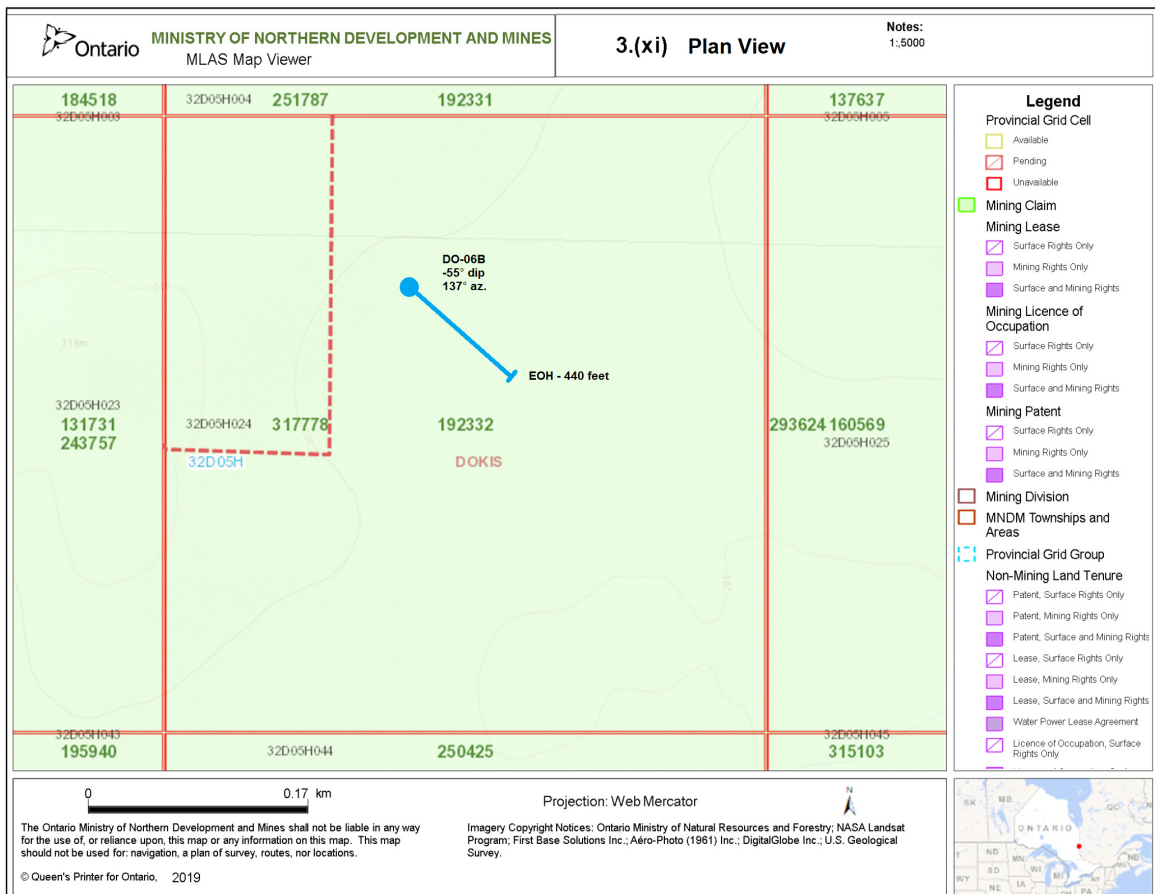
Q297050: 130' to 131' 6" - split drill core, utm 0603320E & 5362960N (NAD 83, zone 17u), medium to light creamy grey, fine grained, sheared, heavily carbonated, non magnetic, less than common nail hardness, tuffaceous breccia or agglomeratic andesite? flow or flow top. Numerous wispy to ¼ inch calcium carbonate stringers predominantly at about 45° to core angle. Brassy pyrite up to about 2% to 4% as fine grains and small aggregates throughout with several randomly oriented discontinuous stringers up to ⅛". Random less than 1% silvery and yellowish pyrite as rando pinpoints or fine cubes throughout. Weak 30° to 70° foliation noted as mild lineament of relict shards or chloritic flecks in the tuffaceous patches.

Au - nil Ag - <.2ppm As - <.2ppm Co - 30ppm Cu - 78ppm Mo - <1ppm Ni - 3ppm Pb - <2ppm Zn - 86ppm

3.(x)

Please refer to the attached file "COA_TM18232567_141104-49524001- Samples" for complete results.

3.(xi) Plan View





Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate.
Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page
Remplir ces cases à chaque page

Hole No. Forage n°: DO-06B
Page No. Page n°: 1

Drilling Company Compagnie de forage: ERIC MARION		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai: 137° A57	Total Footage Avancement total du forage	Dip of Hole at Collar/collier Inclinaison du forage au: -55°	Address/Location where core stored Adresse/endroit où la carotte est stockée: 126 DUNCAN AVE, K.L.	Map Reference No. N° de référence sur la carte: NTS 32 D5	Claim No. N° de concession minière: 1221837
Date Hole Started Date de commencement du forage: JUNE 6, 2008	Date Completed Date d'achèvement: AUG 10/08	Date Logged Date d'inscription au journal	Logged by Inscrit par: ERIC MARION		Ft./Pi	Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude): DOKIS TWP, DISTRICT OF COCHRANE 22+90E 2+50N	Property Name Nom de la propriété: MARQUETTE PROPERTY	
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option: ERIC MARION		Date Submitted Date de dépôt: Sept 2008	Submitted by (Signature) Déposé par (signature): <i>[Signature]</i>		Ft./Pi			
					Ft./Pi			
					Ft./Pi			

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage † / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
0	105	CASING	CASING - 0 - 38' GREENISH CLAY WITH ABOUT 20% FINE GREEN SANDS. 38 - 105' UNSORTED TILL IN A HARD CLAY. MANY 1"-2" MAFIC CLASTS. APPROX 20 CLASTS LARGER THAN .6" IN THIS SECTION. AVERAGE ABOUT 25% CLAST OF VARIOUS SIZE								
105	130'6"	ANDESITE?	ALTERED GREY TO GREY GREEN ANDESITIC? BRECCIA + PILLOWS, MUCH SHEARIN & AND FOLIATION AT ABOUT 45° TO CA. CARBONATE ALTERED (100% HCL BUBBLES STRONGLY) NUMEROUS CROSS CUTTING QZ DOLOMITE STRINGS AND THIN VEINS AT 45° TO 55° TO CORE ANGLE. WAXY TALCOSE SLIPS AND JOINTS THROUGHOUT. FINE GRAINED NON MAGNETIC								
			106 1/2 - 107 1/2 6046E-SHEAR AT 45° TO CA. KINKS NOTED IN FOLIATION FABRIC								
			110 1/2 - 112 6046E S SHEAR WITH KINKS IN FOLIATION								
			118 1/2 - 119 6046E SHEAR AT 45° TO CA - QZ VEINS								
			124 1/2 - 125 1/2 TALCOSE SHEARIN & AT 50° TO CA								
			WHOLE SECTION HARDNESS LESS THAN NAIL, MINOR PYRITE								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.

† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle / Angle des caractéristiques planes	Core Specimen Footage † / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques	
From/De	To/A						From/De	To/A			
130'6"	192'	ANDESITIC FLOWS	CONTACT? ALONG QZ VEIN AT 60° TO CA, MASSIVE GREEN TO YELLOWISH GREEN ANDESITE FLOW, 1-1/8mm FINE GRAINED, MANY CROSS CUTTING WISPY QZ-CALCITE STRINGERS MOSTLY AT 70° TO 75° TO CA. SOME THIN WISPY YELLOW (EPIDOTE?) STRINGERS AND ODD HEMATITE COATED QZ STRINGER, GENERALLY HARDNESS LESS THAN KNIFE, RARE PYRITE, NOW MAGNETIC, FROM 150' DOWN ROCK MORE MEDIUM GREEN-GRAY, TIGHT 1/2" CONTACTS NOTED AT 150' AT 45° TO CA, 158' AT 45° TO CA, 158' TO 163' - AGGLOMERATE TO BRECCIA ANDESITE WITH CHLORITIC MATRIX, MUCH QZ-CALCITE. SOMEWHAT VESICULAR FROM 170' TO 192' WITH ABOUT 3-5% VESICLES WITH QZ-CALCITE FILLINGS, MANY THIN 1-2mm WISPY QZ-CALCITE VEINS AT ABOUT 60° TO CA								
192'	335'	PILLOW ANDESITE	- SLIGHTLY HARDER, FINE GRAIN PILLOWED ANDESITE 12" TO 30" AVERAGE SIZE, MEDIUM TO LIGHT GREEN GREY, 2" TO 6" INTERSTITIAL SPACES FILLED WITH A GREY WHITE CARBONATE, CHLORITIC SHARDS AND BLENDS AND CHUNKS OF BRASSY PYRITE. 1-2% 2-3mm QZ FILLED VESICLES IN PILLOWS FROM 194 - 201' LESS CUTTING QZ-CALCITE								
	205' - 212'		GRANULAR APPEARING 1-2mm GRAIN FLOW? MEDIUM GREY-GREEN, UPPER CONTACT AT ABOUT 70° TO CA, 1" CHILLED GRADING TO 1-2mm BY 205' 8", LOWER IRREGULAR CONTACT								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.

† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Driftage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
			AT ABOUT 45° TO C.A. 3"-4" CHILL MARLIN LITTLE PYRITE THROUGHOUT.								
292			NUMEROUS QZ STRINGERS AT ABOUT 50° TO 60° TO C.A. MOTTLED ^{CHLORITE} ALTERATION IN PILLOWS NOTABLY AT 219-220', 227' TO 229', 246-249' 271'-274'. MANY CROSSCUTTING QZ-CALCITE 1/4" VEINS FROM 248-260 AT 65°-70° TO C.A. HEAVILY PYRITIC INTERSTICES 270'-300'								
303	335	VESSICULAR	LARGER VESSICULAR PILLOWS FINE TO APHANITIC. MEDIUM GREY GREEN. 20-30% WHITISH QZ FILLED VESSICLES. FROM 1/8" TO 1/2" WITH 1/8" BEING MOST ABUNDANT.								
			SEE *P. 4								
302'	302'6"	DIKELET	COMPLETELY CHILLED LIGHT GREY GREEN DYKE UPPER CONTACT AT 80° TO CA LOWER CONTACT AT 70° TO CA.								
335'	375'	MASSIVE FLOW	SHARP CONTACT AT 30° TO CA. APHANITIC TO FINE GRAIN TO 348' THEN BECOMING 2MM GRANULAR APPEARING. 5-10% 1/8" CHLORITE FILLED VESSICLES IN PATCHES. 332-335' PATCHY QZ AND SEVERAL 1/4" QZ VEINS AT 30° TO CA. 339' - 1/2" QZ-CALCITE VEW AT 30° TO CA. 346'-346'6" - FINE GRAIN DIKELET TOP CONTACT AT 50° TO CA BOTTOM CONTACT AT 55° TO CA BLEACHED APPEARING CHILLED CONTACT FOR 1 1/2" UPPER & LOWER CONTACTS.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.

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Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
*			300' 8" FOLIATED FOR 3" WITH WISPY YELLOW SERICITE 301' 1" 2" QZ-CALCITE VEIN AT 50° TO CA. 301' 3" - 301' 8" SOMEWHAT FOLIATED WITH WISPY YELLOW SERICITE STRINGS.								
335'		ALTERED FLOW?	GETTING SOFTER DOWN HOLE TO LESS THAN NAIL AVERAGE.								
		355'	THIN 1/8" CHLORITE COATED SHEAR AT 5° TO CA FILLED WITH A SOFT MILK WHITE, SOFT CARBONATE.								
		358' 6"	1/4" QZ CALCITE VEIN AT 60° TO CA. - GRANULAR								
		358' 7"	2" QZ-CALCITE VEIN WITH SMOKY QZ FRAGMENT SEVERAL WALL ROCK FRAGMENT.								
		359'	1/2" MILKY WHITE QZ VEIN AT 40° TO CA.								
		359' 6"	-360' 8" BRECCIATED QZ VEIN MIXED WITH OFF WHITE FELDSPATHIC MATERIAL UPPER CONTACT AT 35° TO CA. LOWER CONTACT AT 35° TO CA, SECTION FROM '358' TO 362 DARKER IN COLOR AND MORE CHLORITIC.								
361' 3"	362'	DIKELET	FINE GRAIN GREY DIKELET TIGHT CHILL WITH BLEACHED APPEARANCE. UPPER CONTACT AT 140° TO CA. LOWER CONTACT AT 133° TO CA. WISPY CHLORITE FILLED FRACTURE PERPENDICULAR TO BOTTOM CONTACT PENETRATING TO ABOUT 2" 364-368 MANY WASHY LOOKING QZ CALCITE VEINLETS AT ABOUT 60° TO CA. FLOW STARTING TO GET FINER GRAINED AT ABOUT 373' TO VERY FINE AT 375'								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

†Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.

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Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle / Angle des caractéristiques planes	Core Specimen Footage † / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques
From/De	To/À						From/De	To/À		
		375'	SHARP CONTACT WITH UNIT BELOW AT ABOUT 30° TO CA.							
375	385	VESICULAR PILLOWS	MEDIUM GRAY GREEN, 20-30% QZ AND CHLORITE FILLED VESSICLES 1/16" TO 1/4". UNRIED TEXTURE FROM APHYRITIC TO FINE. TIGHT CHLORITIZED SELVEDGES 380'4" - 3" QZ BRECCIA VEIN AT 60° TO CA 380'9" - 8" QZ VEIN AT 40° TO CA, 270° TO CORE							
385	395	FLOW	LIGHT GREY, GRANULAR APPEARING ABOUT 2mm GRAM, ALMOST LABRAC TEXTURED FLOW UPPER CONTACT AT 40° TO CA - 3" CHILL MARGIN LOWER CONTACT AT 45° TO CA - 6"-7" CHILL MARGIN							
			SEVERAL CROSS CUTTING 1/4" QZ VEINS AT 45° TO 60° TO CA.							
395	440	PILLOWED FLOWS	FINE GRAINED MEDIUM GREY GREEN TO DARK GREY, VESSICULAR PILLOWS - AVERAGE SIZE OF 4". VESSICLES SHOW AN ORIENTATION OR STRETCHING AT ABOUT 60° TO CA.							
404'	404'11"	DIKELET	COMPLETELY CHILLED DIKELET WITH FROZEN CONTACTS AT 80° TO CA. FLOW BANDING? PARALLEL TO CONTACTS. 405' - 407' BRECCIATED SECTION WITH MANY DARK GREY CHERTY FRAGMENTS. ODD CLUMP OF BRASSY PYRITE, ODD CHIP. 405' - VESSICLES UP TO 50% OF ROCK FROM 405' TO 425'. MUCH DARK GREY-BLACK CHERTY							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

†Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.

† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



**Diamond Journal de
Drilling forage au
Log diamant**

Complete this form and
related sketch in duplicate.

Remplir en deux exemplaires la
présente formule et le croquis annexé

Fill in on every page
Remplir ces cases à
chaque page

Hole No. Forage n°	Page No. Page n°
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DO-6-B	6
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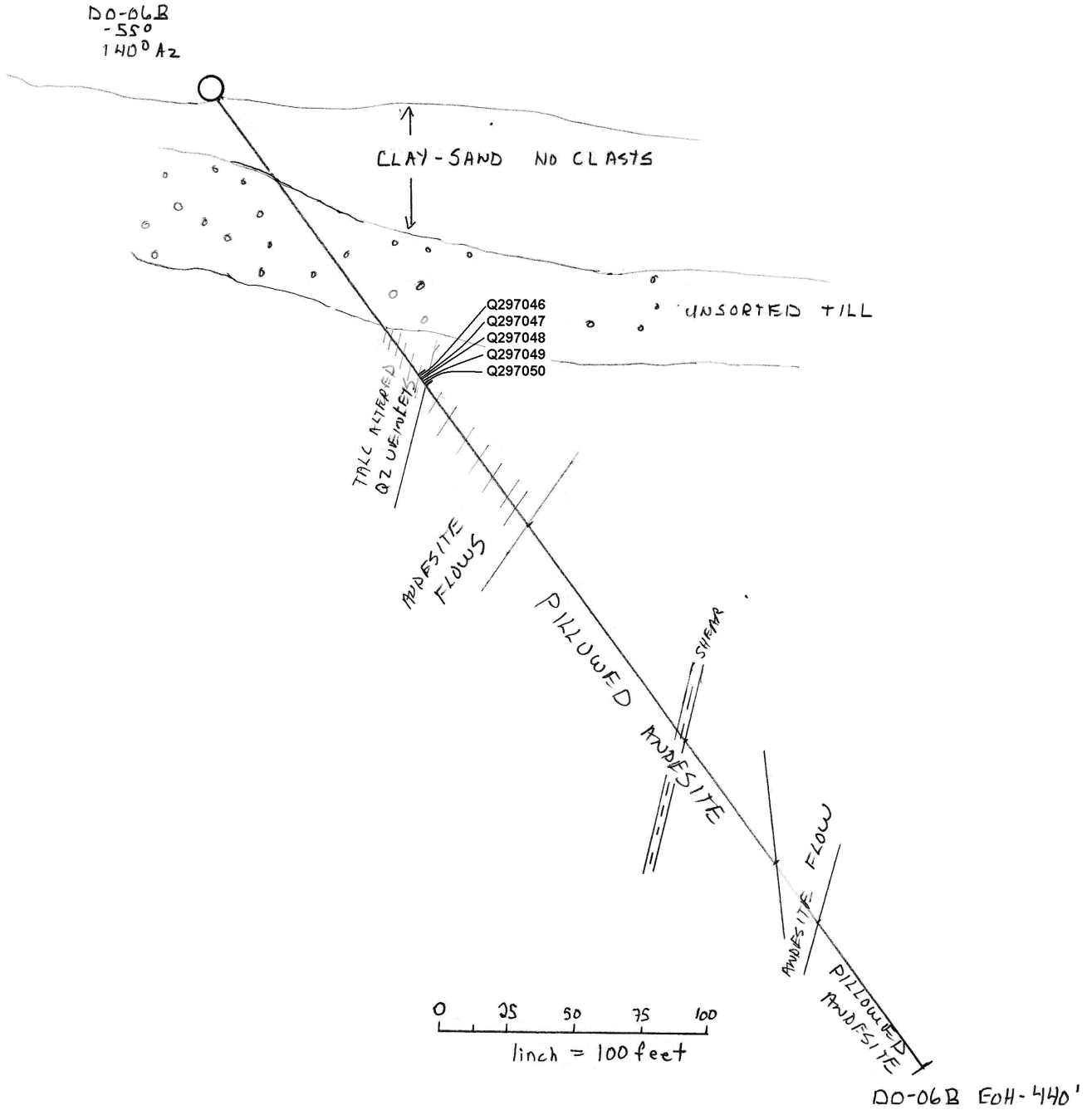
Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle / Angle des caractéristiques planes	Core Specimen Footage † / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques
From/De	To/À						From/De	To/À		
			MATERIAL AND CLUMPY PYRITE IN INTERSTICES BETWEEN PILLOWS.							
	440		END OF HOLE CASING LEFT IN HOLE.							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

3.(xi) Drill Hole Section

DRILL HOLE SECTION - FACING NORTH EAST
 CL# 1221837 DOKIS TWP.
 22+90 E 2+50 N



(Excerpt From Assessment Report Accompanying Attached Drill Hole Log)

3.(xii) N/A

3.(xiii)

Each sample represents about 2 feet of the core length. As per the attached certificate, the samples ranged from one half kilogram to three quarters of a kilogram with the average weight of each sample being a little more than 0.52 kilograms. The samples were subjected to fire assay for the gold content, and dissolution by aqua regia and fire assay for the 35 element suite provided. Please refer to the attached file "COA_TM18232567_141104-49524001- Samples" for complete analysis results.

3.(xiv) N/A

3.(xv) N/A

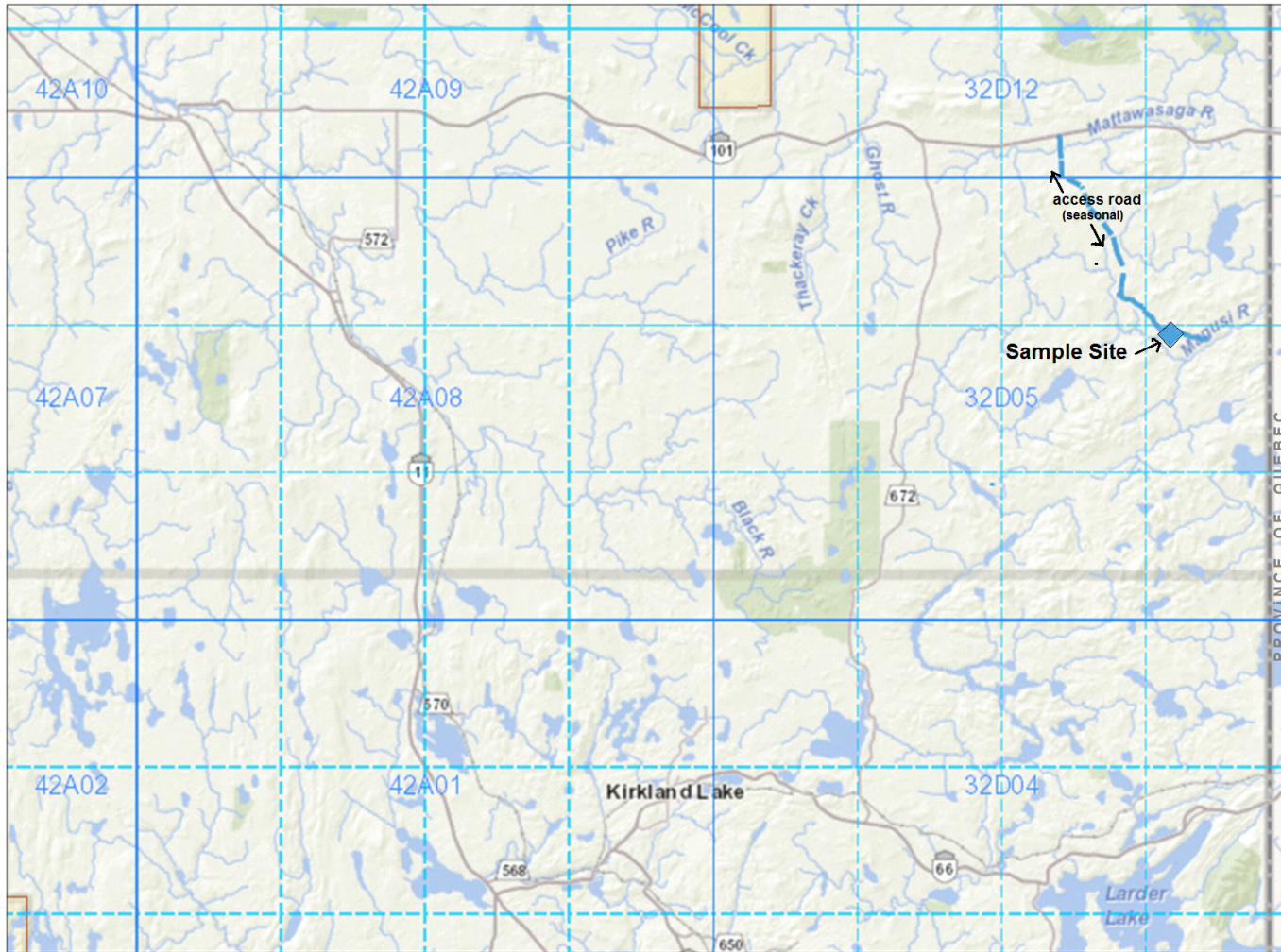
3.(xvi)

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



3.(xvii) Work Location

Notes:
Overview - 1:577,791



Legend

- Provincial Grid 50K
- Provincial Grid Group
- Indian Reserve
- Federal Land Other
- CLUPA Protected Area - Far North



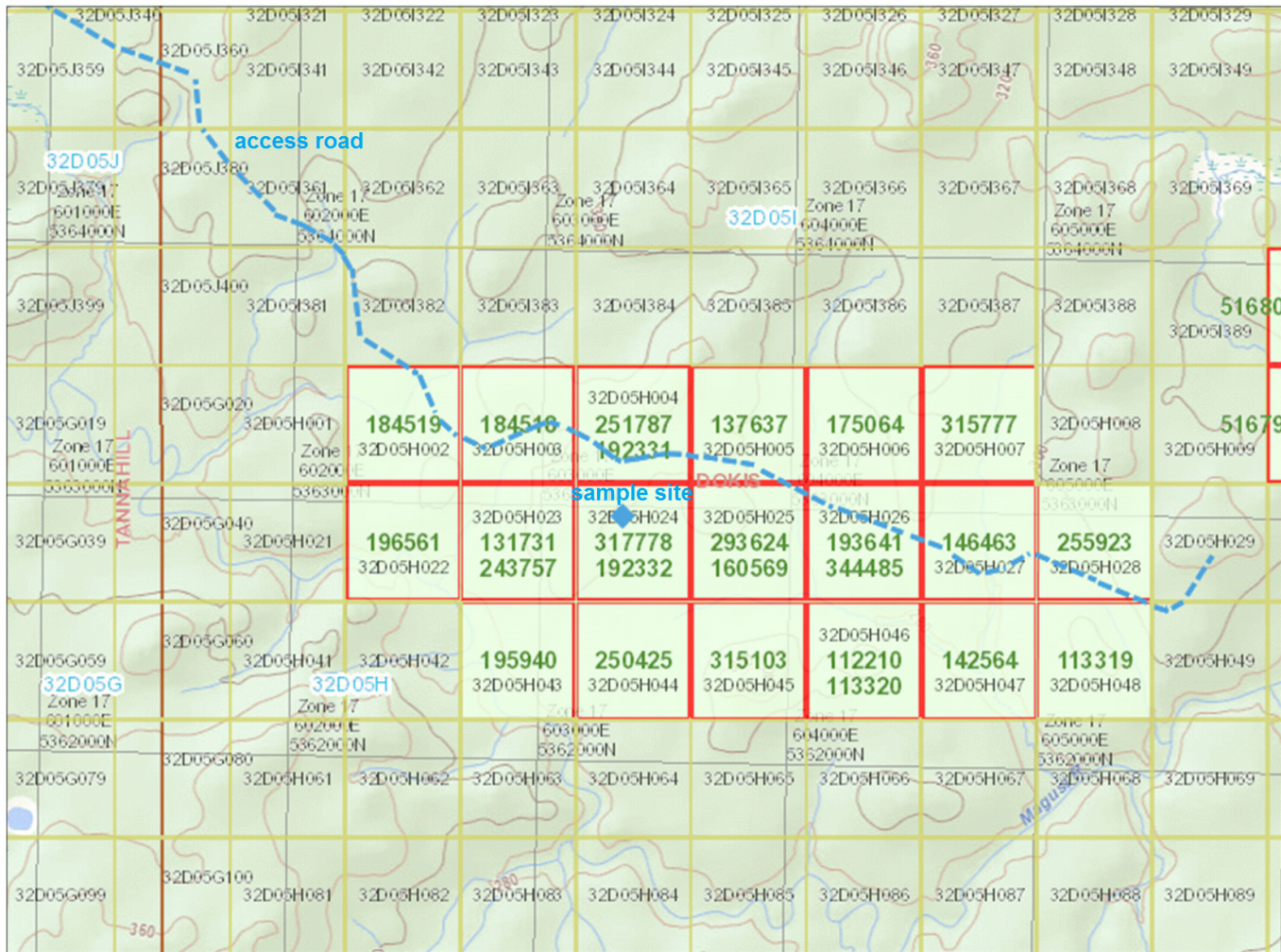
Projection: Web Mercator



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Legend

Provincial Grid Cell

- Available
- Pending
- Unavailable

Mining Claim

- Green square

Mining Lease

- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights

Mining Licence of Occupation

- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights

Mining Patent

- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights

Mining Division

- Red outline

MNDM Townships and Areas

- Orange outline

Provincial Grid Group

- Blue dashed line

Non-Mining Land Tenure

- Patent, Surface Rights Only
- Patent, Mining Rights Only
- Patent, Surface and Mining Rights
- Lease, Surface Rights Only
- Lease, Mining Rights Only
- Lease, Surface and Mining Rights
- Water Power Lease Agreement
- Licence of Occupation, Surface Rights Only



Projection: Web Mercator



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3.(xviii) N/A

=====



Gougey shearing and calcite up hole adjacent to sampled section (core is 1 3/8" wide)



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TORONTO ON M5E 1K3

Page: 1
Total # Pages: 2 (A - C)
Plus Appendix Pages
Finalized Date: 6- OCT- 2018
Account: PRCDVOXH

CERTIFICATE TM18232567

Project: LUCKY STRIKE

This report is for 30 Rock samples submitted to our lab in Timmins, ON, Canada on 19- SEP- 2018.

The following have access to data associated with this certificate:

PETER DIMMELL
KEN RATTEE

GREG MATHESON
MICHAEL REGULAR

PETER MCINTYRE

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- 36	Fine Crushing - 85% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
LOG- 23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Cu- OG46	Ore Grade Cu - Aqua Regia	
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	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:



Colin Ramshaw, Vancouver Laboratory Manager



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 Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM18232567

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	
Q297014		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
Q297015																
Q297016																
Q297017																
Q297018																
Q297019																
Q297020																
Q297046		0.51	0.005	<0.2	3.32	3	<10	20	<0.5	<2	4.10	<0.5	50	131	88	5.40
Q297047		0.69	<0.001	<0.2	3.08	2	<10	20	<0.5	<2	6.18	<0.5	38	133	67	4.72
Q297048		0.74	<0.001	0.7	3.09	14	<10	30	<0.5	<2	3.21	<0.5	51	135	74	7.00
Q297049		0.69	<0.001	<0.2	4.51	2	10	10	<0.5	<2	3.54	<0.5	29	35	72	8.00
Q297050		0.50	<0.001	<0.2	4.29	<2	<10	10	<0.5	3	4.81	<0.5	30	<1	78	8.24
Q297361																
Q297362																
Q297363																
Q297364																
Q297365																
Q297366																
Q297367																
Q297368																
Q294986																
Q294987																
Q294988																
Q294989																
Q294990																
Q294991																
Q294992																
Q294993																
Q294994																
Q294995																

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CERTIFICATE OF ANALYSIS TM18232567

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	
		Ga ppm 10	Hg ppm 1	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
Q297014																
Q297015																
Q297016																
Q297017																
Q297018																
Q297019																
Q297020																
Q297046		10	<1	0.12	10	2.38	595	3	0.04	134	550	3	0.70	<2	10	15
Q297047		10	<1	0.12	<10	2.13	658	1	0.05	121	550	2	0.27	<2	11	20
Q297048		10	<1	0.15	<10	2.05	647	<1	0.05	125	490	11	2.83	<2	9	12
Q297049		20	<1	0.03	<10	2.86	1090	<1	0.04	29	590	<2	0.18	<2	25	13
Q297050		20	<1	0.01	<10	2.56	1340	<1	0.04	3	570	<2	0.08	<2	28	20
Q297361																
Q297362																
Q297363																
Q297364																
Q297365																
Q297366																
Q297367																
Q297368																
Q294986																
Q294987																
Q294988																
Q294989																
Q294990																
Q294991																
Q294992																
Q294993																
Q294994																
Q294995																

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 Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TM18232567

Sample Description	Method Analyte Units LOD	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Cu- OG46 Cu % 0.001	CRU- QC Pass2mm % 0.01	PUL- QC Pass75um % 0.01
Q297014											
Q297015											
Q297016											
Q297017											
Q297018											
Q297019											
Q297020		<20	0.26	<10	<10	111	<10	66			
Q297046		<20	0.29	<10	<10	113	<10	62			
Q297047		<20	0.37	<10	<10	113	<10	111			
Q297048											
Q297049		<20	0.71	<10	<10	230	<10	108			
Q297050		<20	0.75	<10	<10	242	<10	86			
Q297361											
Q297362											
Q297363											
Q297364											
Q297365											
Q297366											
Q297367											
Q297368											
Q294986											
Q294987											
Q294988											
Q294989											
Q294990											
Q294991											
Q294992											
Q294993											
Q294994											
Q294995											

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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 6- OCT- 2018
Account: PRCDVOXH

Project: LUCKY STRIKE

CERTIFICATE OF ANALYSIS TMI 8232567

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

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

Au- ICP21

Cu- OG46

ME- ICP41

ME- OG46

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: Page - C)
 Plus Appendix Pages
 Finalized Date: 6-OCT-2018
 Account: PRCDVOXH

QC CERTIFICATE TM18232567

Project: LUCKY STRIKE

This report is for 30 Rock samples submitted to our lab in Timmins, ON, Canada on 19-SEP-2018.

The following have access to data associated with this certificate:

PETER DIMMELL KEN RATTEE	GREG MATHESON MICHAEL REGULAR	PETER MCINTYRE
-----------------------------	----------------------------------	----------------

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-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	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: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM18232567

Method Analyte Units LOD	Au-ICP21	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
Sample Description	Au ppm	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
	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
STANDARDS															
AMIS0486	0.226														
Target Range - Lower Bound															
CDN-CM-34	3.7	2.37	101	<10	70	<0.5	5	1.35	1.3	41	176	5780	4.36	10	
Target Range - Lower Bound	3.1	2.14	93	<10	70	<0.5	<2	1.20	<0.5	36	164	5390	3.91	<10	
Upper Bound	4.3	2.64	118	30	140	1.4	8	1.49	2.0	46	202	6210	4.80	30	
EMOG-17															
Target Range - Lower Bound															
Upper Bound															
EMOG-17	69.4	1.59	587	<10	50	<0.5	7	0.96	19.9	769	46	8680	4.72	<10	
Target Range - Lower Bound	59.3	1.45	503	<10	30	<0.5	<2	0.87	17.9	679	42	7780	4.18	<10	
Upper Bound	72.9	1.79	619	20	80	1.5	10	1.09	22.9	833	54	8960	5.14	30	
GMO-12															
Target Range - Lower Bound															
Upper Bound															
JK-17	2.00														
Target Range - Lower Bound	1.875														
Upper Bound	2.12														
NCSDC70006															
Target Range - Lower Bound															
Upper Bound															
OREAS 503c	0.701														
Target Range - Lower Bound	0.655														
Upper Bound	0.741														
OREAS 932															
Target Range - Lower Bound															
Upper Bound															
OREAS-133b															
Target Range - Lower Bound															
Upper Bound															
OREAS-134b															
Target Range - Lower Bound															
Upper Bound															
PK2	4.86														
Target Range - Lower Bound	4.50														
Upper Bound	5.07														
Upper Bound															

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 Plus Appendix Pages
 Finalized Date: 6-OCT-2018
 Account: PRCDVOXH

Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM18232567

Method Analyte Units LOD	ME-ICP41 Hg ppm	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
Sample Description	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
STANDARDS															
AMIS0486															
Target Range - Lower Bound															
CDN-CM-34	<1	1.18	10	2.49	297	262	0.11	228	1160	21	2.96	3	9	102	<20
Target Range - Lower Bound	<1	1.06	<10	2.27	269	245	0.08	204	1050	18	2.70	<2	8	92	<20
Upper Bound	2	1.32	30	2.80	340	301	0.13	252	1310	28	3.32	9	13	115	40
EMOG-17															
Target Range - Lower Bound															
Upper Bound															
EMOG-17	1	0.67	20	0.77	648	1080	0.17	7910	790	7510	3.18	662	5	54	<20
Target Range - Lower Bound	<1	0.60	<10	0.73	598	1015	0.15	6930	680	6500	2.90	572	3	47	<20
Upper Bound	3	0.76	40	0.91	742	1245	0.20	8470	850	7950	3.56	778	7	59	50
GMO-12															
Target Range - Lower Bound															
Upper Bound															
JK-17															
Target Range - Lower Bound															
Upper Bound															
NCSDC70006															
Target Range - Lower Bound															
Upper Bound															
OREAS 503c															
Target Range - Lower Bound															
Upper Bound															
OREAS 932															
Target Range - Lower Bound															
Upper Bound															
OREAS-133b															
Target Range - Lower Bound															
Upper Bound															
OREAS-134b															
Target Range - Lower Bound															
Upper Bound															
PK2															
Target Range - Lower Bound															
Upper Bound															
Upper Bound															

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



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QC CERTIFICATE OF ANALYSIS TM18232567

Sample Description	Method Analyte Units LOD	ME-ICP41 Ti %	ME-ICP41 TI ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm	Cu-OG46 Cu %
		0.01	10	10	1	10	2	0.001
STANDARDS								
AMIS0486								
Target Range - Lower Bound								
CDN-CM-34		0.17	<10	<10	102	10	181	
Target Range - Lower Bound		0.15	<10	<10	95	<10	159	
		0.21	20	20	118	30	199	
EMOG-17								0.836
Target Range - Lower Bound								0.807
Upper Bound								0.867
EMOG-17		0.21	<10	<10	64	<10	7610	
Target Range - Lower Bound		0.18	<10	<10	58	<10	6780	
Upper Bound		0.25	20	20	74	20	8290	
GMO-12								0.015
Target Range - Lower Bound								
Upper Bound								
JK-17								
Target Range - Lower Bound								
Upper Bound								
NCSDC70006								0.009
Target Range - Lower Bound								
Upper Bound								
OREAS 503c								
Target Range - Lower Bound								
Upper Bound								
OREAS 932								6.25
Target Range - Lower Bound								5.90
Upper Bound								6.32
OREAS-133b								0.035
Target Range - Lower Bound								0.031
Upper Bound								0.035
OREAS-134b								0.139
Target Range - Lower Bound								0.131
Upper Bound								0.142
PK2								
Target Range - Lower Bound								
Upper Bound								
Upper Bound								

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



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QC CERTIFICATE OF ANALYSIS TM18232567

Method Analyte Units LOD	Au-ICP21 Au ppm	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
Sample Description	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
BLANKS															
BLANK	<0.001														
Target Range - Lower Bound	<0.001														
	0.002														
BLANK															
Target Range - Lower Bound															
BLANK	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	
Target Range - Lower Bound	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	
Upper Bound	0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2	0.02	20	
DUPLICATES															
Upper Bound															
ORIGINAL	0.017														
DUP	0.014														
Target Range - Lower Bound	0.014														
	0.017														
Q297015	0.282														
DUP	0.275														
Target Range - Lower Bound	0.264														
Upper Bound	0.293														
Q297047	<0.2	3.08	2	<10	20	<0.5	<2	6.18	<0.5	38	133	67	4.72	10	
DUP	<0.2	3.14	4	<10	20	<0.5	<2	6.13	<0.5	38	133	67	4.81	10	
Target Range - Lower Bound	<0.2	2.94	<2	<10	<10	<0.5	<2	5.84	<0.5	35	125	64	4.52	<10	
Upper Bound	0.4	3.28	4	20	30	1.0	4	6.47	1.0	41	141	70	5.01	20	
Q294987	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Upper Bound



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

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 Finalized Date: 6-OCT-2018
 Account: PRCDVOXH

Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM18232567

Sample Description	Method Analyte Units LOD	ME-ICP41 Hg ppm	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
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
BLANKS																
BLANK																
Target Range - Lower Bound																
BLANK																
Target Range - Lower Bound																
BLANK		<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20
Target Range - Lower Bound		<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20
Upper Bound		2	0.02	20	0.02	10	2	0.02	2	20	4	0.02	4	2	2	40
DUPLICATES																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
Q297015																
DUP																
Target Range - Lower Bound																
Upper Bound																
Q297047		<1	0.12	<10	2.13	658	1	0.05	121	550	2	0.27	<2	11	20	<20
DUP		<1	0.12	<10	2.15	650	1	0.05	124	550	<2	0.28	<2	11	21	<20
Target Range - Lower Bound		<1	0.10	<10	2.02	616	<1	0.04	115	510	<2	0.25	<2	9	18	<20
Upper Bound		2	0.14	20	2.26	692	2	0.06	130	590	4	0.30	4	13	23	40
Q294987																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

Upper Bound

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



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QC CERTIFICATE OF ANALYSIS TM18232567

Method Analyte Units LOD	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm	Cu-OG46 Cu %
Sample Description	0.01	10	10	1	10	2	0.001
BLANKS							
BLANK Target Range - Lower Bound							
BLANK Target Range - Lower Bound	<0.001 <0.001 0.002						
BLANK Target Range - Lower Bound Upper Bound	<0.01 <0.01 0.02	<10 <10 20	<10 <10 20	<1 <1 2	<10 <10 20	<2 <2 4	
DUPLICATES							
Q297015 DUP Target Range - Lower Bound Upper Bound							
Q297047 DUP Target Range - Lower Bound Upper Bound	0.29 0.30 0.27 0.32	<10 <10 <10 20	<10 <10 <10 20	113 113 106 120	<10 <10 <10 20	62 62 57 67	
Q294987 DUP Target Range - Lower Bound Upper Bound							
ORIGINAL DUP Target Range - Lower Bound Upper Bound	0.416 0.411 0.402 0.425						
Upper Bound							

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



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Project: LUCKY STRIKE

QC CERTIFICATE OF ANALYSIS TM18232567

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	Cu-OG46	ME-ICP41
			ME-OG46
Applies to Method:	Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.		
	CRU-36	CRU-QC	LOG-21
	PUL-32	PUL-QC	SPL-21
			LOG-23
			WEI-21

COSTS AND EXPENSES

1. RECEIPTS AND INVOICES

Cost Summary Table

July 10, 2018 to May 06, 2019

E Marion	2 days @ \$300.00/day	= \$	600.00
	1 lunches @ \$13.00	= \$	14.50
L Despres	1 day @ \$250.00/day	= \$	250.00
	1 lunches @ \$13.00	= \$	14.50
	vehicle - 28km @ .51c	= \$	14.28
	5 samples @ \$40.85	= \$	204.25
	core saw use	= \$	75.00
	supplies	= \$	8.83
	compilation & report	= \$	<u>900.00</u>
	total =		\$2,081.36

Days Worked + Associated Costs

Eric Marion

2018 July 10, 12 & Sept 18, 2019
2 days @ \$300.00/day = \$ 600.00
1 meal @ 14.50 = \$ 14.50
5 samples @ \$40.85 = \$ 204.25
supplies, bags, zip ties = \$ 8.83
use of core saw = \$ 75.00
report May 1, 2, 5 = \$ 900.00

total \$1,802.58



..... date: 2019 05 05

Louis Despres

2018 July 10, 2018 Sept 18
1 day @ \$250.00/day = \$ 250.00
1 meal @ 14.50 = \$ 14.50
vehicle - 28km @ .51c = \$ 14.28

total \$ 278.78



..... date: 2019 05 05

\$1,802.588 + \$ 278.78 = \$2,081.36 total