

GM 71356

2017 and 2018 prospection campaigns, Shire project

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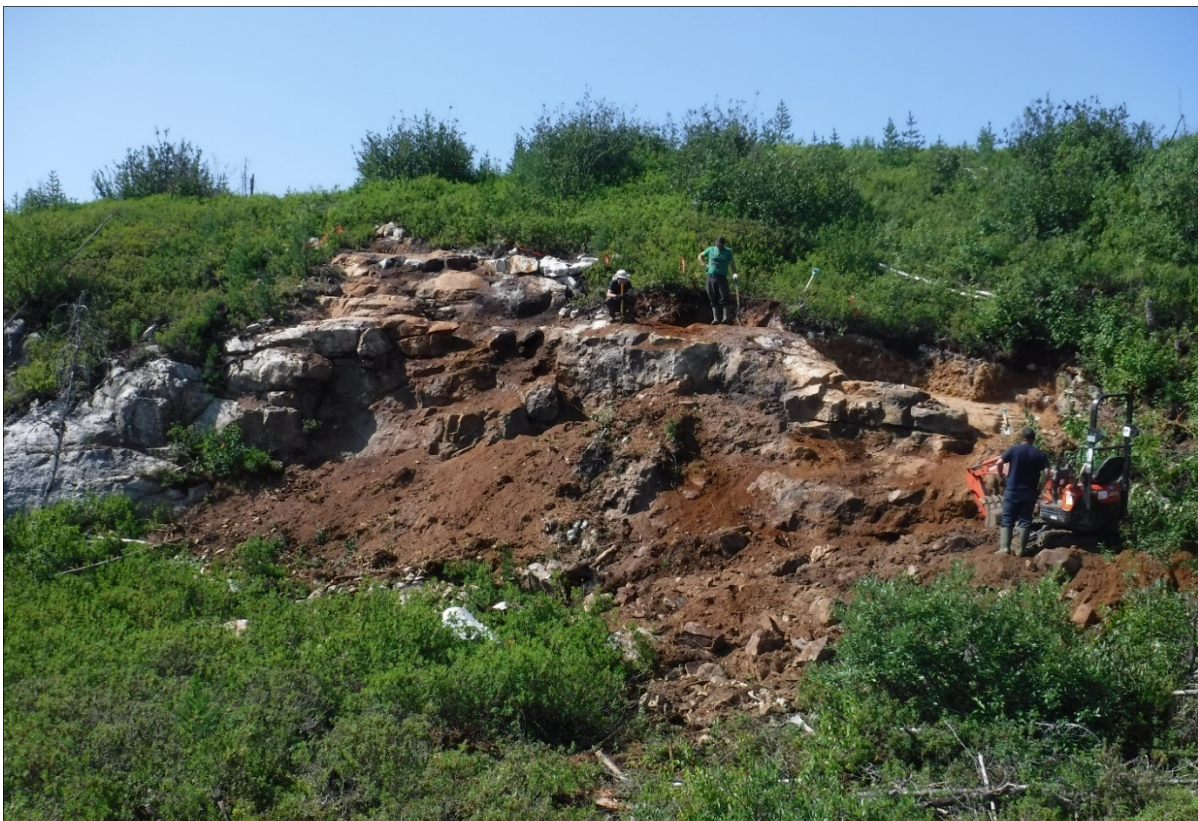
Québec 



2017 & 2018 Prospection Campaigns, Shire Project

James Bay, Superior Province, Opatica and Opinaca Subprovinces

NTS 32014, 32015, 32016



May 2018

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Abstract

The 100% owned Midland Exploration Shire project is located in the in the James Bay Territory, 50km north-east of the Nemiscau Village. The project covers in part the contact between the Opinaca and Opatoca geological Subprovinces. Also, the project covers a 50 km long greenstone belt. Prior the first phase of Midland fieldwork, no exploration work for base metals or gold has been recorded in it. At first, Midland investigated the project's potential for gold mineralization. Then, after the discovery of the O'Connor zinc showing, Midland determine that zinc potential is higher than gold on the Shire project.

This report, produced by Midland Exploration Inc., summarizes two (2) years of work on the Shire project. In those two years, Midland executed prospection, trenching, channeling, mapping, and geophysical survey.

The discovery of the O'Connor showing in the summer 2017 occurred within a larger scale prospection campaign in the James Bay area. Grab samples from the O'Connor showing returned up to **6.86% Zn** in a quartz-rich exhalite mineralized with 20% sphalerite. This result combined with geophysical data led to the Fall 2017 prospecting and channeling campaign. The best channel from the O'Connor showing is **4.85% Zn over 1.18 m** in pyrrhotite-pyrite-sphalerite bearing massive sulfide. Those results motivated a trenching campaign and continue prospection on the project in 2018.

Even if the trenching and channelling works conducted in August 2018 did not returned new or significant zinc values at O'Connor or in prospection, more work is recommended on the project. Further prospection is recommended in the central and the eastern parts of the project, where only sporadic exploration work was carried out. The O'Connor showing was difficult to trench du to topography and thick till deposits laterally. Thus, the zinciferous massive sulfide was not extended. Nevertheless, a possible extension of the O'Connor zinciferous massive sulfide is possible at depth and verification by diamond drilling is recommended.

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1 Introduction

The Shire project is located in the Superior province, at the junction of the Opinaca and Opatica geological Subprovinces. Midland Exploration Inc. acquired the project in August and September 2017. No major work has been conducted directly on the project in the past. The first fieldwork phases of 2017 led to the discovery of the O'Connor zinc showing. This discovery and convincing geophysical data obtained in 2017 motivated the fieldwork of Fall 2017 and August 2018.

This report was produced by Midland Exploration Inc. It summarizes two years of work on the Shire project, including prospection, trenching, channeling, mapping, and geophysical survey. The authors, Florence Bédard (geologist in training), and Louis-Phillippe Richard Geo. are registered at the Ordre des Géologues du Québec (OGQ, No. 1966, 1480). Jean-François Larivière, Geo. was involved in the two prospecting campaigns as the project manager and supervisor. Midland geologists; Sylvain Trépanier (*VP Geo.*), Richard St-Cyr (*Geo.*), Sandro Bourassa (*Geo.*), Louis-Phillippe Richard (*Geo.*), Florence Bédard (*GIT*) and a few assistants from IOS Services Geoscientifiques Inc. (IOS) have contributed to collect data on the field. The helicopter support was provided by Heli-Explore from Lassarre, Abitibi.

2 Project Description and Location

The Shire project is located in the James Bay Territory (Figure 1), at 50km north-east of the Nemiscau Village. In August and September of 2017, Midland Exploration Inc. acquired 50% of the project by designated map claim staking in a joint-venture agreement with Altius Minerals (50%). The acquisition occurred after the first phase of work on the project.

In 2018, Altius Minerals withdrew from the partnership agreement after a financial settlement where they conserved a 1% Net Smelter Return (NSR) Royalty. Shire project is now entirely owned (100%) and operated by Midland Exploration Inc. Shire is composed of 573 contiguous claims for a total area of 30,474 hectares (304.74 km²). The entire project is outside any constraint to mineral exploration (Park, Category I or II lands). A table with all the claims specifications can be found in Appendix 1A. Figures illustrating the claims with their title numbers can be found in Appendix 1B.

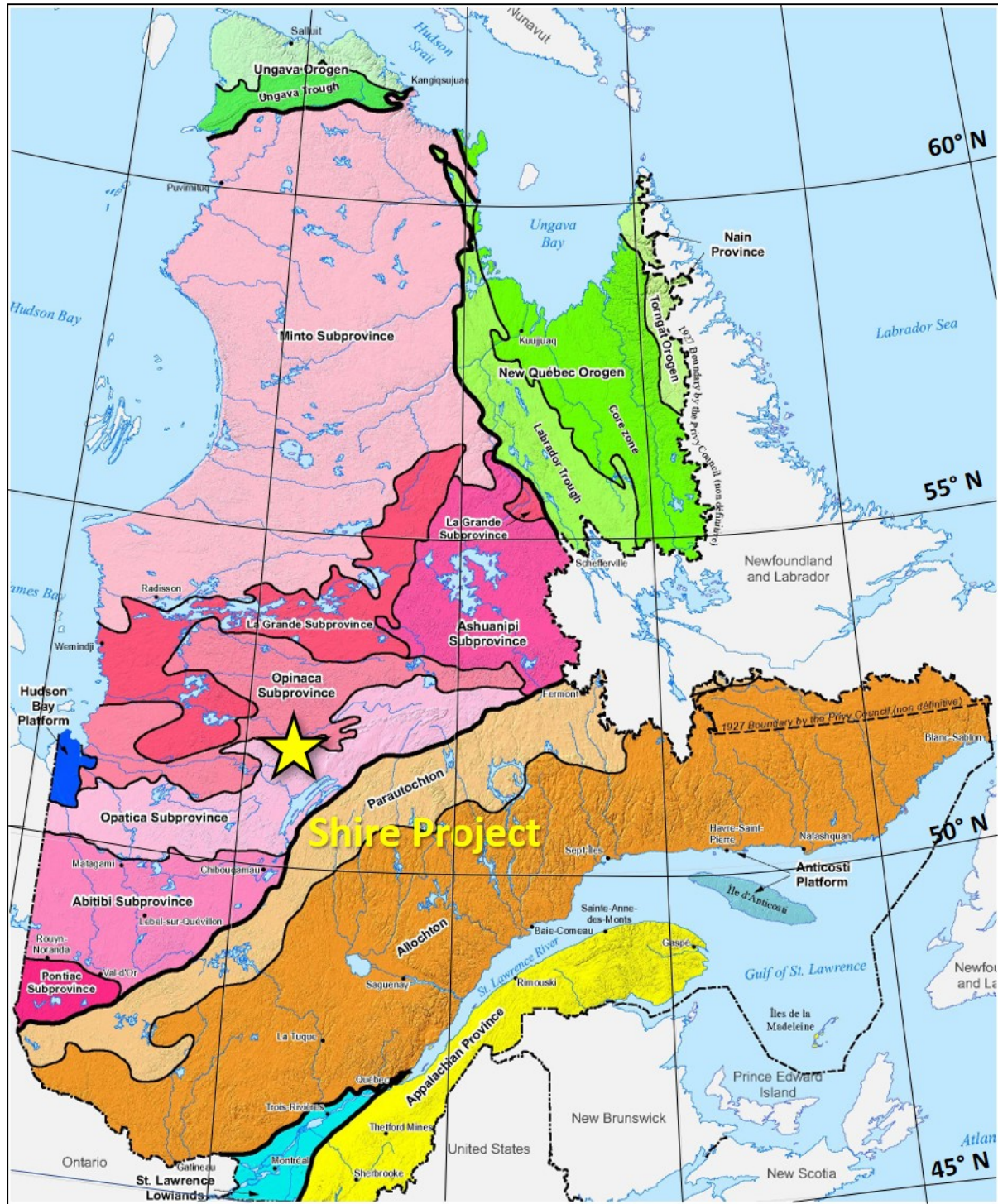


Figure 1. Location of the Shire Project on the geological domain map of Quebec¹.

¹ <https://mern.gouv.qc.ca/english/publications/mines/publications/geological-domains-quebec.pdf>

3 Accessibility, climate, local resources, and physiography

The James Bay climate limits the fieldwork period from May to mid-October. Snow cover is present generally from November to April. Temperatures range from -40° to 30°C year-round and climate can change rapidly from sunny to windy, cold and rainy in a few hours. The average altitude on the Shire project is 330 meters above sea level (ASL). Landscape in the area is characterized by many lakes and few swamps. Lakes are small to large-sized. Lac de la Marée is the longest lake present on the project. It is located on the easternmost sector of the project. The vegetation is composed of Taiga-type species such as spruce, larch, alder, pine, Labrador tea and cup moss. The fauna is characteristic of the northern climate; animals such as geese, owls, loons, wolves, snowshoe hares, foxes and black bears² live in the area.

The Shire project is located 50 kilometers north-east of the Nemiscau Village. No road currently assures its direct access. For both campaigns, lodging and gathering were provided by the Cree Construction workcamp at km 291 of the Route du Nord. The camp is accessible year-round via the Route du Nord. Helicopter is the most convenient way to transport staff and equipment. Lakes on the Shire project have not been evaluated for safe hydroplane landing.

² <https://grandquebec.com/nord-du-quebec/faune-flore-baie-james/>

4 History

Most of the previous work conducted in the surroundings of the Shire project (NTS sheets 32O14, 32O15 and 32O16) is limited to a few reconnaissance geological surveys and geological mapping surveys performed by the Ministry of Energy and Natural Resources of Quebec (MERN), the SDBJ and few mining exploration companies. For a general exploration history of the James Bay Territory, a summary can be found in the last technical report of the Eleonore Centre Project written by Jean-François Larivière, geo. in April 2018 (GM-70644).

Section 4.1 of this report presents in a chronological order the historical exploration work done directly on the Shire project.

4.1 General history on the Shire Project

Between 1973 and 1975, SDBJ carried out lake bottom sediments geochemical surveys over two large areas named blocks A and B. Southeastern corner of the block A was covering the actual Shire project. Samples were analyzed for copper, lead, zinc, nickel, cobalt, iron, arsenic, manganese, uranium and molybdenum. Gleeson (GM-34038) had the following comments on the regional zinc values: « *In the southeast corner of the map another regional increase in zinc occurs over granitic terrains; the granites are cut by sets of northwest and northeast diabase dykes. Regional increases in Cu-Pb-Ni-Co-Mn-U occur here also* ».

In 2005, International Kirkland Minerals inc. conducted an exploration program on their Rupert River uranium Property, which was partly located on the actual Shire project (mining cells: 2502411, 2499729, 2504249, 2504251, 2504252, 2504244 and 2504245). Bedrock anomalies (5 to 84 ppm U_3O_8) were detected in pegmatites and seven new favourable sites for uranium mineralization were outlined. In September 2006 they carried an airborne high resolution magnetic, VLF-EM and gamma ray spectrometer survey to define specific targets. Kirkland Minerals acquired the Rupert River property based on the lake-bottom sediments surveys carried out between 1973 and 1975 by the SDBJ (GM-62965).

In 2006, Landmark Minerals Inc. acquired the Rupert project. It was composed of 4 separate blocks of mining cells located 2 to 20km NW of the actual Shire project. The same year, they carried out a heliborne magnetic/radiometric survey on their Rupert project. A high-definition magnetic image was produced, and the radiometric survey detected several interesting structural features (GM-64249). In 2007, Landmark Minerals conducted a geological and geochemical exploration program as follow-up of the airborne

geophysical targets. Encouraging uranium results in pegmatites were obtained in three main zones (GM-642248). One of these zones, the Abder Zone was located less than 5km to the actual east extremity of the Shire project, and about 10km north-west of the actual O'Connor Showing (mining cell 2499696).

Midland Exploration Inc. acquired the mining titles of the Shire Project in Fall 2017 based on a few days exploration program that led to the discovery of a 20 km long Archean greenstone belt segment. It is the western extension of a 50km-long poorly known greenstone belt. No prior exploration for base metals or gold is recorded in the entire belt. Detailed exploration work done by Midland Exploration in 2017 and 2018 is presented in paragraph 7.

5 Geological Settings

5.1 Regional and Local Geology

The Shire project is in the Archean Superior Province (4.3 to 2.5 Ga). In Québec, this geological province covers a total area of 750,000 km² (pink areas in Figure 1) and is subdivided into seven distinct Subprovinces, among which five are on the James Bay Territory³. From north to south there is the Minto, the La Grande, the Ashuanipi, the Opinaca and the Opatoca Subprovinces. They are each characterized by different lithologic assemblages. Rocks in the Minto are mainly plutonic, whereas they are metamorphic in the Ashuanipi Subprovince. Opinaca is a metasedimentary Subprovince, whereas the La Grande and the Opatoca are volcano-plutonic Subprovinces⁴ (Card and Ciesielski, 1986).

The Shire project is located on the Opinaca-Opatoca limit, which has been drawn from incomplete data and remains poorly defined. The following geological descriptions are adapted from the stratigraphic glossary available on the SIGEOM website of the Ministry of Energy and natural Resources of Quebec⁵.

The Opinaca Subprovince comprises a wide range of paragneiss and migmatites derived from feldspathic wacke. This metasedimentary complex forms the Laguiche Complex and covers most of the area of the Opinaca Subprovince. The Laguiche Complex comprises several lithological assemblages, some of which have been divided according to the percentage of mobilisate present in the rock. Metasedimentary rocks of the Laguiche Complex mainly consist of paragneiss, metatexite and diatexite. These metasedimentary rocks

³ <https://mern.gouv.qc.ca/english/mines/geology/geology-overview.jsp>

⁴ <http://gq.mines.gouv.qc.ca/lexique-stratigraphique/province-du-superieur/>

⁵ http://gq.mines.gouv.qc.ca/lexique-stratigraphique/province-du-superieur/sous-province-opinaca_en/

are intruded by multiple post-tectonic to late-tectonic intrusions consisting of granodiorite, pegmatitic granite and tonalite cutting paragneiss of the Laguiche Complex. These intrusions are peraluminous and type S (Moukhsil et al., 2003). Some small ultramafic intrusions are also present on the edge of the Opinaca Subprovince. However, their relationship with metasedimentary rocks of the Laguiche Complex is unknown. Finally, all Archean units of the Opinaca Subprovince are cut by Proterozoic diabase dykes belonging to the Mistassini, Senneterre and Matachewan swarms. The magnetic signature of the Opinaca Subprovince is relatively weak and punctuated by intense linear anomalies, many of which correspond to strips of metavolcanic rocks and iron formations (Sharma, 1978; Chartrand and Gauthier, 1995; Gauthier, 1996). In general, the Opinaca Subprovince is characterized by increasing metamorphism towards the south from its contact with the La Grande Subprovince. Metamorphism changes from mid to upper amphibolite facies and reaches the granulite facies with the occurrence of hypersthene in most detrital rocks.

The Opatoca Subprovince was subdivided into three main terrains corresponding to lithological domains. The Shire project is in the northern terrain which includes gneissic domains located north of the Frotet-Evans Volcanic Band. The basement is composed of migmatitic gneisses of granitic to tonalitic composition, metatexites and diatexites. These gneisses contain numerous volcanic and volcano-sedimentary bands forming a complex pattern. This area is also characterized by elongated E-W or N-S gneiss bands between which narrow levels of amphibolites are preserved (Hocq, 1976). Gneisses are cut by late intrusions of granodiorite and monzonite, as well as by pegmatites (Hocq, 1994).

5.2 Geology on the Shire project

Northern area of the Shire project is covered by the Opinaca metasedimentary Subprovince, whereas the south is characterized by migmatites and gneisses of the Opatoca Subprovince. A greenstone belt segment has been mapped along this contact for the whole length of the project. The eastern part of the belt was already recognized at a 500k scale, but poorly defined. There was no recorded exploration for base metals or gold in this belt. The western part was discovered in 2017 by Midland Exploration while prospecting in the area. The greenstone belt is 50 km in length and fully controlled by Midland. Figure 2 illustrates the geological features surrounding the Shire project.

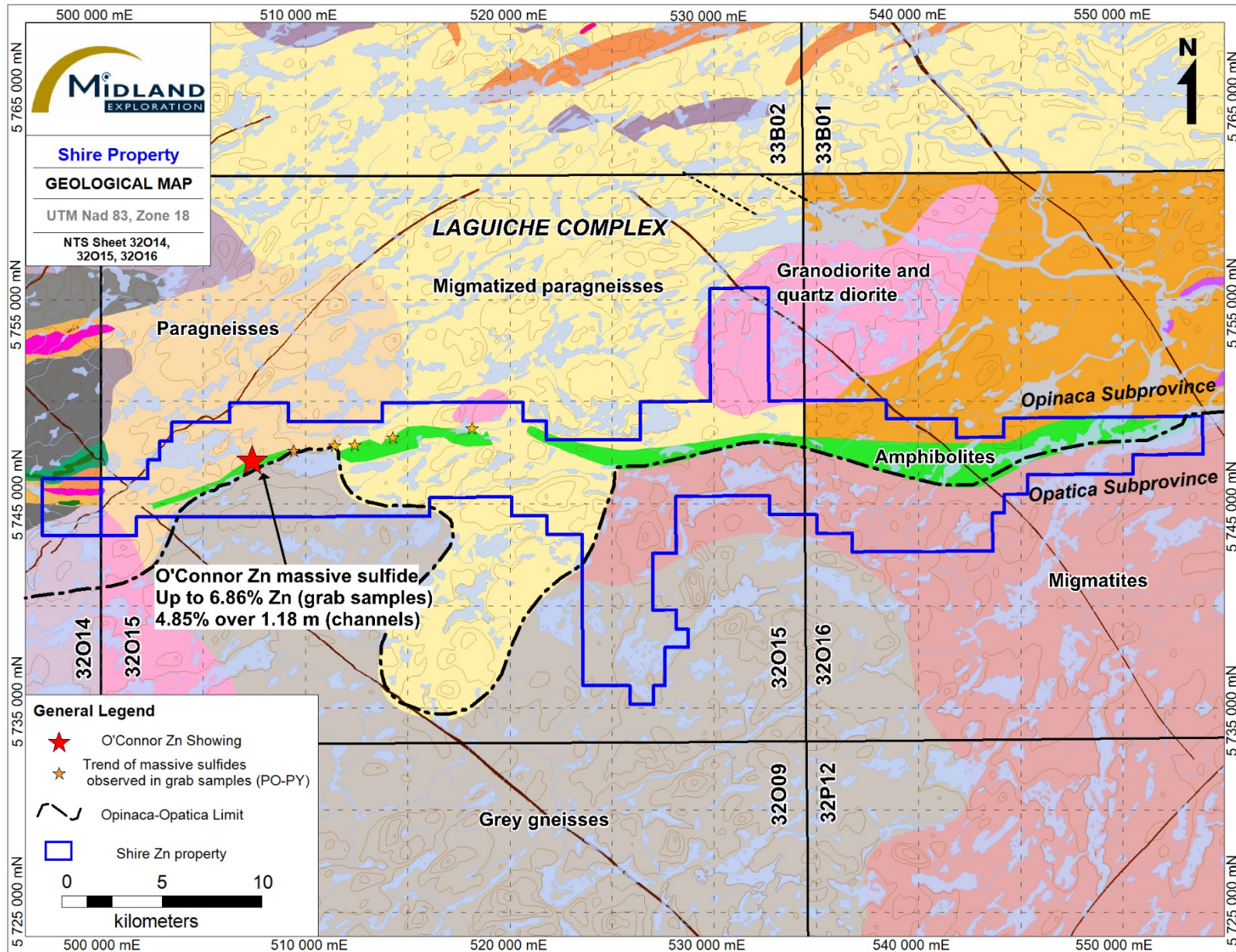


Figure 2. Geology on Shire project.

6 Mineralization

In the summer 2017 exploration program, Midland discover a new Volcanic Massive Sulfide (VMS) showing on the Shire project. The O'Connor showing is located in the western part of the project. It returned up to **6.86% Zn** in grab samples, and **4.85% Zn over 1.18 meters** in channels. Mineralization on site occurs as a massive unit of pyrrhotite, pyrite and sphalerite and as a quartz-rich exhalite mineralized with sphalerite and pyrite. These units are hosted in pegmatite-injected orthogneisses. The O'Connor showing is interpreted as the distal part of a VMS orebody, at the limit between iron-rich and zinc-rich sulfides (Figure 3).

A VTEM survey performed in 2017 has detected a 15km long conductive horizon that hosts the O'Connor showing. Further mineral prospection program revealed several pyrrhotite and pyrite massive sulfides occurrences along that horizon (Figure 2). No graphite was observed in boulders nor outcrops. The O'Connor showing suggests that a previously unknown regional-scale VMS exhalative event is present on the project. However, the exploration and trenching programs carried out in 2018 did not confirmed the possible extensions of the O'Connor showing, as no higher zinc values were obtained. Table 1 presents the specifications of the O'Connor showing.

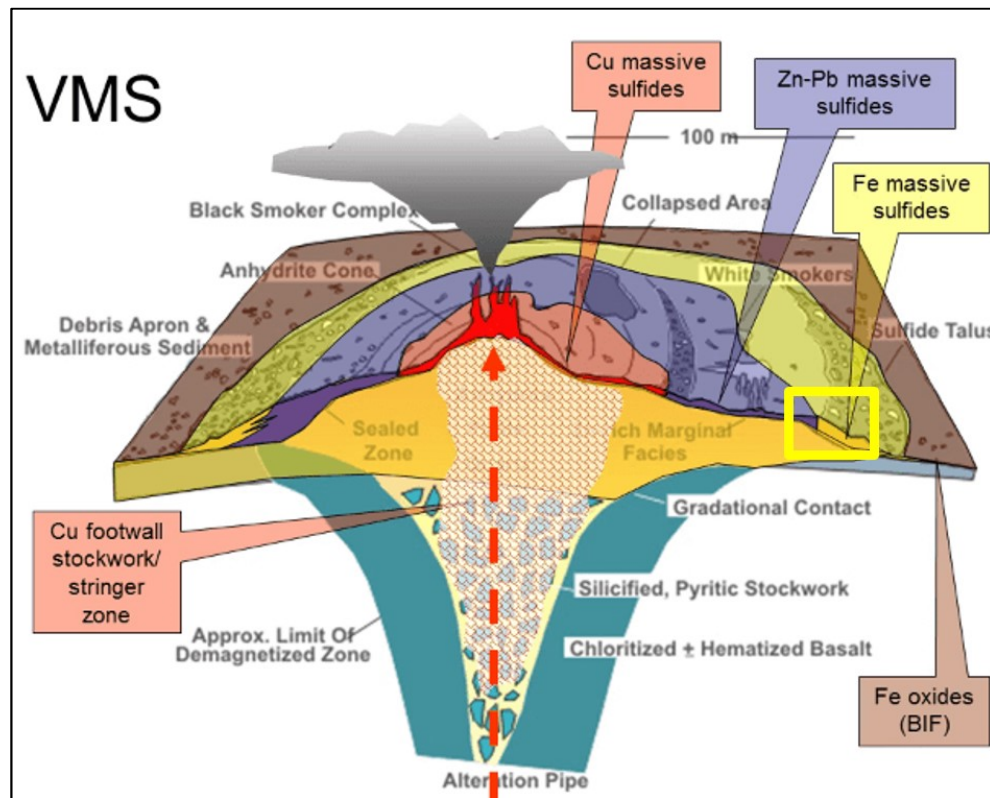


Figure 3. O'Connor massive sulfide and VMS model.

Table 1: Specifications of the O'Connor showing.

Showing name	Year reported	1 st sample reported	UTM Coordinates E	UTM Coordinates N	Results Summary	Mineralization
O'Connor	2017	W178015	506 847	5 746 968	<p><u>Grabs</u>: up to 6.86% Zn,</p> <p><u>Channel</u>: up to 4.85% Zn over 1.18 meters.</p>	Best Zn results are associated with a quartz-rich exhalite mineralized in PY-PO and SP. The trenching done in 2018 allowed to expose the exhalite unit on an area of 4-5 m ² .

7 Exploration work

Midland Exploration conducted exploration campaigns on the Shire project in 2017 and 2018. The fieldwork was executed in four (4) different phases and was entirely helicopter-supported: 2017 summer prospection, 2017 fall airborne geophysics, 2017 fall prospection and channeling and 2018 prospection, mechanical trenching and channeling. For all the fieldwork, lodging and gathering were provided by the Cree Construction workcamp located at km 291 of the Route du Nord. A grand total of 260 grab samples, including eighteen (18) quality control samples, were collected. Fifty-six (56) channel samples, including three (3) quality control, were taken along eight (8) channels for a total cut length of 30.80 meters. The exploration work details are described in the following sections. They are divided by year and type of work. The grab and channel samples Tables are shown in Appendix 2, the grab and channel location Figures are presented in Appendix 3 and 4, and the original certificates of geochemical analysis can be found in Appendixes 5.

7.1 2017 Prospection

The 2017 exploration program on the Shire project was conducted from June to October over three short phases:

- June 25th, 27th to 30th, July 3rd to 4th: Helicopter-supported reconnaissance and prospection,
- October 6 to 12th: Airborne geophysical survey (VTEMtmplus) executed by Geotech,
- October 12th to 16th: Helicopter-supported prospection and channeling work.

Over these periods, 200 grab samples were collected and put together with 13 quality control (QC) samples for a total of 213 geochemical analysis. Also, twenty (20) channel samples were cut for a total length of 10.60m.

7.1.1 2017 Grab sampling

The prospection work in 2017 first targeted the already known greenstone belt segment. The initial main objective was to prospect for gold in the western-extension of the belt and on the Opinaca-Opatica contact. Only few gold anomalies were found in the western part of the project, but the O'Connor zinc showing was discovered during this phase. The O'Connor showing is characterized by semi to massive pyrrhotite, pyrite and sphalerite hosted in felsic orthogneisses. Best grab sample W178015 returned **6.86% Zn** in a quartz-rich exhalite mineralized with about 20% sphalerite (Figure 4) and located between two massive sulfide horizons. After the discovery, an EM survey was proposed to cover the sector surrounding the massive sulfide showing. Exploration traverses have also been done in the central and the southern parts of the project, but the gold and base metals concentrations were not high enough to justify further work. Best zinc results obtained in grab samples from all combined campaigns are located at the O'Connor showing. They are presented in Table 2. Anomalous gold values obtained during the exploration program of 2017 are illustrated in Figure 5.

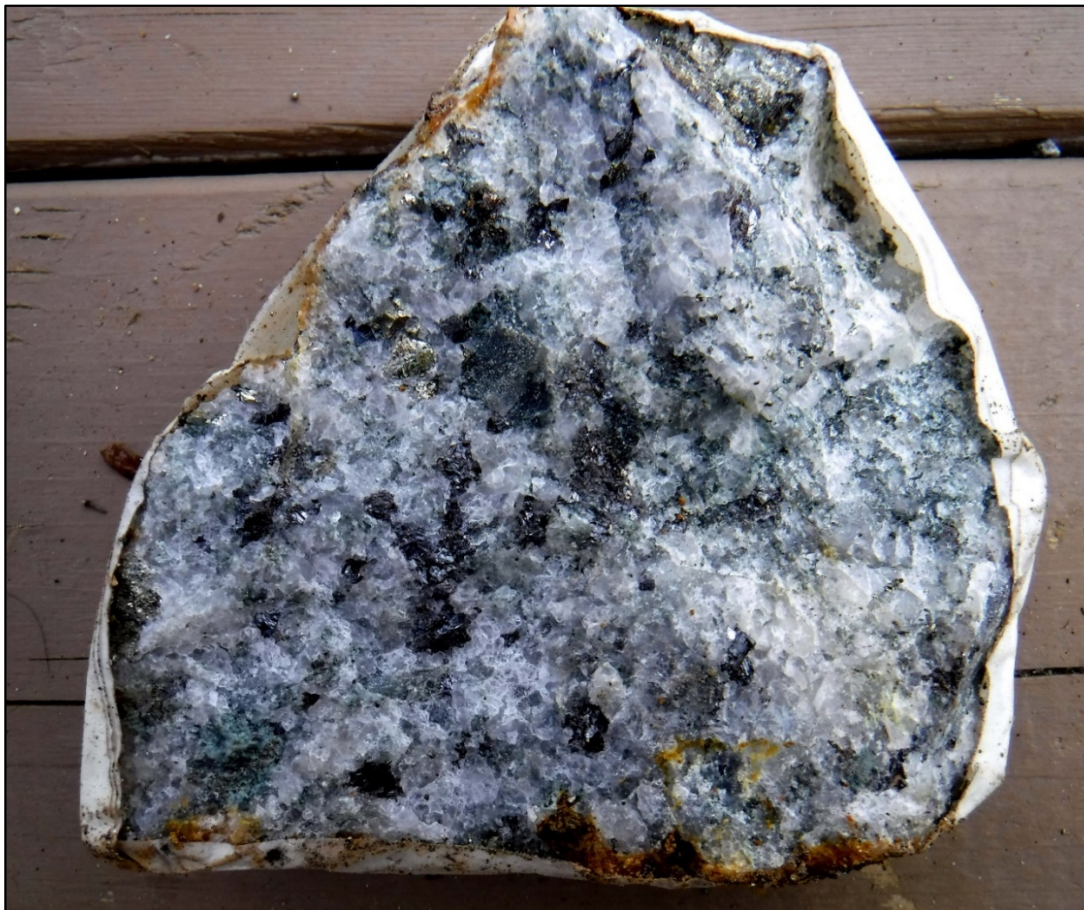


Figure 4. O'Connor Showing. Grab Sample # W178015: quartz-rich exhalite mineralized with up to 20% sphalerite: 6.86% Zn, >1% As and 4.5 g/t Ag.

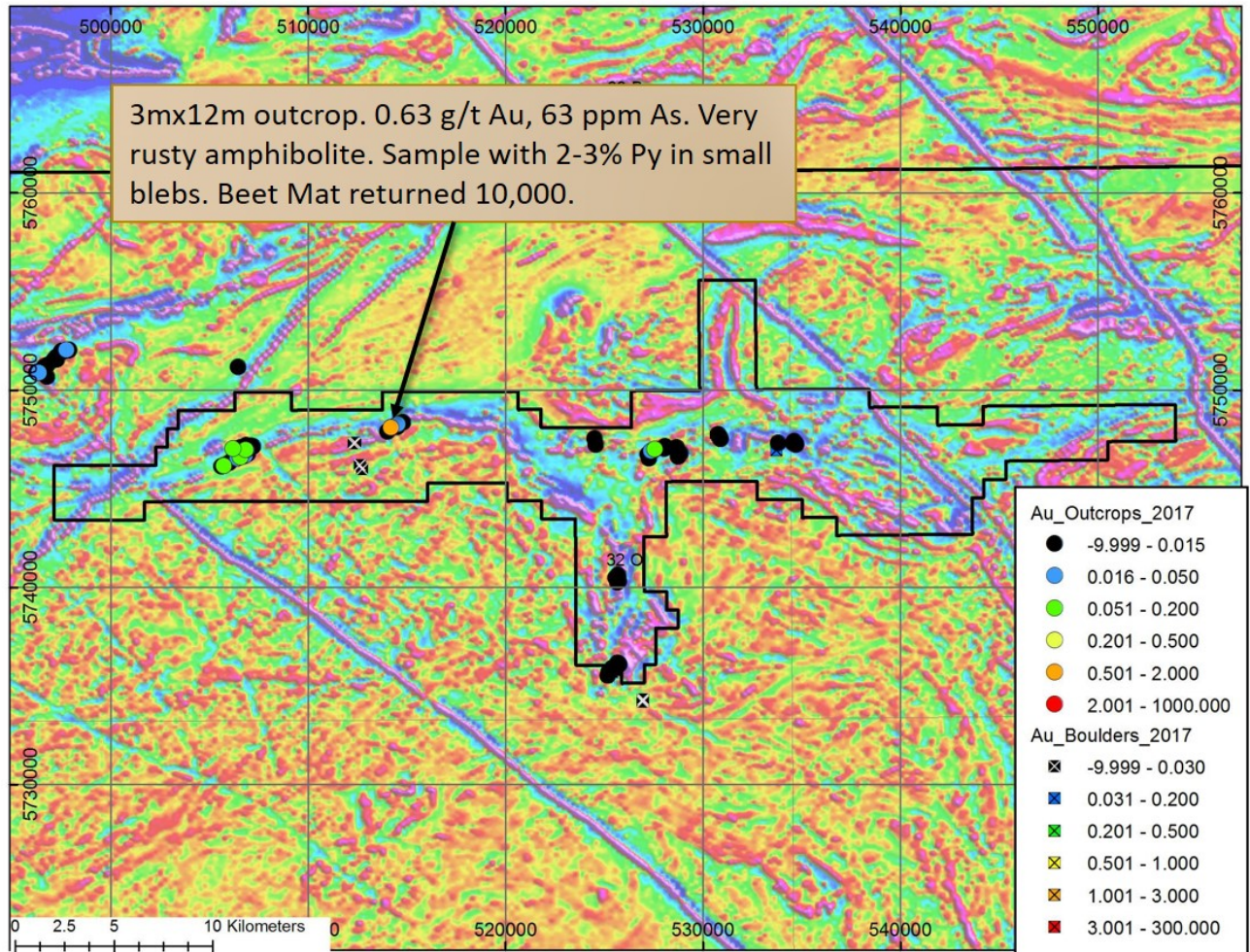


Figure 5. Gold results in grab samples (2017) on a magnetic derivative background.

7.1.2 2017 Channel Sampling

In October 2017, a total of four (4) channels was cut on the O'Connor showing. The objective of this work was to provide intersection results on the zinc rich O'Connor showing. Table 4 presents the specifications of each channel. Manual trenching has been done prior to channeling in order to expose a flat section of the outcrop close to the previously found zinciferous samples. Best result was obtained in channel Shire-1. It intersected **4.85% Zn over 1.18 m** in pyrrhotite-pyrite-sphalerite bearing massive sulfide. This interval is also characterized by a small number of quartz-chlorite veinlets. The complete table of the channel samples collected in 2017 can be found in Appendix 2B.

7.1.3 2017 Geophysics

Between October 6th and 12th, Geotech Ltd carried out a helicopter-borne VTEM_{plus} survey (GM pending). This survey collected electromagnetic and magnetic data. It covered a total area of 70 km² centered on the O'Connor zinc showing. The area was flown in a north to south direction with traverse line spacing of 100 and 150 meters. A total of 562 line-kilometers of geophysical data was acquired. The survey outlined a regional EM conductor associated with the O'Connor exhalative sulfide horizon. This conductor can be trace for about 15 kilometers and may be open to the east. Prospection work done in mid-October 2017 targeted directly this conductor. As very few outcrops were presents directly on the horizon, a beep-mat was used to locate the conductive sectors on the field. Mechanical trenching has been proposed after this campaign.

7.2 2018 Prospection

The 2018 helicopter supported exploration program for zinc and gold on the Shire project was conducted from August 15th to 25th. Fieldwork was divided in two prospection teams and one team on the mechanical trenching and channeling at the O'Connor showing. Forty-two (42) grab samples were collected, joined with five (5) quality control samples for a total of 47 analysis. Also, 20.60 meters of channels were cut into 36 samples. Two (2) QC samples were added to these for a total of 38 geochemical analysis.

7.2.1 2018 Grab Sampling

The 2018 campaign was focused on the O'Connor showing area. Traverses were planned to crosscut the greenstone belt in sectors were samples from 2017 returned anomalous values in zinc. In 2018, none of the collected grab samples returned zinc values higher than 1875 ppm (0.19%). The highest gold results returned 0.150 g/t Au. Grab samples of 2017 and 2018 that returned zinc values higher than 900 ppm are presented in Table 2. Full descriptions and specifications of the grab samples from 2017 and 2018 programs can be found in Appendix 2A.

Table 2. Best zinc results obtained in grab samples - 2017-2018

Sample	NTS Sheet	Area	Year	UTM_E	UTM_N	Lithology	Mineralisation (%)	Au (ppm)	Cu (ppm)	Pb (ppm)	S (%)	Zn (ppm)	Zn (%)
W178015	32O15	O'Connor	2017	506846.71	5746967.59	Chert	PY(1) SP(2)	0.061	73	288	7.68	10000	6.860
W178017	32O15	O'Connor	2017	506845.35	5746967.27	Massive SF	PO(1) PY(6) SP(5)	0.011	452	139	10	10000	2.790
W178407	32O15	O'Connor	2017	506846.38	5746967.47	Chert	PY(3) SP(1)	0.005	53	37	4.27	10000	3.320
W178409	32O15	O'Connor	2017	506846.06	5746965.77	Semi-massive SF	PY(3)	0.077	48	346	10	2370	0.248
W178018	32O15	O'Connor	2017	506839.99	5746959.58	Chert	PY(5)	0.004	98	10	4.55	2280	0.215

Sample	NTS Sheet	Area	Year	UTM_E	UTM_N	Lithology	Mineralisation (%)	Au (ppm)	Cu (ppm)	Pb (ppm)	S (%)	Zn (ppm)	Zn (%)
W178021	32015	O'Connor	2017	506837.72	5746960.71	Massive Sulfides	PY(7)	0.004	753	11	10	1605	0.184
W178298	32015	O'Connor	2017	506590	5746592	Amphibolite SR(2)	PY(3)	0.03	1130	4	1.51	709	
S409054	32015	O'Connor	2018	506240	5746476	Basalt/QZ Vein	PO(3)	0.004	674	17	5.81	1875	
S409055	32015	O'Connor	2018	506240	5746477	Basalt	PO(5) AS(0.5)	-0.001	569	22	3.21	989	

7.2.2 2018 Mecanical Trenching

The mechanical trenching was executed by IOS Services Géoscientifiques (IOS) under the supervision of Midland geologist Louis-Philippe Richard. The excavator (Kubota K-008-3) and all the material needed to execute the work was provided by IOS and transported on the site with the helicopter. The O'Connor showing is located in a steep cliff and the topography make the execution of the trench difficult. The same material was manipulated 2, 3 or 4 times to be able to expose new bedrock. Also, a lot of manual trenching was done, especially on top of the hill, to help expose bedrocks. The trench exposes a new massive sulfide area on the east portion of the showing. Another trench was executed 65 meters SE of it. A beepmat anomaly motivated the trench. Pyrrhotite bearing massive sulfide was exposed with this trench. Channel sampling was executed on both trenches. Table 3 shows the specifications of each trench

Table 3. Specifications of 2018 trenches.

Mining title	Sector	Channels on site	Mean material height (m)	Area Excavated(m ²)	Volume of material excavated(m ³)	Type of material excavated		
						% organic material	% ferricrust material	% till material
2499696	O'Connor	Shire-01 to 07	1	90	90	5	5	90
2499697	O'Connor East	Shire-est	1	55	55	5	5	90

7.2.3 2018 Channel sampling

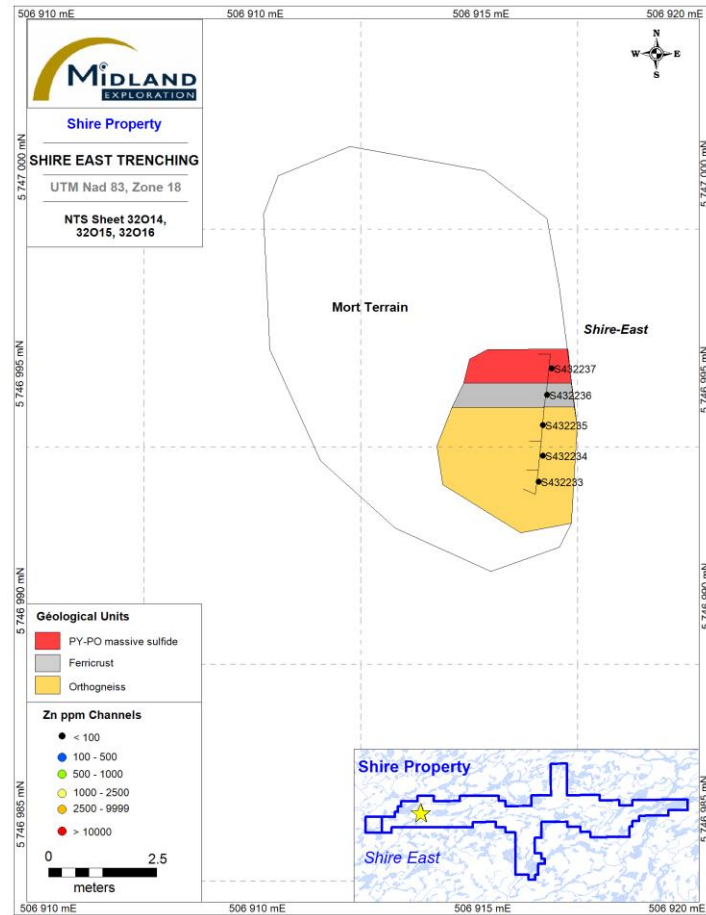
Channel sampling was performed on the O'Connor showing trench as well as on the O'Connor east trench. At the O'Connor showing, 2018 channels consisted of extension of 2017 channels Shire-1 to 4 and the addition of new channels Shire-5 to 7. New samples from 2018 channels did not returned any significant zinc results. The highest zinc result is 0.23% Zn over 60 cm (Figure 6). At the O'Connor east trench, one channel of five (5) samples was cut (channel Shire East). No zinc values higher than 150 ppm were obtained. Table 4 presents the specifications of the channels carried out on the shire project since 2017. Figure 7 illustrates the geology and the positions of the channels on the O'Connor showing.



Figure 6. Sample W432225 on channel Shire-01. Best Zn value obtained in 2018. 2290ppm Zn over 60 centimeters.

Table 4. Shire project channel specifications.

Channel ID	Sector	Year	Claim no.	UTM E	UTM N	nb samples	Azimut	Length (m)
Shire-1	O'Connor	2017 & 2018	2499696	506846.57	5746969.5	10	338°	5.53
Shire-2	O'Connor	2017 & 2018	2499696	506845.39	5746966.9	3	114°	1.43
Shire-3	O'Connor	2017 & 2018	2499696	506836.17	5746965.6	16	350°	8.9
Shire-4	O'Connor	2017 & 2018	2499696	506836.13	5746961.8	5	150°	2.5
Shire-5	O'Connor	2018	2499696	506827.7	5746955.4	5	134°	2.41
Shire-6	O'Connor	2018	2499696	506843.42	5746966.5	4	150°	2.6
Shire-7	O'Connor	2018	2499696	506848.88	5746971.7	8	160°	4.11
Shire East	NE of O'Connor	2018	2499697	506914.4	5746996.8	5	010°	3.33
Total:								30.81



Shire Project

Exploration work

2017-2018 Field Work

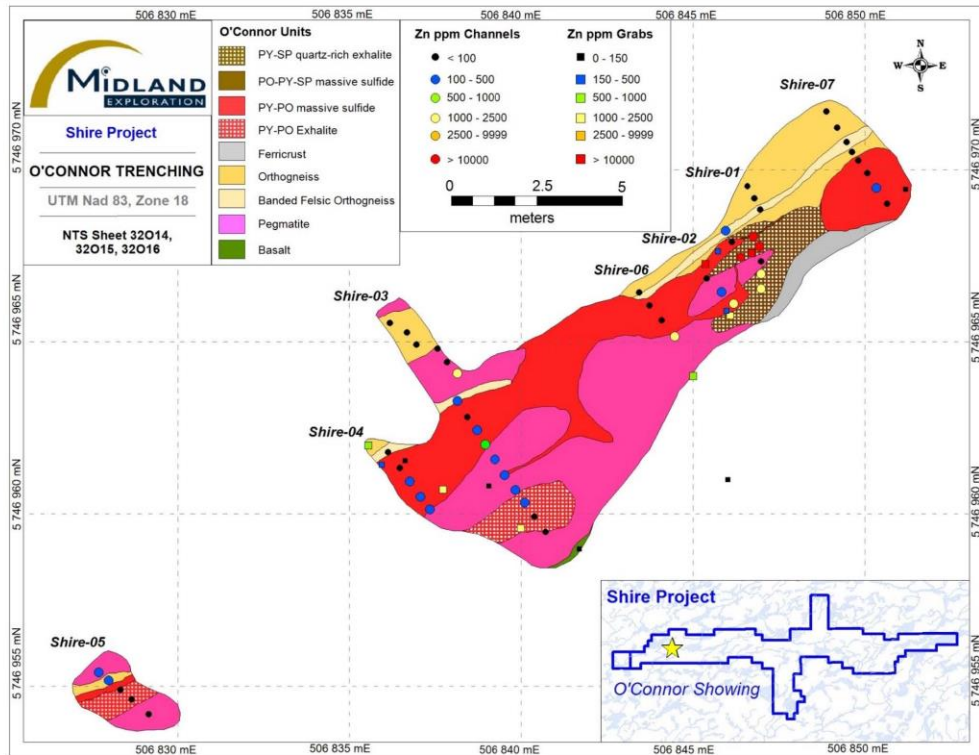


Figure 7. O'Connor showing. Geology and positions of grab and channels samples.

8 Sampling

This section describes the sampling methods used and the quality control done during the 2017 and 2018 prospection campaigns. During those campaigns, grab and channel sampling were done on the project.

Grab Sampling

All grab samples were collected on the field with a hammer and a chisel, placed in a sterile plastic bag and identified with an ALS tag number. For all samples, the geologist has noted GPS coordinates, wrote a description and took photos. At ALS laboratories, all grab samples were analyzed for gold and base metals.

Channel Sampling

Channel sampling was done with a diamond blade portable cutting saw. A double line was sawed to collect the sample and a perpendicular line was cut to delimit each sample. Each sample was photographed, described and put in a sterile plastic bag with its appropriate ALS tag. All channel samples were analyzed for gold and base metals.

8.1 Analysis Methods

All geochemical assays were performed by ALS Global - Geochemistry. Samples were dropped by Midland employees at the Val-d'Or laboratory in Québec. Sample preparation was done according to the PREP-31 protocol which crushes the sample up to 70% of particles smaller than 2 mm, and then, 250g is sprayed for 85% smaller than 75 microns. 2017 samples were prepared in Val d'or or Thunder Bay and 2018 samples were prepared in Rouyn Noranda ALS laboratory. All ICP-AES gold and base metals analysis were executed at the Vancouver ALS laboratory.

Gold used ALS method Au-ICP21. Multi-element and base metals analysis used ALS method ME-ICP61. For zinc values over 10,000 ppm, the method Zn-OG62 was performed. Also, the samples with zinc potential were analysed with the method Zn-AA46.

Au-ICP21

All samples were analyzed for gold. The digestion of 30 grams of pulp is by fire assay with an inductively coupled plasma atomic emission spectroscopy finish (ICP-AES). The limits of this method range from 0.001 to 10 ppm Au.

ME-ICP61

All samples were analyzed for multi-elements and base metals, using four-acid digestion with an inductively coupled plasma atomic emission spectroscopy finish (ICP-AES) on 0.25 grams of pulp. The complete package includes the analysis of 33 elements: *Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W and Zn*.

Zn-OG62

Three (3) samples with zinc results over 10,000 ppm were analyzed with an "overlimit" method. A four acids digestion with an inductively coupled plasma atomic emission spectroscopy finish (ICP-AES) were done on 0.4 g of pulp of those samples. The limits of this method range from 0.001 to 30% Zn.

Zn-AA46

Sixteen (16) samples with zinc potential were analyzed with another ore grade method. An aqua regia digestion with atomic absorption finish was done on 0.4g of pulp. The limits of this method range from 0.001 to 30% Zn.

8.2 Quality Control

Standard and blank quality control samples (QC) were inserted through the collected samples by Midland. At the Shire early stage project, the goal was to insert standards to ensure the capacity of the laboratory to detect gold and zinc, and to insert blank sample to test for possible contamination at the laboratory. The global method for grab and channel sampling is to insert a QC sample every 20 samples, alternately between blanks and standards. Shire field work was included in a larger scale James Bay prospection campaign. This mean that samples number are not always continuous and therefore QC samples are not well distributed to characterized only the Shire samples. Table 5 is a list of the continuous sample numbers collected on the Shire project. For these reasons, QC samples will be treated based on their result only. Gold and zinc values are evaluated in the QC process.

A total of 21 quality control samples were put together with 320 rock samples. This 6.56% ratio of quality control samples is more than acceptable for the early stage of the project. Rafini, S. (2015), recommends a ratio between 1 and 6% for an early stage project like Shire.

Table 5. Continuous samples collected on the Shire project.

From	To	Year	Type	Samples	QC
W178009	W178029	2017	Grab	21	1
W178064	W178089	2017	Grab	26	1
W178120	W178123	2017	Grab	4	1
W178131	W178132	2017	Grab	2	0
W178139	W178164	2017	Grab	26	2
W178233	W178248	2017	Grab	16	1
W178279	W178287	2017	Grab	9	1
W178296	W178302	2017	Grab	7	1
W178401	W178418	2017	Grab	18	0
W178500	W178507	2017	Grab	8	1
W179529	W179554	2017	Grab	26	1
W179735	W179766	2017	Grab	32	2
W179835	W179855	2017	Channel	21	1
W179856	W179874	2017	Grab	19	1
S409001	S409021	2018	Grab	21	2
S409051	S409061	2018	Grab	11	1
S409151	S409162	2018	Grab	12	1
S432201	S432238	2018	Channel	38	2
S432239	S432241	2018	Grab	3	1
Total				320	21

8.2.1 Blanks

The in-house material used for the 2017 blanks is an aggregate carefully selected by the executor of the works. The 2018 blank material is white decorative rocks that can be purchased at every hardware store. Among the eleven blank samples, no gold anomalies were obtained, but zinc anomalies were detected. Values of 46 and 119 ppm were obtained (Table 6). It is 23 and 59.5 times the 2-ppm detection limit (DL), that is over the accepted 10 DL (Rafini, 2015). In both cases, it is difficult to affirm an error from the lab because the material used can easily contain small amount of zinc mineral (silicate or sulfide) that are digested by the four acids. This being said, the quantity of zinc needed by the industry to ensure a showing is over 10,000 ppm at least. With this amount of zinc needed, a 119-ppm difference will not affect the interpretation of the zinc content. Nonetheless, the type of material used for the blanks are acceptable for gold QC, but for metal content, especially zinc, it is recommended to use a certified blank material.

Table 6. Gold and zinc results in blank samples.

Sample#	Sample Type	Year	QC Type	Certificate	Au (ppm)	Zn (ppm)
W178080	Grab	2017	BLANK	VO17144746	0.001	8
W178140	Grab	2017	BLANK	VO17144746	-0.001	10
W178240	Grab	2017	BLANK	VO17144758	-0.001	8
W178280	Grab	2017	BLANK	VO17144758	-0.001	17
W179740	Grab	2017	BLANK	VO17228106	-0.001	4
W179860	Grab	2017	BLANK	VO17228114	0.002	5
W179540	Grab	2017	BLANK	VO17228099	0.001	46
S432201	Channel	2018	BLANK	VO18217934	-0.001	7
S409001	Grab	2018	BLANK	VO18218176	-0.001	9
S409160	Grab	2018	BLANK	VO18218176	0.001	119
S432240	Grab	2018	BLANK	VO18217934	-0.001	14

8.2.2 Standards

The different standards used are certified homogenized pulp from CDN Resource Laboratories Ltd. Two reference materials were used for gold and zinc. The 2017 standard was the CDN-GS-5M, used only for gold, and the 2018 standard was the CDN-ME-1405, used for gold and zinc.

8.2.2.1 2017 Standards

The reference material used in 2017 is certified at 3.88 ± 0.38 g/t Au for 30g pulp digest by fire assay with ICP finish (GS-5M). The 7 gold results are under 3 times the standard deviation (σ) with 4 out of 7 samples under 1σ . This represents a good accuracy of the analysis. On the other hand, 7 out of 8 samples are over the certified value meaning a poor calibration of the instruments. For the early stage of the project, the quality of the gold results from the laboratory is acceptable. A larger amount of standard is needed to confirm the calibration bias shown by the graph in Figure 8.

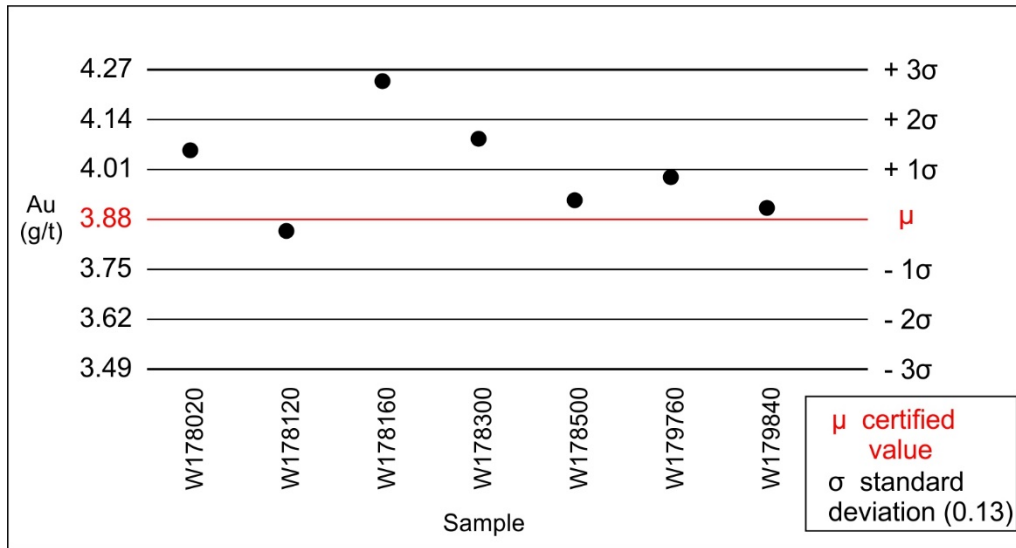


Figure 8. Distribution of the 2017 standards results.

8.2.2.2 2018 Standards

The reference material used in 2018 is certified for gold and zinc, but also for silver, copper and lead concentrations. The certification values are shown in Table 7.

Table 7. Certified values of CDN resources laboratories Reference Material ME-1405.

Gold	1.295 g/t ± 0.074 g/t	Certified value
Silver	88.8 g/t ± 6.6 g/t	Certified value
Copper	0.685 % ± 0.036 %	Certified value
Lead	0.638 % ± 0.052 %	Certified value
Zinc	3.02 % ± 0.11 %	Certified value

Three (3) standards samples were analyzed in 2018. The results are shown in Table 8.

Table 8. 2018 Standards Results.

Sample#	Sample Type	Year	QC Type	Certificate	Au (g/t)	Zn (ppm)	Zn OG (%)	Ag (g/t)	Cu (%)	Pb (%)
S432220	Channel	2018	STANDARD	VO18217934	1.36	10000	3.01	87.5	0.681	0.597
S409020	Grab	2018	STANDARD	VO18218176	0.007	10000	3.1	90.3	0.717	0.632
S409060	Grab	2018	STANDARD	VO18218176	1.295	10000	3	86.6	0.664	0.608

Out of the 15 metals results, one is abnormal (S409020). For this sample, the laboratory returns excellent results for Ag-Zn-Cu-Pb but was unable to detect gold: a value of 0.007 g/t Au was obtained. That is a serious issue while prospecting for gold. The possible reasons are the quality of the standard material or a

mixed-up in the protocol at the laboratory. A problem with the certified material is very unlikely, so the lab is probably the cause. One possible cause is that gold is digested with fire assay while the metals are with four acids, meaning they are on a separated line of treatment. They probably mixed-up samples at this stage. To ensure quality gold results for samples in the S409020 series, a reanalysis for gold is recommended on the pulps of the certificate VO18218176.

9 Interpretation, Conclusion and Recommendation

During the exploration campaigns of 2017 and 2018, Midland teams spent a total of 23 days on the Shire project. At first, the purpose was to investigate for gold potential, but after the discovery of the O'Connor showing and the gold results obtained in 2017, Midland concluded that the zinc potential is higher than the gold potential on the Shire project. The O'Connor showing returned up to **6.86% Zn** in a quartz-rich exhalite mineralized with 20% sphalerite. It also returned **4.85% Zn over 1.18 m** in pyrrhotite-pyrite-sphalerite bearing massive sulfide. Subsequently, an airborne VTEM survey was conducted on the project to investigate for massive sulfides potential. A regional conductive horizon of 15 km in length was highlighted by the survey. It also allowed to interpret the extension of the greenstone belt, which has now a proven length of at least 50 km.

Even if the trenching and channelling works conducted in August 2018 did not returned new or significant zinc values at O'Connor or in prospection, more work is recommended on the project. Further prospection is recommended in the central and the eastern parts of the project, where only sporadic exploration work was carried out. Pyrite-pyrrhotite-mineralized exhalites were found in the central part of the project and might indicate VMS potential in that sector. Although no zinc anomalies were obtained from those, the potential for associated zinc or copper rich zone is possible laterally. Same thing for the O'Connor showing where a possible extension of the O'Connor zinciferous massive sulfide is possible at depth or within the 15 km EM anomalies corridor. Verification by diamond drilling is recommended.

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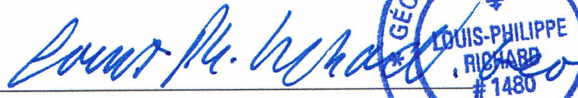
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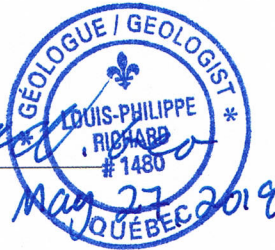
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11 Signatures

Signed in Rosemere, May 27, 2019,



Louis Philippe Richard, Geo.



12 Appendixes

Appendix 1: Mining Titles

Appendix 1A: List of the Mining Titles

Appendix 1A. List of the Mining Titles

Title number	NTS Sheet	Area (Ha)	Registration date	Expiration date	Holder
2504267	32015	53.26	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504268	32015	53.26	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504269	32015	53.25	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504270	32015	53.25	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504271	32015	53.25	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504272	32015	53.25	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504273	32015	53.24	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504274	32015	53.24	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504275	32015	53.23	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504276	32015	53.23	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504277	32015	53.23	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)
2504278	32015	53.23	03-11-2017	02-11-2019	Exploration Midland inc. (82741) 100 % (responsible)

Appendix 1B: Position of the Mining Titles

505 000 mE

506 000 mE

507 000 mE

508 000 mE



Shire Property
O'CONNOR
MAP #2

Mining Titles
Location

NAD 83 Zone 18

Legend



Shire Property

250938

Mining Titles



2502407

2499728

2499729

2499699

2499700

2499701

2499702

2499730

O'Connor Showing

2499692

2499693

2499694

2499695

2499696

2499697

2499698

2499722



2499685

2499686

2499687

2499688

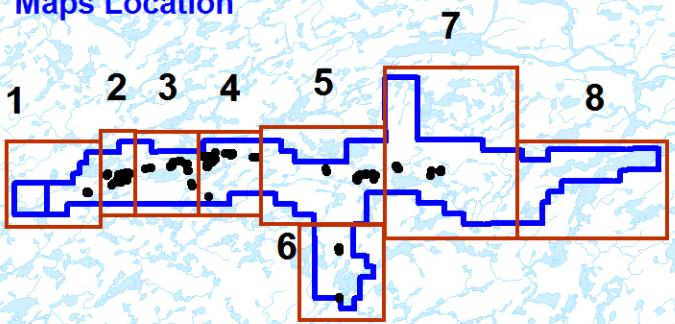
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Shire Property
Maps Location



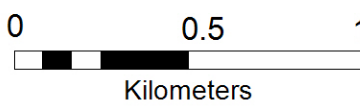
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Shire Property
SECTOR EAST
MAP #3

Mining Titles
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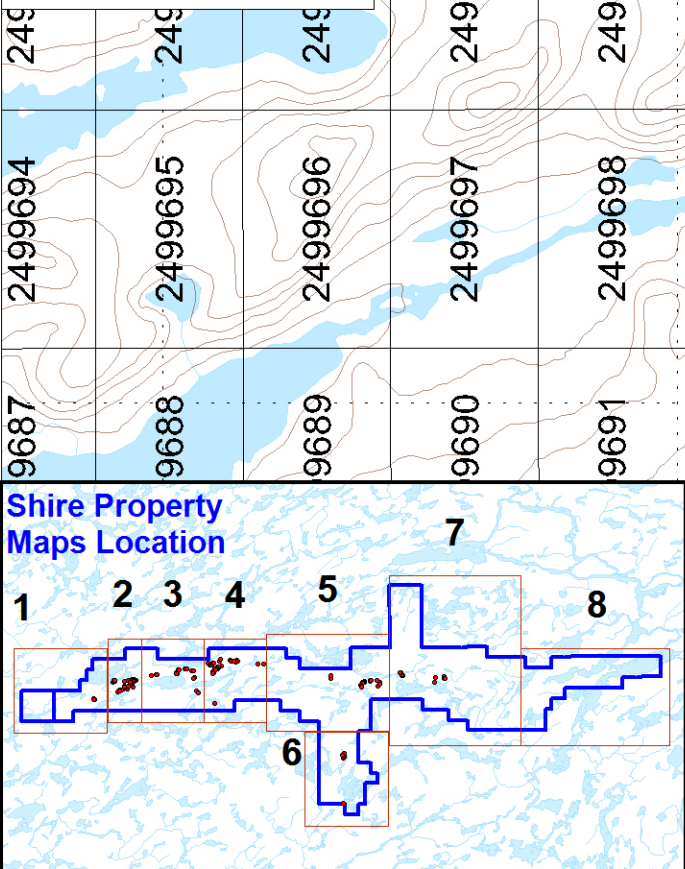
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Shire Property



Mining Titles



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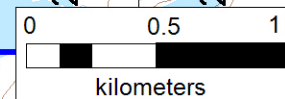
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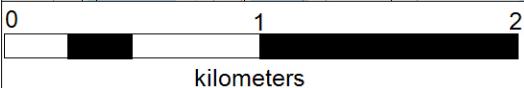
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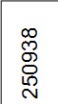


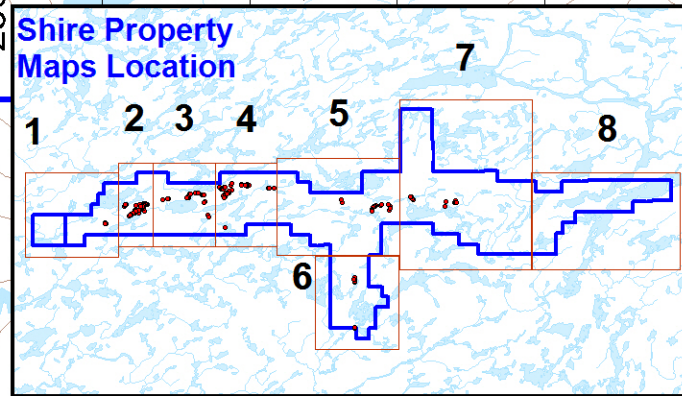
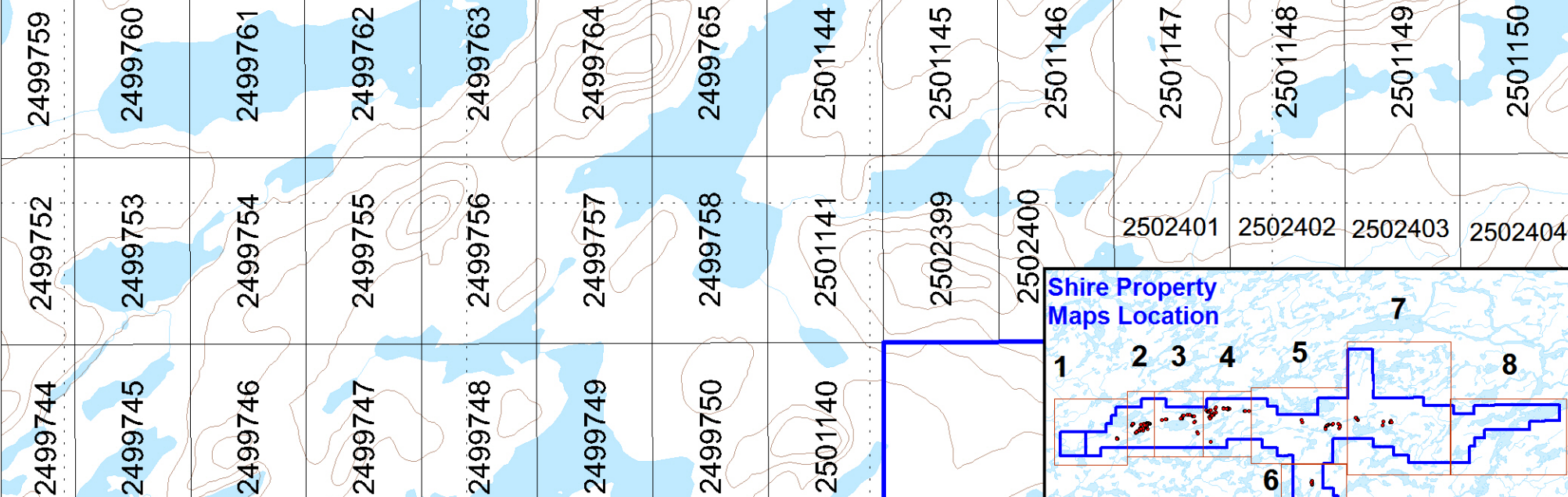
Shire Property
CENTER AREA
MAP #4

Mining Titles
Location

NAD 83 Zone 18

Legend

-  Shire Property
-  Mining Titles



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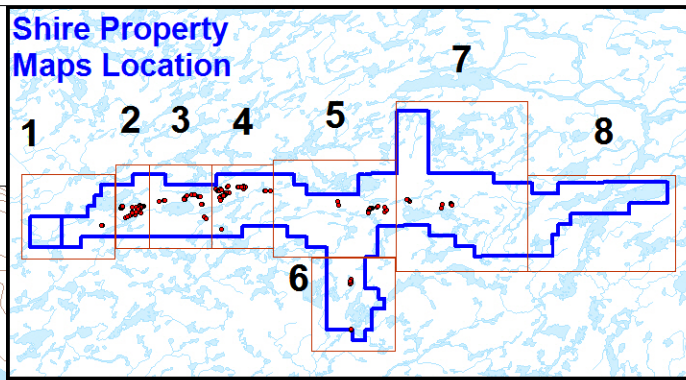
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Shire Property
CENTER AREA
MAP #5
Mining Titles
Location
NAD 83 Zone 18



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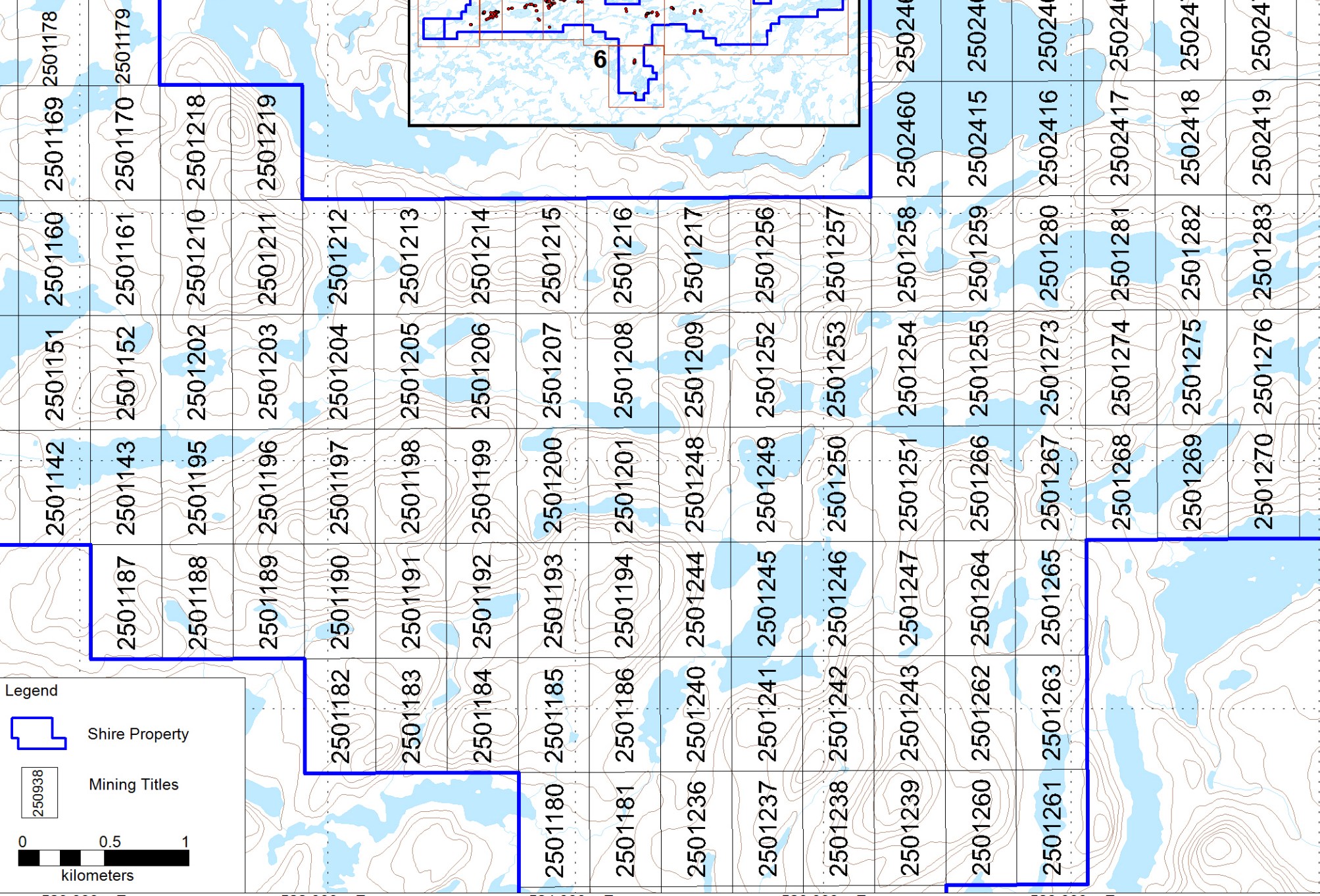
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- Shire Property
- Mining Titles

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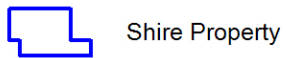


Shire Property
SOUTHERN AREA
MAP #6

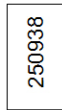
**Mining Titles
Location**

NAD 83 Zone 18

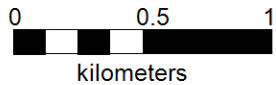
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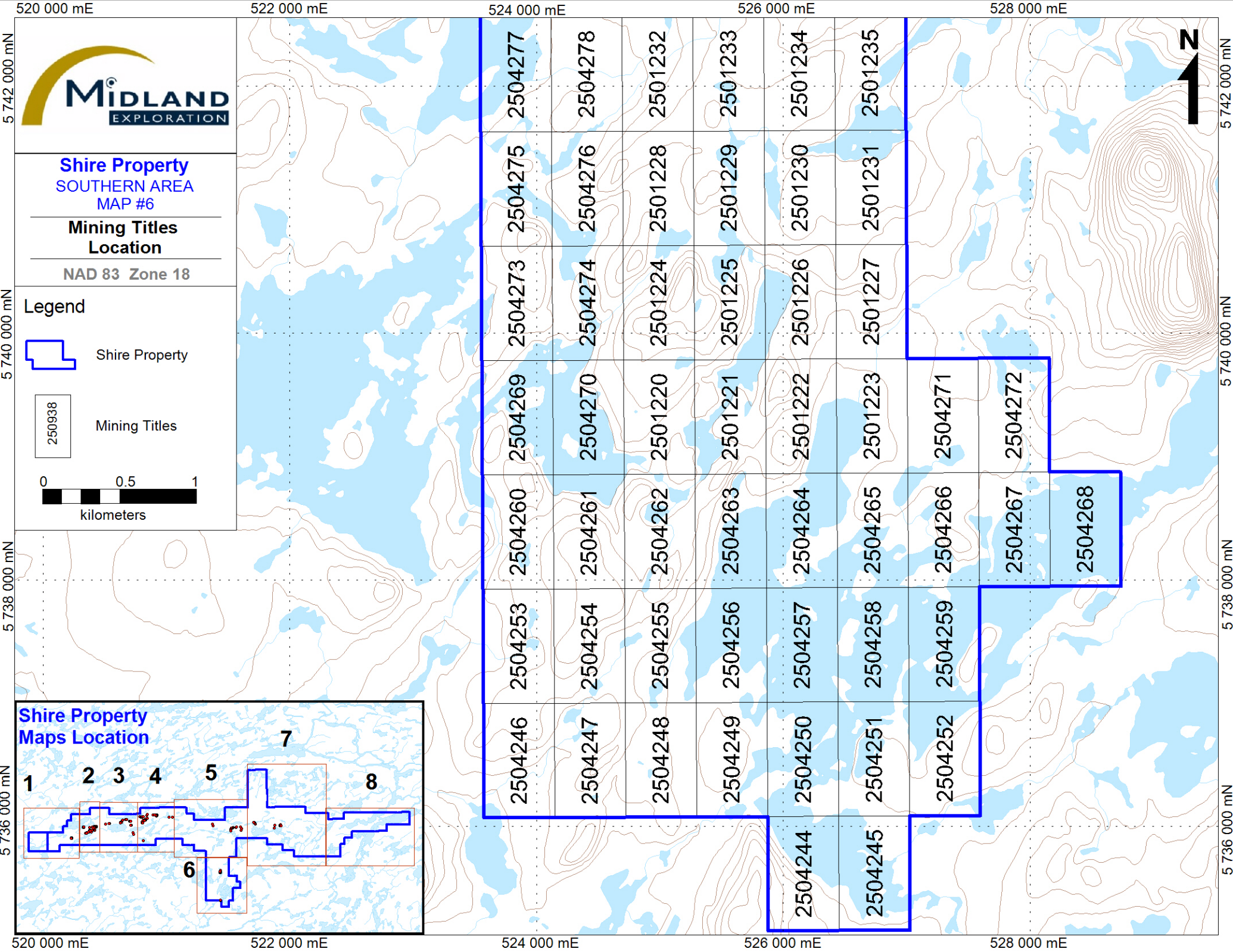
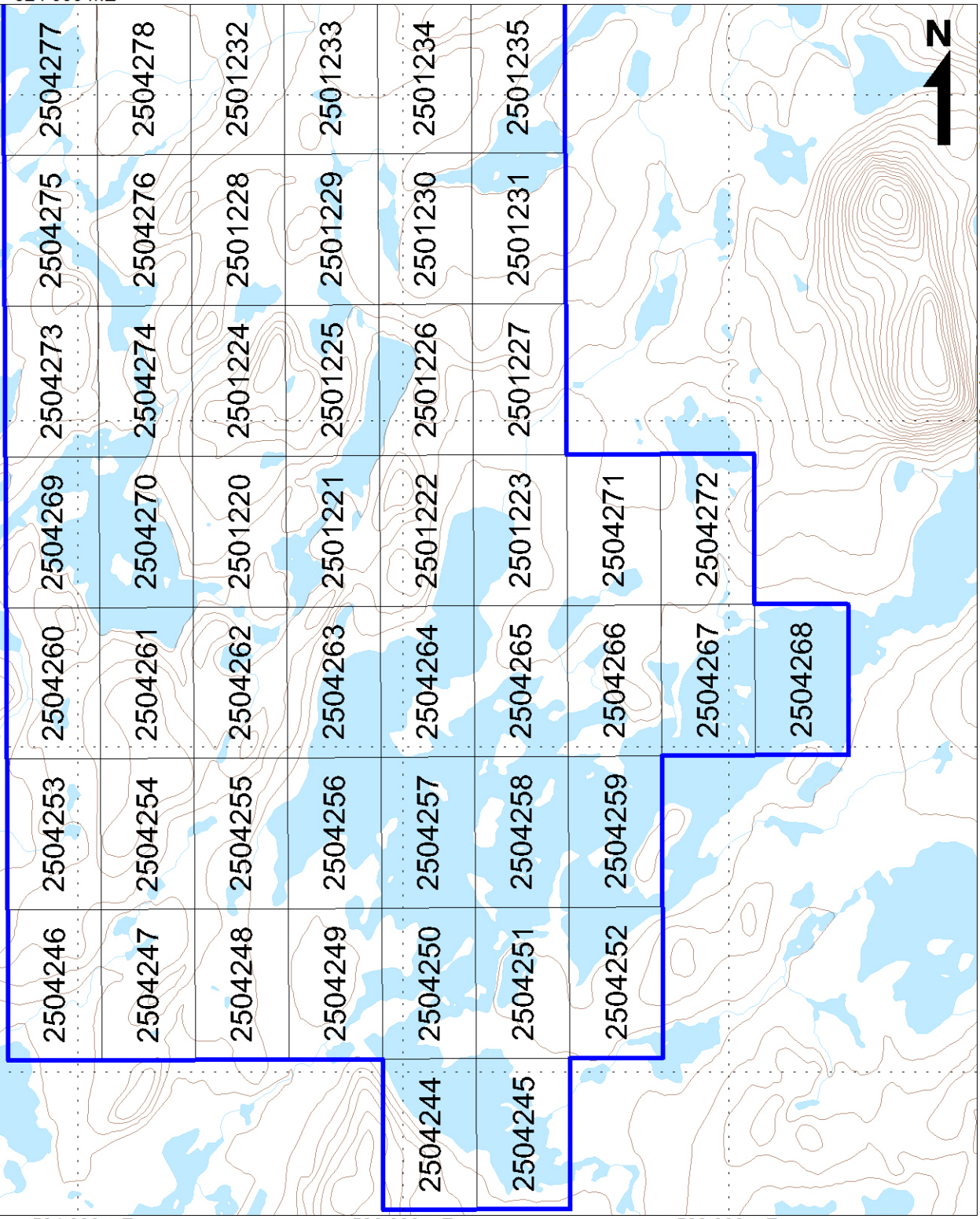
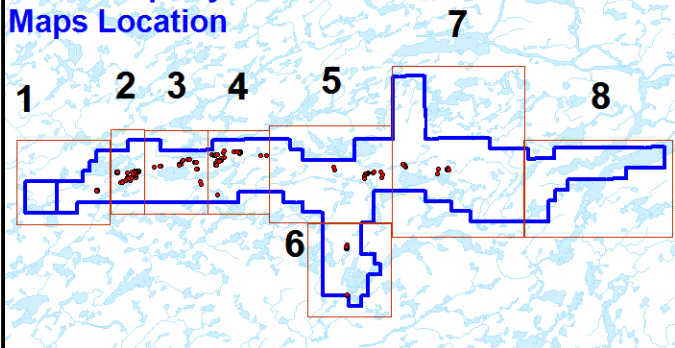
Shire Property



Mining Titles



**Shire Property
Maps Location**



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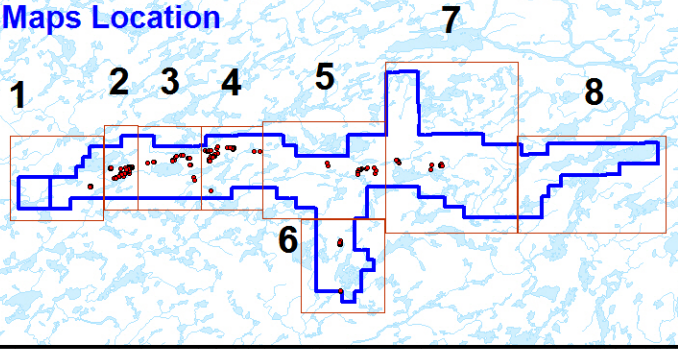


Shire Property WEST SECTOR MAP #7

Mining Titles Location

NAD 83 Zone 18

Shire Property Maps Location



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5 748 000 mN

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5 752 000 mN

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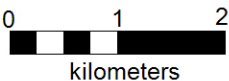
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2501270	2501271	2501272	2501276	2501277	2501278	2501279	2501332	2501333	2501334	2501365	2501366	2501367	2501368	2501369	2501370	2501406	2501407	2501408	2501409	2501410	2501411	2501412	2501413	2501414	2501415	2501416	2501417	2501418	2501419	2501420	2501421	2501422	2501423	2501424	2501425	2501426	2501427	2501428	2501429	2501430	2501431	2501432	2501433	2501434	2501435	2501436	2501437	2501438	2501439	2501440	2501441	2501442	2501443	2501444	2501445	2501446	2501447	2501448	2501449	2501450	2501451	2501452	2502436	2502437
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Legend

Shire Property

Mining Titles



530 000 mE

534 000 mE

538 000 mE

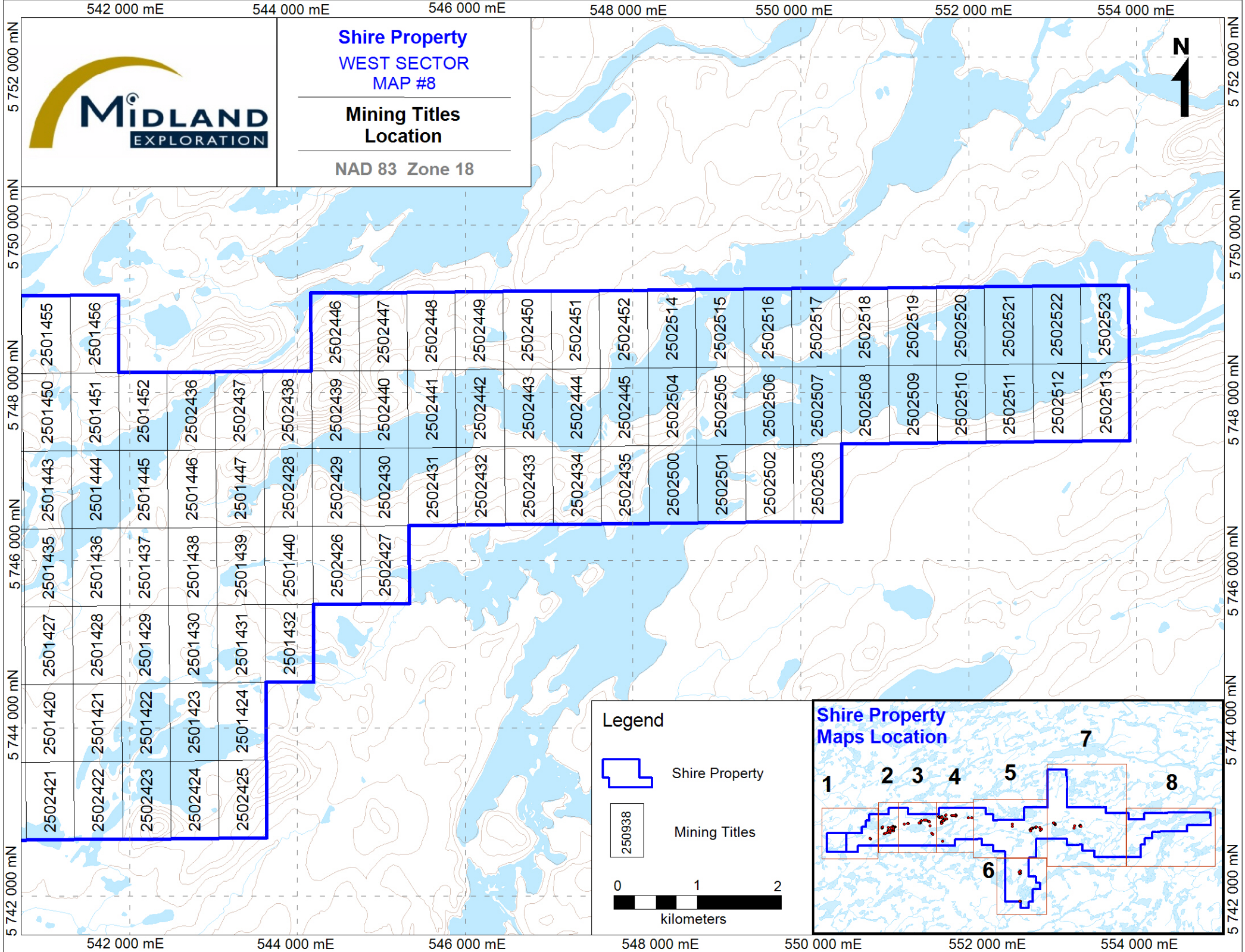
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
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WEST SECTOR
MAP #8

Mining Titles
Location

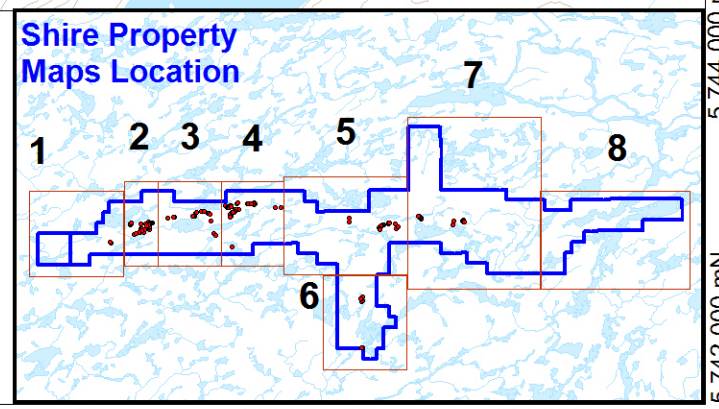
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Legend

-  Shire Property
-  Mining Titles

0 1 2
kilometers



Appendix 2: Sample Tables

Appendix 2A: 2017 & 2018 Grab Samples Table

Appendix 2A. 2017 2018 Grab Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Occurrence	Lithology	Alteration Intensity	Mineralisation (%)	Lab Certificate	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Co (ppm)	Pb (ppm)	S (%)	Zn (ppm)
W178009	32015	2499696	2017	506466	5746333	Outcrop	Amphibolite			VO17144746	0.002	-0.5	10	28	6	31	0.06	60
W178010	32015	2499696	2017	506469	5746331	Outcrop	Amphibolite			VO17144746	0.004	0.6	-5	143	22	6	0.24	91
W178011	32015	2499696	2017	506459	5746314	Outcrop	Amphibolite			VO17144746	0.024	1.4	5	2020	20	6	0.42	234
W178012	32015	2499696	2017	506468	5746327	Outcrop	Amphibolite			VO17144746	0.003	-0.5	-5	232	20	5	0.63	103
W178013	32015	2499696	2017	506371	5746400	Boulder	Unknown		AS(1)	VO17144746	0.276	-0.5	10000	349	166	11	2.55	65
W178014	32015	2499695	2017	506182	5746588	Boulder	Amphibolite			VO17144746	-0.001	-0.5	927	163	54	9	0.77	231
W178015	32015	2499696	2017	506846.71	5746967.6	Outcrop	Chert		PY(1) SP(2)	VO17144593	0.061	4.5	10000	73	121	288	7.68	6.86%
W178016	32015	2499696	2017	506845.72	5746967.6	Outcrop	Massive SF		PO(8)	VO17144593	0.001	5.5	34	766	10	79	10	150
W178017	32015	2499696	2017	506845.35	5746967.3	Outcrop	Massive SF		PO(1) PY(6) SP(5)	VO17144593	0.011	4.4	41	452	196	139	10	2.79%
W178018	32015	2499696	2017	506839.99	5746959.6	Outcrop	Chert		PY(5)	VO17144593	0.004	1.7	245	98	9	10	4.55	2280
W178019	32015	2499696	2017	506839.05	5746960.8	Outcrop	Pegmatitic granite		PY(2)	VO17144593	-0.001	-0.5	21	54	2	17	2.05	81
W178020			2017			QC	STANDARD			VO17144593	4.06	0.6	32	144	17	44	0.26	288
W178021	32015	2499696	2017	506837.72	5746960.7	Outcrop	Massive SF		PY(7)	VO17144593	0.004	4.4	17	753	2	11	10	1605
W178022	32015	2499696	2017	506836.62	5746961.6	Outcrop	Massive SF		PY(8) SP(1)	VO17144593	0.009	3.1	19	458	20	-2	10	112
W178023	32015	2499696	2017	506835.94	5746961.4	Outcrop	Semi-massive SF			VO17144593	0.014	5.4	22	777	315	-2	10	156
W178024	32015	2499696	2017	506835.55	5746962	Outcrop	Orthogneiss	SI(3) EP(2)	PY(3)	VO17144593	-0.001	-0.5	-5	39	2	11	1.4	627
W178025	32015	2499696	2017	506798	5746935	Outcrop	Semi-massive SF		PY(2)	VO17144746	0.011	4	65	403	71	16	10	40
W178026	32015	2499696	2017	506708	5746898	Outcrop	Massive SF		PO(1) PY(7)	VO17144746	0.006	1.4	11	305	36	-2	10	25
W178027	32015	2499696	2017	506803	5746892	Boulder	Semi-massive SF		PY(4)	VO17144746	0.014	2.8	15	150	58	20	10	36
W178028	32015	2499696	2017	506803	5746879	Boulder	Chert		PY(25)	VO17144746	0.009	3.3	8	7	17	-2	7.67	168
W178029	32015	2499697	2017	506944	5746791	Outcrop	Orthogneiss	SR(3)	PO(1)	VO17144746	0.004	0.5	-5	289	53	3	1.12	126
W178064	32016	2501377	2017	534716	5747239	Outcrop	Pegmatite		PO(0.5) PY(0.1)	VO17144746	-0.001	-0.5	-5	26	5	9	0.12	67
W178065	32016	2501377	2017	534714	5747236	Outcrop	Pegmatite		PO(1)	VO17144746	-0.001	-0.5	-5	3	4	50	0.02	38
W178066	32016	2501377	2017	534676	5747241	Outcrop	Iron Formation		MG(4)	VO17144746	-0.001	-0.5	5	26	5	-2	0.77	42
W178067	32016	2501377	2017	534682	5747245	Outcrop	Oxide Iron Formation		MG(4)	VO17144746	-0.001	-0.5	-5	14	1	-2	0.16	25
W178068	32016	2501384	2017	534682	5747260	Outcrop	Oxide Iron Formation		MG(4)	VO17144746	0.002	-0.5	-5	26	6	6	1.56	38
W178069	32016	2501377	2017	534665	5747251	Outcrop	Oxide Iron Formation			VO17144746	0.008	-0.5	-5	15	3	-2	0.54	21
W178070	32016	2501384	2017	534613	5747295	Outcrop	Amphibolite			VO17144746	0.003	-0.5	70	77	26	7	0.09	47
W178071	32016	2501384	2017	534581	5747308	Outcrop	Amphibolite			VO17144746	0.004	-0.5	387	87	73	2	0.66	96
W178072	32015	2501285	2017	530666	5747752	Boulder	Granodiorite			VO17144746	-0.001	-0.5	5	2	2	36	0.01	14
W178073	32015	2501285	2017	530774	5747751	Outcrop	Granodiorite	SI(1)		VO17144746	-0.001	-0.5	-5	51	8	6	0.01	94
W178074	32015	2501285	2017	530773	5747750	Outcrop	Granodiorite			VO17144746	-0.001	-0.5	-5	2	2	40	-0.01	6
W178075	32015	2501285	2017	530826	5747634	Boulder	Paragneiss		PY(0.1)	VO17144746	0.06	0.9	7	236	24	10	1.31	98
W178076	32015	2501285	2017	530826	5747634	Boulder	Paragneiss			VO17144746	0.007	-0.5	6	29	7	16	0.03	50
W178077	32015	2501285	2017	530844	5747642	Outcrop	Paragneiss			VO17144746	-0.001	-0.5	14	2	13	9	-0.01	84
W178078	32015	2501285	2017	530844	5747642	Outcrop	Paragneiss			VO17144746	-0.001	-0.5	-5	2	14	13	-0.01	117
W178079	32015	2501285	2017	530829	5747624	Outcrop	Granodiorite			VO17144746	-0.001	-0.5	-5	5	3	33	0.01	35
W178080			2017			QC	BLANK			VO17144746	0.001	-0.5	-5	-1	1	5	-0.01	8
W178081	32015	2501285	2017	530848	5747626	Outcrop	Pegmatite			VO17144746	0.001	-0.5	-5	13	2	48	-0.01	29
W178082	32015	2501285	2017	530860	5747601	Outcrop	Granodiorite			VO17144746	-0.001	-0.5	-5	2	1	13	-0.01	36
W178083	32015	2501285	2017	530907	5747519	Outcrop	Paragneiss		PY(2)	VO17144746	-0.001	0.5	10	28	1	9	0.06	12
W178084	32015	2501285	2017	530907	5747521	Outcrop	Paragneiss		PY(2)	VO17144746	-0.001	-0.5	6	60	9	13	0.51	44
W178085	32015	2501285	2017	530914	5747512	Outcrop	Paragneiss	SI(2)	PY(2)	VO17144746	0.002	-0.5	10	142	22	4	1.69	113
W178086	32015	2504249	2017	525690	5736167	Outcrop	Amphibolite		PY(5)	VO17144746	-0.001	0.5	-5	374	67	12	3.62	85
W178087	32015	2504249	2017	525732	5736111	Outcrop	Amphibolite		PO(1) PY(1)	VO17144746	0.001	-5	-5	264	39	10	1.22	265
W178088	32015	2504249	2017	525731	5736111	Outcrop	Amphibolite		PY(1)	VO17144746	0.004	0.6	-5	248	22	9	1.12	181
W178089	32015	2504249	2017	525737	5736104	Outcrop	Amphibolite		PY(3) MG(1)	VO17144746	0.011	0.6	-5	657	46	14	1.41	421
W178120			2017			QC	STANDARD			VO17144746	3.85	0.5	31	149	18	46	0.14	291
W178121	32015	2501344	2017	533730	5746951	Boulder	Pyroxenite			VO17144746	0.074	-0.5	1070	1	77	2	0.01	46
W178122	32015	2501349	2017	533829	5747324	Outcrop	Granite			VO17144746	-0.001	-0.5	-5	1	1	24	-0.01	24

* QZ; Quartz

*SF; Sulfides

*QC; Quality Control sample

Appendix 2A. 2017 2018 Grab Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Occurrence	Lithology	Alteration Intensity	Mineralisation (%)	Lab Certificate	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Co (ppm)	Pb (ppm)	S (%)	Zn (ppm)
W178123	32016	2501384	2017	534643	5747411	Outcrop	Monzogranite/QZ Vein			VO17144746	-0.001	-0.5	5	1	-1	8	-0.01	7
W178131	32015	2501216	2017	524532	5747550	Outcrop	Amphibolite/QZ Vein			VO17144746	-0.001	-0.5	-5	4	8	16	-0.01	84
W178132	32015	2501216	2017	524576	5747237	Outcrop	Volcanic/QZ Vein		PY(0.1)	VO17144746	0.003	-0.5	169	39	6	2	0.39	36
W178139	32015	2501274	2017	528669	5747081	Outcrop	Iron formation			VO17144746	0.011	-0.5	226	81	39	2	0.35	109
W178140			2017			QC	BLANK			VO17144746	-0.001	-0.5	-5	-1	-1	5	-0.01	10
W178141	32015	2501274	2017	528669	5747081	Boulder	Paragneiss			VO17144746	0.003	-0.5	10	7	6	24	0.01	37
W178142	32015	2501275	2017	528834	5747046	Unknown	Unknown			VO17144746	0.001	-0.5	-5	16	20	19	0.02	84
W178143	32015	2501275	2017	528865	5746800	Outcrop	Tonalite			VO17144746	-0.001	-0.5	-5	2	-1	50	-0.01	-2
W178144	32015	2501275	2017	528743	5746607	Outcrop	Paragneiss/QZ Vein	SI(1)		VO17144746	-0.001	-0.5	5	40	13	20	0.07	68
W178145	32015	2499688	2017	505763	5746165	Outcrop	Amphibolite	SI(1)		VO17144746	0.116	-0.5	3300	90	11	16	0.15	93
W178146	32015	2499688	2017	505767	5746167	Outcrop	Paragneiss			VO17144746	0.006	-0.5	130	27	43	-2	0.02	83
W178147	32015	2499688	2017	505776	5746180	Outcrop	Unknown/QZ Vein			VO17144746	-0.001	-0.5	2010	2	8	-2	-0.01	86
W178148	32015	2499695	2017	505998	5746297	Outcrop	Amphibolite			VO17144746	-0.001	-0.5	1370	-1	10	-2	-0.01	74
W178149	32015	2499687	2017	505623	5746109	Outcrop	Gneiss			VO17144746	0.005	-0.5	21	20	42	3	0.04	95
W178150	32015	2499695	2017	505789	5746219	Boulder	Gneiss		PY(0.1)	VO17144746	0.001	0.8	34	595	9	2	0.87	116
W178151	32015	2499697	2017	506965	5747009	Outcrop	Orthogneiss		PY(0.1)	VO17144746	0.001	-0.5	-5	14	5	3	0.22	23
W178152	32015	2499697	2017	506976	5747026	Outcrop	Gneiss		PO(0.1) CP(0.1) SP(0.1)	VO17144746	0.002	1.9	-5	1200	63	8	10	11
W178153	32015	2499697	2017	507043	5747037	Outcrop	Amphibolite			VO17144746	-0.001	-0.5	-5	73	31	5	0.19	122
W178154	32015	2499697	2017	507061	5747120	Outcrop	Paragneiss		PY(0.1)	VO17144746	-0.001	-0.5	-5	52	10	20	0.13	35
W178155	32015	2499701	2017	507103	5747157	Outcrop	Paragneiss/QZ Vein	SI(1)	PY(3)	VO17144746	0.002	-0.5	-5	92	15	13	0.67	65
W178156	32015	2499697	2017	507173	5747135	Outcrop	Gneiss	TL(1)		VO17144746	-0.001	-0.5	-5	48	48	4	0.03	102
W178157	32015	2499697	2017	507225	5747127	Outcrop	Amphibolite		PY(0.1)	VO17144746	0.004	-0.5	-5	156	35	2	0.19	98
W178158	32015	2499696	2017	506827	5746905	Outcrop	Gneiss			VO17144746	-0.001	-0.5	14	34	39	2	0.01	85
W178159	32015	2499695	2017	506213	5747012	Outcrop	Orthogneiss			VO17144746	0.102	-0.5	7	27	4	19	0.07	36
W178160			2017			QC	STANDARD			VO17144746	4.24	0.6	28	147	18	48	0.14	295
W178161	32015	2499697	2017	506887	5747091	Outcrop	Paragneiss			VO17144746	0.003	-0.5	36	1	10	9	-0.01	72
W178163	32015	2499701	2017	506885	5747185	Outcrop	Amphibolite			VO17144746	0.001	-0.5	289	43	32	3	0.01	104
W178164	32015	2499696	2017	506589	5747068	Outcrop	Pegmatite			VO17144746	-0.001	-0.5	-5	1	1	13	-0.01	9
W178233	32015	2501255	2017	527278	5746514	Outcrop	Sedimentary Rock/QZ Vein			VO17144758	-0.001	-0.5	-5	2	7	6	-0.01	35
W178234	32015	2501255	2017	527247	5746625	Boulder	Sedimentary Rock/QZ Vein		PY(0.1)	VO17144758	0.011	-0.5	-5	273	26	3	0.35	165
W178235	32015	2501255	2017	527234	5746716	Outcrop	QZ Vein/Gabbro	BO(3)		VO17144758	0.005	-0.5	-5	70	8	6	0.05	63
W178236	32015	2501255	2017	527345	5746875	Boulder	Quartzite		PO(5)	VO17144758	0.009	0.5	11	67	21	22	3.06	181
W178237	32015	2501255	2017	527357	5746852	Outcrop	Mudrock/QZ Vein		PO(3)	VO17144758	0.006	0.5	-5	61	10	15	2.39	53
W178238	32015	2501255	2017	527406	5746908	Outcrop	Silicate Iron Formation/QZ Vein		PO(0.1)	VO17144758	0.023	-0.5	11	3	1	-2	0.11	32
W178239	32015	2501255	2017	527436	5746914	Outcrop	QZ Vein/Quartzite	BO(2)		VO17144758	0.004	-0.5	23	19	7	3	0.93	65
W178240			2017			QC	BLANK			VO17144758	-0.001	-0.5	-5	-1	1	2	0.01	8
W178241	32015	2501255	2017	527497	5746943	Outcrop	Silicate Iron Formation/QZ Vein		MG(3)	VO17144758	0.011	-0.5	944	2	1	-2	0.03	71
W178242	32015	2501255	2017	527511	5746937	Subcrop	Pegmatite (granitic)			VO17144758	-0.001	-0.5	15	2	-1	60	0.02	5
W178243	32015	2501255	2017	527530	5746952	Outcrop	Quartzite		PO(2) PY(3)	VO17144758	0.006	-0.5	24	103	43	20	6.16	93
W178244	32015	2501273	2017	527582	5746991	Outcrop	Amphibolite/QZ Vein			VO17144758	0.061	-0.5	1150	34	8	3	0.47	49
W178245	32015	2501273	2017	527580	5746988	Outcrop	QZ Vein/Amphibolite		PO(1)	VO17144758	0.076	-0.5	2140	53	19	-2	1.4	40
W178246	32015	2501273	2017	528099	5747124	Outcrop	QZ Vein/Granite			VO17144758	-0.001	-0.5	17	6	1	-2	0.01	2
W178247	32015	2501273	2017	528079	5747118	Outcrop	QZ Vein/Granite			VO17144758	0.004	-0.5	12	3	-1	11	0.01	-2
W178248	32015	2501273	2017	528052	5747016	Outcrop	Quartzite		PY(3)	VO17144758	-0.001	-0.5	9	24	1	4	0.05	2
W178279	32015	2501225	2017	525589	5740462	Outcrop	QZ Vein/Gabbro		PY(0.1)	VO17144758	-0.001	-0.5	-5	8	3	-2	0.01	5

* QZ; Quartz

*SF; Sulfides

*QC; Quality Control sample

Appendix 2A. 2017 2018 Grab Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Occurrence	Lithology	Alteration Intensity	Mineralisation (%)	Lab Certificate	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Co (ppm)	Pb (ppm)	S (%)	Zn (ppm)
W178280			2017			QC	BLANK			VO17144758	-0.001	-0.5	-5	1	-1	5	0.01	17
W178281	32015	2501225	2017	525589	5740462	Outcrop	Ultramafic Intrusion			VO17144758	-0.001	-0.5	-5	-1	55	-2	0.04	45
W178282	32015	2501225	2017	525720	5740614	Outcrop	Ultramafic Intrusion	BO(1)	PO(0.1)	VO17144758	-0.001	-0.5	-5	2	74	-2	0.04	45
W178283	32015	2501225	2017	525714	5740475	Outcrop	Ultramafic Intrusion	CL(3)		VO17144758	-0.001	-0.5	-5	7	60	-2	0.06	59
W178284	32015	2501225	2017	525707	5740485	Outcrop	Ultramafic Intrusion	CL(3)	PO(1)	VO17144758	-0.001	-0.5	-5	49	129	-2	0.15	70
W178285	32015	2501225	2017	525730	5740311	Outcrop	Ultramafic Intrusion	BO(1)		VO17144758	0.001	-0.5	-5	13	76	2	-0.01	233
W178286	32015	2501225	2017	525732	5740306	Outcrop	Ultramafic Intrusion	BO(1)	PO(1)	VO17144758	-0.001	-0.5	-5	1	71	-2	0.1	110
W178287	32015	2501225	2017	525670	5740231	Outcrop	Granite/QZ Vein		PO(1) PY(3)	VO17144758	0.014	3	-5	1010	9	11	0.6	18
W178296	32015	2499696	2017	506582	5746622	Outcrop	Basalt-Amphibolite	BO(2)	PY(2)	VO17144758	0.005	-0.5	-5	321	28	-2	0.71	117
W178297	32015	2499696	2017	506590	5746592	Outcrop	Basalt-Amphibolite			VO17144758	0.161	3.8	-5	1380	21	5	0.54	424
W178298	32015	2499696	2017	506590	5746592	Subcrop	Basalt-Amphibolite	SR(2)	PY(3)	VO17144758	0.03	0.8	-5	1130	54	4	1.51	709
W178299	32015	2499696	2017	506694	5746723	Boulder	Granite	SR(2)		VO17144758	0.004	-0.5	-5	14	-1	28	0.02	11
W178300			2017			QC	STANDARD			VO17144758	4.09	0.6	30	148	16	48	0.14	285
W178301	32015	2499697	2017	506900	5746755	Outcrop	Orthogneiss		PY(0.1)	VO17144758	0.036	-0.5	20	50	37	-2	0.14	85
W178302	32015	2499697	2017	506971	5746536	Outcrop	Orthogneiss			VO17144758	-0.001	-0.5	-5	122	19	4	0.05	44
W178401	32015	2499696	2017	506697	5746715	Outcrop	Pegmatite (granitic)	CL(2)	AS(0.1)	VO17144758	-0.001	-0.5	-5	2	1	5	-0.01	38
W178402	32015	2499696	2017	506762	5746655	Outcrop	Amphibolite/QZ Vein			VO17144758	0.011	-0.5	-5	39	13	9	0.01	76
W178403	32015	2499696	2017	506802	5746661	Boulder	Amphibolite		PO(2) PY(1)	VO17144758	0.071	1.6	-5	4530	34	24	2.31	261
W178404	32015	2499696	2017	506834	5746661	Outcrop	Felsic Intrusion/QZ Vein		PY(1)	VO17144758	0.046	0.5	-5	276	12	35	0.17	112
W178405	32015	2499697	2017	506902	5746904	Outcrop	Amphibolite	TL(2)		VO17144758	0.001	-0.5	20	243	37	3	0.25	66
W178406	32015	2499696	2017	506845	5746958	Outcrop	Chert		PY(5)	VO17144593	-0.001	0.8	10	90	8	3	2.56	58
W178407	32015	2499696	2017	506846.38	5746967.5	Outcrop	Chert		PY(3) SP(1)	VO17144593	0.005	2.5	88	53	35	37	4.27	3.32%
W178408	32015	2499696	2017	506845.96	5746965.9	Outcrop	Massive SF		PY(8)	VO17144593	0.047	6.8	257	18	866	167	10	170
W178409	32015	2499696	2017	506846.06	5746965.8	Outcrop	Semi-massive SF		PY(3)	VO17144593	0.077	12.8	142	48	207	346	10	2370
W178410	32015	2499696	2017	506845	5746964	Subcrop	Massive SF		PO(9) SP(1)	VO17144593	0.003	2.7	9	526	8	-2	10	677
W178411	32015	2499696	2017	506846	5746961	Subcrop	Massive SF		PY(1)	VO17144593	0.029	9.8	198	519	928	27	10	50
W178412	32015	2499778	2017	514814	5748365	Outcrop	Pegmatite	SR(2)		VO17144758	0.001	-0.5	-5	3	1	2	-0.01	5
W178413	32015	2499778	2017	514547	5748255	Outcrop	Orthogneiss			VO17144758	0.022	-0.5	-5	72	101	-2	0.52	104
W178414	32015	2499778	2017	514564	5748244	Outcrop	Amphibolite		PY(0.1)	VO17144758	0.15	0.7	-5	97	11	-2	0.99	135
W178415	32015	2499778	2017	514525	5748240	Outcrop	Chert		CP(0.1) PY(0.1)	VO17144758	-0.001	-0.5	-5	128	45	2	1.05	74
W178416	32015	2499778	2017	514525	5748122	Outcrop	Chert			VO17144758	0.001	-0.5	-5	31	20	5	0.14	22
W178417	32015	2499770	2017	514215	5748080	Outcrop	Amphibolite		PY(2)	VO17144758	0.626	-0.5	66	105	91	8	4.38	131
W178418	32015	2499770	2017	514034	5747893	Outcrop	Gneiss			VO17144758	0.001	-0.5	-5	4	43	-2	0.01	93
W178500			2017			QC	STANDARD			VO17144762	3.93	1.1	36	148	17	47	0.14	287
W178501	32015	2499754	2017	512763	5746005	Boulder	Amphibolite		PY(0.1)	VO17144762	-0.001	-0.5	-5	68	60	-2	0.17	158
W178502	32015	2499754	2017	512634	5746210	Boulder	Amphibolite			VO17144762	-0.001	-0.5	12	29	51	24	0.17	174
W178503	32015	2499754	2017	512634	5746210	Boulder	QZ Vein/Amphibolite			VO17144762	-0.001	-0.5	6	28	23	5	0.24	111
W178504	32015	2499754	2017	512634	5746210	Boulder	Amphibolite			VO17144762	0.008	-0.5	-5	114	54	-2	0.21	78
W178505	32015	2499767	2017	512340	5747306	Boulder	Granite		MG(5)	VO17144762	-0.001	-0.5	-5	1	1	8	-0.01	3
W178506	32015	2499767	2017	512419	5747333	Boulder	Granite			VO17144762	0.011	-0.5	-5	358	67	-2	0.4	114
W178507	32015	2499767	2017	512407	5747327	Boulder	Amphibolite/QZ Vein			VO17144762	-0.001	-0.5	-5	2	15	-2	0.01	49
W179529	32015	2499731	2017	509077	5747625	Outcrop	Massive Sulphide		PO(5) PY(45)	VO17228099	0.066	5	21	543	318	7	10	329
W179530	32015	2499731	2017	509117	5747624	Outcrop	Tonalitic Gneiss		PY(0.1)	VO17228099	-0.001	-0.5	-5	8	4	14	0.28	69
W179531	32015	2499731	2017	509119	5747625	Outcrop	Exhalite	CL(1)	PO(5) PY(1)	VO17228099	0.002	0.9	5	38	2	19	1.42	105
W179532	32015	2499773	2017	511749	5748162	Outcrop	Gneiss	CL(2) SR(2)	CP(0.5) PY(0.1)	VO17228099	0.031	3	964	965	11	8	0.23	31
W179533	32015	2499773	2017	511753	5748162	Outcrop	Gneiss	CL(1) BO(2)	CP(0.1) PY(0.1)	VO17228099	0.008	-0.5	196	239	3	4	0.1	74
W179534	32015	2499773	2017	511562	5748157	Outcrop	Paragneiss	BO(2)	PY(0.5)	VO17228099	0.011	-0.5	920	2	58	-2	0.01	43
W179535	32015	2499742	2017	511103	5748085	Outcrop	Paragneiss		PY(0.1)	VO17228099	0.001	-0.5	64	268	74	-2	0.47	45
W179536	32015	2499735	2017	511026	5748011	Outcrop	Semi-massive SF	CL(2)	PO(5) CP(0.1) PY(5)	VO17228099	0.023	1.2	6	155	29	9	10	294

* QZ; Quartz

*SF; Sulfides

*QC; Quality Control sample

Appendix 2A. 2017 2018 Grab Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Occurrence	Lithology	Alteration Intensity	Mineralisation (%)	Lab Certificate	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Co (ppm)	Pb (ppm)	S (%)	Zn (ppm)
W179537	32015	2499735	2017	511026	5748013	Outcrop	Gneiss	CL(2) BO(2)	PO(2)	VO17228099	0.002	-0.5	8	30	7	15	2.25	44
W179538	32015	2499735	2017	511027	5748013	Outcrop	Semi-massive SF/QZ Vein		PO(15) PY(3)	VO17228099	0.046	1.4	75	327	108	15	10	119
W179539	32015	2499735	2017	510943	5747772	Outcrop	Sedimentary Rock	CL(1) SR(2)	PO(2)	VO17228099	0.001	-0.5	-5	193	69	2	4.47	242
W179540			2017			QC				VO17228099	0.001	-0.5	-5	18	9	20	0.03	46
W179541	32015	2499735	2017	510923	5747731	Boulder	Sedimentary Rock		PO(1)	VO17228099	0.002	-0.5	150	118	39	9	1.74	129
W179542	32015	2499767	2017	512330	5747940	Outcrop	Paragneiss	CL(2)	PO(0.5) CP(0.5)	VO17228099	0.122	0.7	140	1285	89	4	1.04	94
W179543	32015	2499767	2017	512233	5747943	Outcrop	Sedimentary Rock	BO(1)	PO(5) PY(5)	VO17228099	0.056	-0.5	33	25	28	7	0.77	96
W179544	32015	2499767	2017	512222	5747945	Outcrop	QZ Vein/Sediment	SR(2)	PO(0.1) PY(5)	VO17228099	0.016	-0.5	10	30	11	-2	1	16
W179545	32015	2499767	2017	512224	5747946	Outcrop	Sedimentary Rock/QZ Vein	BO(2) SI(1)	PO(5) PY(5)	VO17228099	0.175	-0.5	13	51	7	3	2.81	95
W179546	32015	2499767	2017	512151	5747964	Outcrop	Sedimentary Rock		PO(2) PY(0.1)	VO17228099	0.053	-0.5	11	11	1	2	0.29	38
W179547	32015	2499767	2017	512158	5747965	Outcrop	QZ Vein/Sedimentary Rock		PO(1) PY(5)	VO17228099	0.171	0.5	5	208	10	6	10	58
W179548	32015	2499767	2017	512171	5747964	Outcrop	Sedimentary Rock/QZ Vein		PO(0.1) PY(1)	VO17228099	0.488	-0.5	21	109	55	3	8.35	111
W179549	32015	2501166	2017	518079	5748521	Outcrop	Pegmatite	CL(2)	PY(2)	VO17228099	0.005	-0.5	-5	27	2	71	0.49	7
W179550	32015	2501166	2017	518080	5748522	Outcrop	Massive SF		PY(9)	VO17228099	0.076	5.9	17	850	351	82	10	4
W179551	32015	2501166	2017	518073	5748530	Outcrop	Massive SF		PY(95)	VO17228099	0.079	4	-5	133	150	180	10	5
W179552	32015	2501166	2017	518072	5748529	Outcrop	Pegmatite	CL(3)	PY(5)	VO17228099	0.032	16.1	-5	93	11	57	2.15	45
W179553	32015	2501166	2017	518059	5748532	Outcrop	QZ Vein/Amphibolite	CL(2)	PY(3)	VO17228099	0.021	3.1	7	177	36	18	8.44	74
W179554	32015	2501167	2017	518554	5748532	Outcrop	Amphibolite	CL(2)	PY(5)	VO17228099	0.005	1.4	-5	36	6	3	2.13	380
W179735	32015	2499694	2017	505333	5747112	Outcrop	Paragneiss/QZ Vein		PY(0.5)	VO17228106	0.043	-0.5	45	52	18	18	0.24	82
W179736	32015	2499694	2017	505335	5747118	Outcrop	Paragneiss		PY(0.5)	VO17228106	0.002	-0.5	27	13	14	17	0.06	63
W179737	32015	2499694	2017	505334	5747117	Outcrop	Paragneiss		PY(0.1)	VO17228106	-0.001	-0.5	9	63	14	9	0.28	61
W179738	32015	2499694	2017	505329	5747112	Outcrop	Paragneiss/QZ Vein		PY(0.5)	VO17228106	-0.001	-0.5	21	25	20	16	0.14	79
W179739	32015	2499694	2017	505319	5747104	Outcrop	QZ Vein/Paragneiss		PY(0.1)	VO17228106	0.007	-0.5	12	45	10	3	0.07	17
W179740			2017			QC				VO17228106	-0.001	-0.5	6	2	-1	17	0.08	4
W179741	32015	2499694	2017	505351	5747106	Boulder	Paragneiss		PY(0.5)	VO17228106	-0.001	-0.5	-5	20	6	5	0.15	34
W179742	32015	2499694	2017	505293	5747047	Boulder	Paragneiss/QZ Vein		PY(0.1)	VO17228106	0.005	-0.5	138	20	9	18	0.05	67
W179743	32015	2499694	2017	505327	5747090	Boulder	Pegmatite-Paragneiss		PY(0.1)	VO17228106	0.001	-0.5	196	6	4	13	0.02	43
W179744	32015	2499694	2017	505343	5747108	Outcrop	Paragneiss		PY(1)	VO17228106	-0.001	0.5	8	36	17	26	0.16	78
W179745	32015	2499694	2017	505327	5747022	Boulder	Gneiss/QZ Vein		PY(0.1)	VO17228106	0.105	-0.5	222	13	2	22	0.01	44
W179746	32015	2499694	2017	505335	5747016	Boulder	QZ Vein/Paragneiss		PY(0.1)	VO17228106	0.009	-0.5	146	26	6	12	0.03	49
W179747	32015	2499694	2017	505300	5746996	Boulder	Paragneiss/QZ Vein		PY(3) MG(2)	VO17228106	-0.001	-0.5	5	15	8	5	0.05	33
W179748	32015	2499694	2017	505259	5746997	Boulder	Paragneiss/QZ Vein		PY(0.1)	VO17228106	0.005	-0.5	-5	9	18	20	0.03	62
W179749	32015	2499694	2017	505227	5746963	Boulder	Gneiss/QZ Vein		PY(0.1)	VO17228106	0.002	-0.5	5	3	13	14	0.03	46
W179750	32015	2499777	2017	514185	5748620	Outcrop	Paragneiss/QZ Vein		PY(0.1)	VO17228106	-0.001	-0.5	-5	11	23	15	0.01	81
W179751	32015	2499777	2017	514180	5748621	Outcrop	Pegmatite-Paragneiss		PY(0.1)	VO17228106	-0.001	-0.5	-5	4	13	36	-0.01	61
W179752	32015	2499777	2017	514073	5748638	Outcrop	Pegmatite-Paragneiss		PY(0.1)	VO17228106	0.002	-0.5	5	21	8	29	0.05	48
W179753	32015	2499777	2017	514018	5748513	Boulder	Paragneiss		PY(3)	VO17228106	0.035	-0.5	5930	96	36	14	0.35	99
W179754	32015	2499777	2017	513936	5748507	Boulder	Paragneiss/QZ Vein		PY(0.1) MG(2)	VO17228106	-0.001	-0.5	5	8	9	8	-0.01	37
W179755	32015	2499777	2017	513827	5748507	Outcrop	Paragneiss	SI(3)	PO(2) PY(2) MG(2)	VO17228106	0.075	-0.5	206	10	7	-2	0.95	59
W179756	32015	2499777	2017	513835	5748506	Outcrop	Paragneiss		PO(0.5) PY(0.5) MG(2)	VO17228106	0.116	-0.5	76	3	2	-2	0.23	42
W179757	32015	2499776	2017	513651	5748639	Boulder	Paragneiss/QZ Vein	SI(2)	PO(1) PY(1) MG(15)	VO17228106	-0.001	-0.5	18	74	8	14	0.5	58
W179758	32015	2501162	2017	515940	5748853	Boulder	Paragneiss			VO17228106	-0.001	-0.5	-5	2	19	17	0.01	61
W179759	32015	2501163	2017	516097	5748817	Boulder	Paragneiss/QZ Vein	SI(3)	PY(0.1)	VO17228106	-0.001	-0.5	46	13	1	9	0.17	14
W179760			2017			QC	STANDARD			VO17228106	3.99	0.8	6.99	146	18	48	0.14	292

* QZ; Quartz

*SF; Sulfides

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Appendix 2A. 2017 2018 Grab Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Occurrence	Lithology	Alteration Intensity	Mineralisation (%)	Lab Certificate	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Co (ppm)	Pb (ppm)	S (%)	Zn (ppm)
W179761	32015	2501163	2017	516134	5748819	Boulder	Pegmatite			VO17228106	-0.001	-0.5	-5	2	-1	26	-0.01	9
W179762	32015	2501163	2017	516124	5748816	Subcrop	Paragneiss		PO(1) PY(2)	VO17228106	-0.001	-0.5	144	83	15	18	2.27	191
W179763	32015	2501163	2017	516154	5748707	Boulder	Pegmatite		PO(1) CP(2) PY(5) MG(2)	VO17228106	0	1.3	9	246	72	2	9.46	375
W179764	32015	2501163	2017	516283	5748802	Boulder	Paragneiss	SI(3)	PY(2)	VO17228106	-0.001	-0.5	-5	20	5	-2	0.34	49
W179765	32015	2501163	2017	516277	5748843	Outcrop	Paragneiss		PY(0.1)	VO17228106	-0.001	-0.5	-5	10	32	8	0.1	106
W179766	32015	2501163	2017	516166	5748879	Boulder	Pegmatite/QZ Vein	SI(3)		VO17228106	0.025	-0.5	20	73	3	2	0.72	132
W179856	32015	2499713	2017	503477	5745421	Outcrop	Mafic Intrusion	SR(1) SI(1) HM(1)	PY(7)	VO17228114	-0.001	-0.5	11	98	35	15	6.28	199
W179857	32015	2499713	2017	503476	5745423	Outcrop	Mafic intrusion	CL(1) SR(1) SI(1) HM(1)	PY(7)	VO17228114	0.001	0.6	-5	156	41	740	7.48	357
W179858	32015	2499713	2017	503485	5745420	Outcrop	Granodiorite	SR(2) SI(2)	PY(0.5)	VO17228114	-0.001	-0.5	33	21	13	13	0.78	31
W179859	32015	2499713	2017	503480	5745422	Outcrop	Mafic Intrusion		PO(1) PY(5)	VO17228114	0.001	0.6	9	186	54	18	8.73	233
W179860			2017			QC	BLANK			VO17228114	0.002	-0.5	-5	2	-1	16	0.11	5
W179861	32015	2499713	2017	503501	5745434	Outcrop	Mafic rock	SI(1)		VO17228114	-0.001	-0.5	29	67	26	17	2.89	242
W179862	32015	2499713	2017	503504	5745446	Outcrop	Diorite	EP(1)	MG(4)	VO17228114	-0.001	-0.5	5	49	31	2	0.09	59
W179863	32015	2499713	2017	503473	5745446	Outcrop	QZ Vein/QZ Vein			VO17228114	0.039	-0.5	1450	43	7	20	0.17	59
W179864	32015	2499713	2017	503588	5745387	Outcrop	Paragneiss			VO17228114	-0.001	-0.5	-5	2	17	4	0.02	77
W179865	32015	2499770	2017	514118	5747757	Outcrop	Gabbro	CL(1)	PY(0.5)	VO17228114	-0.001	-0.5	5	90	48	3	0.18	125
W179866	32015	2499770	2017	514144	5747831	Outcrop	Gabbro	CL(1)		VO17228114	0.006	-0.5	7	178	50	4	0.14	101
W179867	32015	2499770	2017	514121	5747954	Outcrop	Paragneiss			VO17228114	0.005	-0.5	32	50	64	-2	0.06	74
W179868	32015	2499748	2017	514208	5745033	Outcrop	Paragneiss	SI(1)	PO(2) PY(3)	VO17228114	-0.001	-0.5	-5	37	24	5	0.38	85
W179869	32015	2499777	2017	514249	5748093	Outcrop	Paragneiss			VO17228114	0.106	0.8	12	517	72	7	10	59
W179870	32015	2499777	2017	514318	5748091	Outcrop	Amphibolite		PY(0.1)	VO17228114	0.013	-0.5	12	59	17	6	0.72	137
W179871	32015	2501162	2017	515669	5748840	Outcrop	Paragneiss		PY(0.1)	VO17228114	0.006	-0.5	6	60	29	13	0.19	118
W179872	32015	2501162	2017	515615	5748864	Outcrop	Paragneiss		PY(0.1)	VO17228114	0.005	-0.5	-5	225	48	3	3.65	138
W179873	32015	2499778	2017	514770	5748948	Outcrop	Granodiorite			VO17228114	-0.001	-0.5	-5	4	2	26	0.08	23
W179874	32015	2499778	2017	514675	5748821	Outcrop	Paragneiss	CL(1)		VO17228114	-0.001	-0.5	-5	8	11	22	0.03	63
S409001			2018			QC	BLANK			VO18218176	-0.001	-0.5	-5	1	2	2	-0.01	9
S409002	32015	2499730	2018	508600	5747545	Boulder	Chert Sulfide		PY(3)	VO18218176	0.052	1	-5	151	73	5	10	27
S409003	32015	2499695	2018	506261	5746491	Boulder	Amphibolite		PO(1) AS(0.5)	VO18218176	0.012	1	3670	810	48	2	1.67	76
S409004	32015	2499695	2018	506241	5746460	Boulder	Amphibolite/QZ Vein		PO(0.5) CP(0.1) PY(0.1) AS(5)	VO18218176	0.079	-0.5	10000	795	100	-2	3.01	106
S409005	32015	2499695	2018	506223	5746444	Boulder	Amphibolite/QZ Vein		CP(0.1) PY(0.1) AS(5)	VO18218176	0.014	1	10000	823	24	2	3.11	120
S409006	32015	2499695	2018	506246	5746478	Outcrop	Amphibolite		PO(5) AS(0.1)	VO18218176	0.011	2	1090	1510	35	3	7.89	276
S409007	32015	2499695	2018	506105	5746320	Boulder	Amphibolite	Ca(3)	AS(1)	VO18218176	0.038	0.8	10000	290	58	-2	2.66	168
S409008	32015	2499695	2018	506131	5746362	Boulder	Metasomatic Rock		AS(3)	VO18218176	0.03	-0.5	10000	832	119	-2	3.46	61
S409009	32015	2499770	2018	514088	5747675	Boulder	Amphibolite/QZ Vein		PY(5)	VO18218176	0.004	0.6	817	290	72	10	3.91	193
S409010	32015	2499770	2018	514071	5747679	Boulder	Chert Sulfide		PY(1)	VO18218176	0.006	-0.5	66	176	28	14	2.3	234
S409011	32015	2499770	2018	514088	5747680	Boulder	Pegmatite		PY(3) AS(0.5)	VO18218176	0.164	-0.5	53	297	18	31	0.81	58
S409012	32015	2499771	2018	514346	5748031	Boulder	QZ Vein/Amphibolite		PO(0.5)	VO18218176	0.09	-0.5	17	289	16	32	0.67	57
S409013	32015	2499771	2018	514342	5748032	Outcrop	Amphibolite		PO(2)	VO18218176	0.015	-0.5	14	257	48	4	0.49	129
S409014	32015	2499778	2018	514403	5748102	Outcrop	Amphibolite		PY(1)	VO18218176	0.071	2	114	1780	64	25	5.79	100
S409015	32015	2499778	2018	514463	5748124	Outcrop	QZ Vein/Chert Sulfide			VO18218176	0.006	-0.5	23	18	-1	-2	0.07	4
S409016	32015	2499778	2018	514459	5748123	Outcrop	Amphibolite		PY(3)	VO18218176	0.009	-0.5	19	28	6	4	1.26	158
S409017	32015	2499778	2018	514475	5748128	Outcrop	QZ Vein/Amphibolite	SR(2)		VO18218176	0.003	-0.5	18	4	1	-2	0.03	6
S409018	32015	2499778	2018	514558	5748310	Outcrop	Amphibolite		PO(2) CP(0.1)	VO18218176	0.011	-0.5	105	138	30	2	0.37	253
S409019	32015	2499778	2018	514537	5748308	Outcrop	Amphibolite		PY(0.1)	VO18218176	0.006	-0.5	74	57	54	-2	0.07	91
S409020			2018			QC	STANDARD			VO18218176	0.007	90.3	2660	7170	54	6320	10	3.10%
S409021	32015	2499777	2018	514246	5748098	Outcrop	Semi-massive SF		PO(5)	VO18218176	0.059	1.5	30	465	89	4	10	64

* QZ; Quartz

*SF; Sulfides

*QC; Quality Control sample

Appendix 2A. 2017 2018 Grab Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Occurrence	Lithology	Alteration Intensity	Mineralisation (%)	Lab Certificate	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Co (ppm)	Pb (ppm)	S (%)	Zn (ppm)
S409051	32015	2499696	2018	506523	5746586	Outcrop	Chert Sulfide		PY(1)	VO18218176	0.014	1.1	10	417	144	8	10	263
S409052	32015	2499695	2018	506225	5746488	Boulder	Basalt-Amphibolite/QZ Vein		PY(0.1)	VO18218176	-0.001	-0.5	47	41	10	7	0.24	41
S409053	32015	2499695	2018	506240	5746459	Boulder	Paragneiss		PO(3) AS(0.1)	VO18218176	-0.001	-0.5	10	57	10	17	1.5	106
S409054	32015	2499695	2018	506240	5746476	Outcrop	Basalt/QZ Vein		PO(3)	VO18218176	0.004	2	292	674	55	17	5.81	1875
S409055	32015	2499695	2018	506240	5746477	Outcrop	Basalt		PO(5) AS(0.5)	VO18218176	-0.001	1.4	283	569	40	22	3.21	989
S409056	32015	2499695	2018	506250	5746605	Boulder	Paragneiss		PO(0.1)	VO18218176	0.008	-0.5	9	27	15	17	0.12	73
S409057	32015	2499695	2018	506130	5746360	Subcrop	Amphibolite		AS(1)	VO18218176	0.014	-0.5	4250	116	34	21	0.54	80
S409058	32015	2499695	2018	506132.5	5746360	Subcrop	Amphibolite	Ca(3)	PO(0.1) AS(2)	VO18218176	0.11	-0.5	10000	69	33	9	0.48	73
S409059	32015	2499731	2018	509085	5747616	Outcrop	Chert Sulfide		PO(45)	VO18218176	0.004	3.8	35	239	17	9	10	405
S409060			2018			QC	STANDARD			VO18218176	1.295	86.6	2370	6640	51	6080	10	3.00%
S409061	32015	2499731	2018	509155	5747626	Outcrop	Chert Sulfide		PO(2)	VO18218176	-0.001	0.6	22	125	10	9	4.43	211
S409151	32015	2499695	2018	506241	5746483	Boulder	Paragneiss			VO18218176	-0.001	0.9	19	181	34	24	4.37	474
S409152	32015	2499734	2018	510796	5747714	Subcrop	Metamorphic rock		PO(0.1)	VO18218176	0.038	-0.5	84	24	9	9	0.29	112
S409153	32015	2499734	2018	510817	5747769	Outcrop	Gneiss		PO(0.1)	VO18218176	0.017	-0.5	794	24	13	3	0.68	51
S409154	32015	2499734	2018	510831	5747750	Subcrop	Exhalite		PO(0.5)	VO18218176	0.012	-0.5	2240	17	5	-2	0.28	34
S409155	32015	2499695	2018	506233	5746490	Boulder	Amphibolite/QZ Vein		PO(2) AS(0.1)	VO18218176	0.001	-0.5	1220	296	47	-2	0.82	97
S409156	32015	2499695	2018	506253	5746509	Boulder	Amphibolite/QZ Vein		PO(0.5) AS(0.1)	VO18218176	0.001	-0.5	1680	58	43	-2	0.08	96
S409157	32015	2499695	2018	506251	5746516	Outcrop	Basalt	Si(3)	PO(1) PY(1)	VO18218176	-0.001	0.6	47	163	29	13	2.56	431
S409158	32015	2499695	2018	506251	5746516.4	Outcrop	QZ Vein/Basalt		PO(0.5) PY(0.5)	VO18218176	-0.001	-0.5	312	65	22	5	1.24	424
S409159	32015	2499695	2018	506251.2	5746519.7	Outcrop	Basalt/QZ Vein		PO(5)	VO18218176	-0.001	-0.5	5	111	19	20	2.23	349
S409160			2018			QC	BLANK			VO18218176	0.001	-0.5	-5	2	-1	4	0.03	119
S409161	32015	2499695	2018	506216	5746560	Boulder	Amphibolite		PO(3) PY(1)	VO18218176	0.15	0.6	2350	567	68	7	1.4	273
S409162	32015	2499695	2018	506206	5746615	Boulder	Amphibolite		PO(5) AS(0.5)	VO18218176	0.033	0.8	1290	735	32	10	3.65	106
S432239	32015	2499696	2018	506851.18	5746969.4	Outcrop	Massive SF		PO PY	VO18217934	0.015	2.4	117	199	508	9	10	61
S432240			2018			QC	BLANK			VO18217934	-0.001	-0.5	-5	-1	1	-2	0.06	14
S432241	32015	2499696	2018	506841.69	5746959	Outcrop	Basalt/QZ Vein	CL(3)		VO18217934	0.001	1.5	21	167	19	16	5.81	60

* QZ; Quartz

*SF; Sulfides

*QC; Quality Control sample

Appendix 2B: 2017 & 2018 Channel Samples Table

Appendix 2B. 2017 2018 Channel Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Trench ID	Az (°N)	From (m)	To (m)	Length (m)	Lithology	Alt. intens.	Min. (%)	Lab Certificate	Au (ppm)	Ag_ppm	As_ppm	Cu (ppm)	Co_ppm	Pb (ppm)	S (%)	Zn (ppm)
W179835	32015	2499696	2017	506846.76	5746968.07	Shire-01	168	0	0.73	0.73	Massive SF/QZ Vein		PO(40) PY(40)	VO17228114	0.018	11.2	193	11	110	443	10	5.46%
W179836	32015	2499696	2017	506846.93	5746967.78	Shire-R1	168	0.73	1.18	0.5	Chert	CL(1)	PY(10)	VO17228114	0.007	0.7	861	7	36	17	3.63	3.88%
W179837	32015	2499696	2017	506845.39	5746966.86	Shire-R2	114	0	0.5	0.5	Tonalite/QZ Vein	CL(2)	PY(1)	VO17228114	0.001	-0.5	17	10	4	25	0.89	81
W179838	32015	2499696	2017	506845.82	5746966.46	Shire-R2	114	0.5	1	0.5	Tonalite-Exhalite/QZ Vein	CL(1)	PY(2)	VO17228114	-0.001	-0.5	18	16	-1	28	0.7	187
W179839	32015	2499696	2017	506846.17	5746966.12	Shire-R2	114	1	1.43	0.43	Tonalite-Exhalite	CL(2)	PO(10) PY(50)	VO17228114	0.028	5.4	76	10	437	113	10	1175
W179840			2017								STANDARD			VO17228114	3.91	0.6	33	146	17	48	0.15	290
W179841	32015	2499696	2017	506838.14	5746963.28	Shire-R3	150	0	0.5	0.5	Gneiss	SI(2)	PY(1)	VO17228114	0.813	11.6	29	17	5	17	0.73	154
W179842	32015	2499696	2017	506838.42	5746962.81	Shire-03	150	0.5	1	0.5	Massive SF		PO(7) PY(70)	VO17228114	0.011	2.5	45	16	23	3	10	40
W179843	32015	2499696	2017	506838.71	5746962.43	Shire-03	150	1	1.5	0.5	Tonalite	CL(2)	PY(2)	VO17228114	0.015	2.7	27	19	10	12	2.95	106
W179844	32015	2499696	2017	506838.95	5746962.01	Shire-03	150	1.5	2	0.5	Tonalite	CL(1)	PY(0.5)	VO17228114	0.003	8.7	14	4	1	18	1.17	960
W179845	32015	2499696	2017	506839.23	5746961.59	Shire-R3	150	2	2.5	0.5	Semi-massive SF		PO(10) PY(70)	VO17228114	0.008	4	76	5	315	14	10	171
W179846	32015	2499696	2017	506839.52	5746961.13	Shire-R3	150	2.5	3	0.5	Tonalite/QZ Vein	CL(2)	PY(0.1)	VO17228114	0.001	-0.5	17	526	11	13	1.47	120
W179847	32015	2499696	2017	506839.84	5746960.69	Shire-R3	150	3	3.5	0.5	Felsic Intrusion	CL(1) SI(2)	PY(4)	VO17228114	0.002	-0.5	6	814	6	-2	3.63	281
W179848	32015	2499696	2017	506840.11	5746960.33	Shire-R3	150	3.5	4	0.5	Felsic Intrusion	CL(1) SI(2)	PY(4)	VO17228114	-0.001	-0.5	7	610	5	-2	2.3	157
W179849	32015	2499696	2017	506840.38	5746959.92	Shire-R3	150	4	4.5	0.5	Granodiorite	CL(1) SI(2)		VO17228114	0.002	-0.5	8	742	2	6	0.9	57
W179850	32015	2499696	2017	506840.7	5746959.48	Shire-R3	150	4.5	5	0.5	Granodiorite			VO17228114	-0.001	1	12	59	-1	19	0.08	3
W179851	32015	2499696	2017	506836.13	5746961.79	Shire-R4	150	0	0.5	0.5	Semi-massive SF	CL(2)	PO(15) PY(70)	VO17228114	0.007	1.6	11	155	2	2	10	93
W179852	32015	2499696	2017	506836.46	5746961.33	Shire-R4	150	0.5	1	0.5	Semi-massive SF		PO(10) PY(70)	VO17228114	0.001	2	33	156	4	4	10	11
W179853	32015	2499696	2017	506836.75	5746960.94	Shire-R4	150	1	1.5	0.5	Semi-massive SF	CL(2)	PO(10) PY(60)	VO17228114	0.007	2.7	28	124	16	8	10	213
W179854	32015	2499696	2017	506837.07	5746960.5	Shire-04	150	1.5	2	0.5	Massive SF	CL(2)	PO(20) PY(50)	VO17228114	0.006	3.1	18	668	34	8	10	123
W179855	32015	2499696	2017	506837.34	5746960.13	Shire-R4	150	2	2.5	0.5	Semi-massive SF	CL(1)	PO(10) PY(20)	VO17228114	0.005	2.1	36	13	5	10	9.12	437
S432201			2018								BLANK			VO18217934	-0.001	-0.5	-5	-1	-1	2	0.04	7
S432202	32015	2499696	2018	506827.7	5746955.4	Shire-05	134	0	0.4	0.4	Tonalite	CL(1)	PY(1)	VO18217934	-0.001	-0.5	-5	1135	1	11	0.41	354
S432203	32015	2499696	2018	506828	5746955.16	Shire-05	134	0.4	0.73	0.33	Orthogneiss		PY(0.5)	VO18217934	-0.001	0.7	-5	41	3	4	2.17	359
S432204	32015	2499696	2018	506828.33	5746954.89	Shire-05	134	0.73	1.32	0.59	Massive SF		PO(15) PY(20)	VO18217934	0.015	3.1	10	5	175	6	10	84
S432205	32015	2499696	2018	506828.66	5746954.61	Shire-05	134	1.32	1.63	0.31	Exhalite		PO PY	VO18217934	0.023	2.1	11	7	71	17	7.98	36
S432206	32015	2499696	2018	506829.15	5746954.18	Shire-05	134	1.63	2.4	0.78	Tonalite		PO(0.25) PY(0.25)	VO18217934	-0.001	-0.5	5	122	2	18	0.4	16

* QZ; Quartz
 * SF; Sulfides
 * QC; Quality control Sample

Appendix 2B. 2017 2018 Channel Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Trench ID	Az (°N)	From (m)	To (m)	Length (m)	Lithology	Alt. intens.	Min. (%)	Lab Certificate	Au (ppm)	Ag_ppm	As_ppm	Cu (ppm)	Co_ppm	Pb (ppm)	S (%)	Zn (ppm)
S432207	32015	2499696	2018	506838.13	5746964.08	Shire-03	350	0	-0.4	0.4	Tonalite	CL(1) SR(2)	PO PY	VO18217934	-0.001	-0.5	13	58	-1	10	0.5	1455
S432208	32015	2499696	2018	506837.83	5746964.41	Shire-03	350	-0.4	-1.15	0.75	Tonalite		PO(0.25) PY(0.25)	VO18217934	-0.001	-0.5	7	492	-1	11	0.11	7
S432209	32015	2499696	2018	506837.55	5746964.8	Shire-03	350	-1.15	-1.8	0.65	Tonalite	CL(2) SR(1)	PO(0.25) PY(0.25)	VO18217934	-0.001	-0.5	-5	208	-1	11	0.08	7
S432210	32015	2499696	2018	506836.95	5746964.92	Shire-03	350	-1.8	-2.45	0.65	Orthogneiss			VO18217934	-0.001	-0.5	5	180	1	7	0.02	38
S432211	32015	2499696	2018	506836.67	5746965.27	Shire-03	350	-2.45	-3.15	0.7	Orthogneiss/Q Z Vein		PY(0.5)	VO18217934	-0.001	-0.5	8	115	9	14	0.13	48
S432212	32015	2499696	2018	506836.17	5746965.55	Shire-03	350	-3.15	-3.9	0.75	Orthogneiss		PO(0.1)	VO18217934	-0.001	-0.5	7	27	3	20	0.02	31
S432213	32015	2499696	2018	506843.42	5746966.45	Shire-06	150	0	0.6	0.6	Orthogneiss		PY(0.5)	VO18217934	0.001	5.6	7	40	3	114	0.21	44
S432214	32015	2499696	2018	506843.73	5746966.07	Shire-06	150	0.6	1.35	0.75	Massive SF/QZ Vein			VO18217934	0.003	6.3	-5	20	18	60	10	31
S432215	32015	2499696	2018	506844.08	5746965.62	Shire-06	150	1.35	2.15	0.8	Massive SF			VO18217934	0.013	2.8	8	20	27	6	10	13
S432216	32015	2499696	2018	506844.46	5746965.15	Shire-06	150	2.15	2.6	0.45	Tonalite		PO(0.5) PY(0.5)	VO18217934	0.002	10.3	11	2	8	53	3.59	1005
S432217	32015	2499696	2018	506846.12	5746967.92	Shire-01	338	0	-0.85	0.85	Massive SF		PO PY	VO18217934	0.004	6.5	7	478	19	195	10	51
S432218	32015	2499696	2018	506845.94	5746968.24	Shire-01	338	-0.85	-1.27	0.4	Orthogneiss		PO(0.1) PY(0.1)	VO18217934	-0.001	0.8	19	595	8	20	0.47	202
S432219	32015	2499696	2018	506846.95	5746968.86	Shire-01	338	-1.27	-1.9	0.6	Orthogneiss	CL(1)	PO(0.25) PY(0.25)	VO18217934	-0.001	-0.5	18	626	1	24	0.19	87
S432220			2018								STANDARD			VO18217934	1.36	87.5	2520	6810	52	5970	10	3.01%
S432221	32015	2499696	2018	506846.79	5746969.18	Shire-01	338	-1.9	-2.2	0.3	Orthogneiss	SR(2)		VO18217934	0.151	-0.5	6	477	2	17	0.09	56
S432222	32015	2499696	2018	506846.57	5746969.53	Shire-01	338	-2.2	-2.8	0.4	Orthogneiss	SR(2)	PO(0.1) PY(0.1)	VO18217934	0.017	-0.5	36	197	8	15	0.07	52
S432223	32015	2499696	2018	506846.99	5746967.35	Shire-01	192	1.2	1.85	0.65	Tonalite		PO(0.5) PY(0.5)	VO18217934	0.002	0.6	101	9	-1	40	0.25	68
S432224	32015	2499696	2018	506846.99	5746966.99	Shire-01	192	1.85	2.35	0.5	Exhalite	CL(2) SR(2)	PY(5)	VO18217934	0.015	2	2210	32	183	33	3.1	1680
S432225	32015	2499696	2018	506846.99	5746966.55	Shire-01	192	2.35	2.95	0.6	Exhalite	CL(2)	PY(10)	VO18217934	0.047	3.5	10000	236	195	54	2.05	2290
S432226	32015	2499696	2018	506848.88	5746971.7	Shire-07	160	0	0.45	0.45	Orthogneiss		PY(0.5)	VO18217934	-0.001	-0.5	68	200	3	22	0.14	34
S432227	32015	2499696	2018	506849.2	5746971.23	Shire-07	160	0.45	0.86	0.41	Orthogneiss		PY(0.1)	VO18217934	-0.001	-0.5	11	7	1	13	0.05	37
S432228	32015	2499696	2018	506849.46	5746970.81	Shire-07	160	0.86	1.25	0.4	Orthogneiss			VO18217934	-0.001	-0.5	10	8	2	25	0.04	33
S432229	32015	2499696	2018	506849.81	5746970.28	Shire-07	160	1.55	2	0.45	Massive SF		PO PY	VO18217934	0.002	3.5	65	1	3	8	10	46
S432230	32015	2499696	2018	506850.06	5746969.92	Shire-07	160	2	2.8	0.8	Massive SF		PO PY	VO18217934	0.03	4.8	27	1	139	13	10	84
S432231	32015	2499696	2018	506850.33	5746969.48	Shire-07	160	2.8	3.4	0.6	Massive SF		PO PY	VO18217934	0.008	3.3	33	4	291	9	10	218
S432232	32015	2499696	2018	506850.64	5746969.02	Shire-07	160	3.4	4.1	0.7	Massive SF		PO	VO18217934	0.001	2.8	-5	20	13	3	10	74
S432233	32015	2499697	2018	506914.1	5746994.2	Shire East	10	0	0.6	0.6	Orthogneiss			VO18217934	0.003	-0.5	50	6	44	-2	0.3	82
S432234	32015	2499697	2018	506914.2	5746994.8	Shire East	10	0.6	1.25	0.65	Orthogneiss			VO18217934	0.004	-0.5	37	13	35	-2	0.23	99
S432235	32015	2499697	2018	506914.2	5746995.5	Shire East	10	1.25	2	0.75	Orthogneiss		PO(0.1)	VO18217934	0.007	-0.5	54	565	41	-2	0.33	96
S432236	32015	2499697	2018	506914.3	5746996.2	Shire East	10	2	2.6	0.6	Orthogneiss			VO18217934	0.011	-0.5	22	758	10	6	0.55	46

* QZ; Quartz
 * SF; Sulfides
 * QC; Quality control Sample

Appendix 2B. 2017 2018 Channel Samples Table

Tag Number	NTS Sheet	Claim No.	Year	UTM_E	UTM_N	Trench ID	Az (°N)	From (m)	To (m)	Length (m)	Lithology	Alt. intens.	Min. (%)	Lab Certificate	Au (ppm)	Ag_ppm	As_ppm	Cu (ppm)	Co_ppm	Pb (ppm)	S (%)	Zn (ppm)
S432237	32O15	2499697	2018	506914.4	5746996.8	Shire East	10	2.6	3.3	0.7	Massive SF		PO(30) PY(60)	VO18217934	0.031	1.9	31	130	113	3	10	33
S432238	32O15	2499696	2018	506849.62	5746970.53	Shire-07	160	1.25	1.55	0.3	Orthogneiss		PY(0.1)	VO18217934	-0.001	-0.5	20	758	11	2	0.39	95

- * QZ; Quartz
- * SF; Sulfides
- * QC; Quality control Sample

Appendix 3: 2017 & 2018 Grab Samples Location Figures

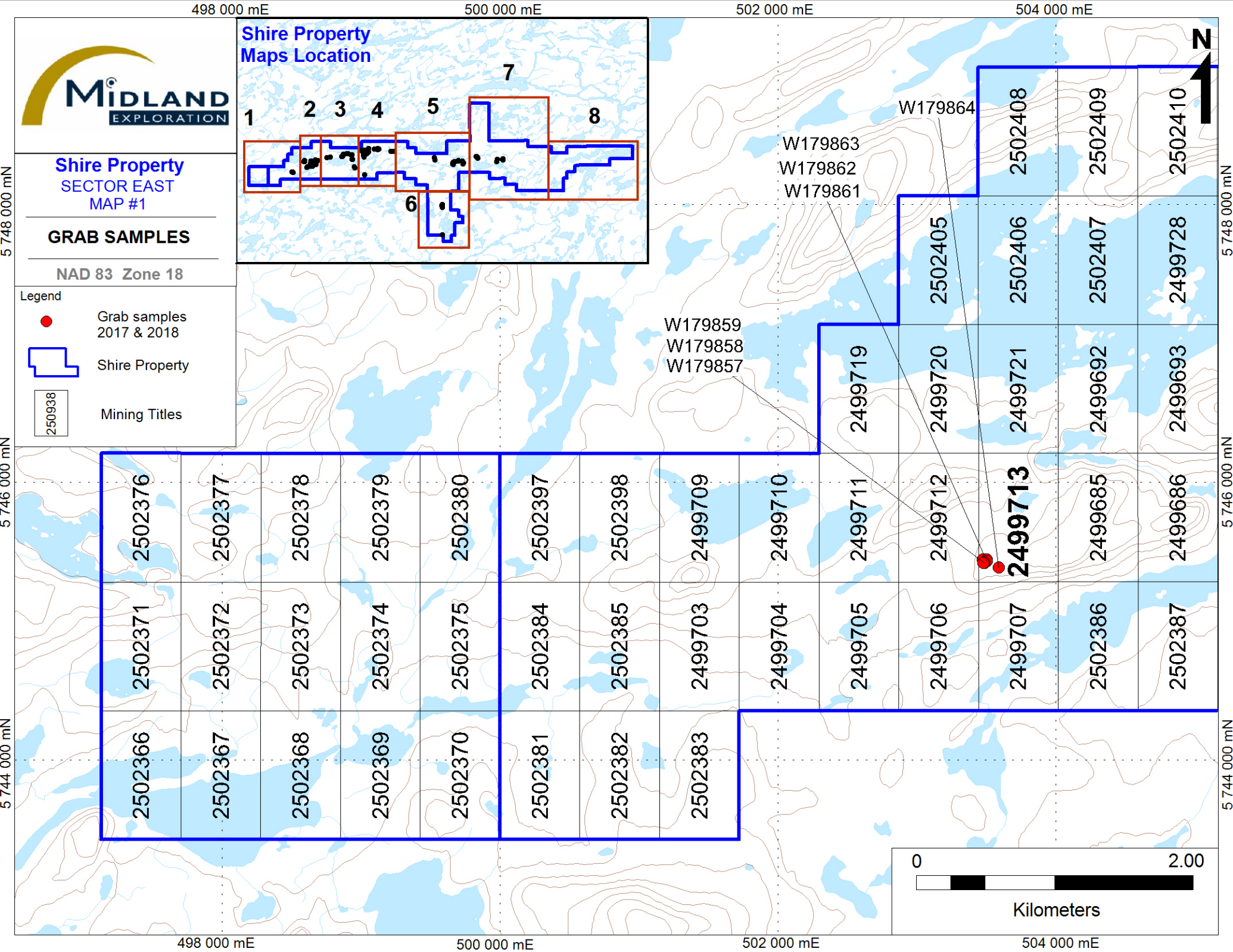
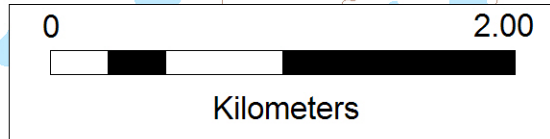
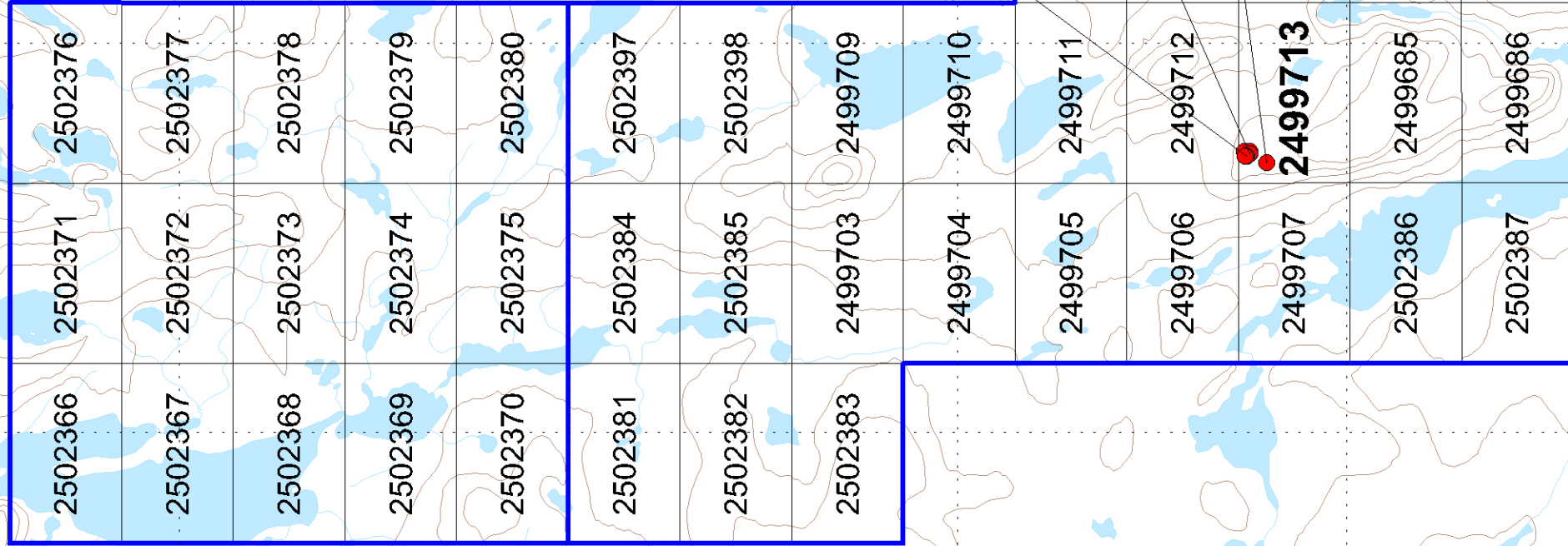
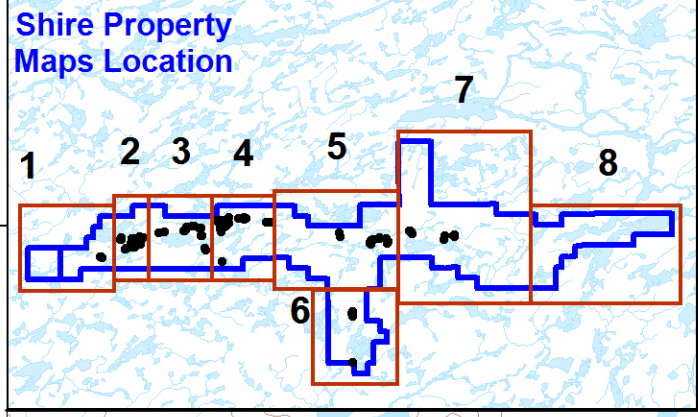


Shire Property SECTOR EAST MAP #1

GRAB SAMPLES

NAD 83 Zone 18

- Legend
- Grab samples 2017 & 2018
 - ▭ Shire Property
 - ▭ 250938 Mining Titles



504 000 mE 505 000 mE 506 000 mE 507 000 mE



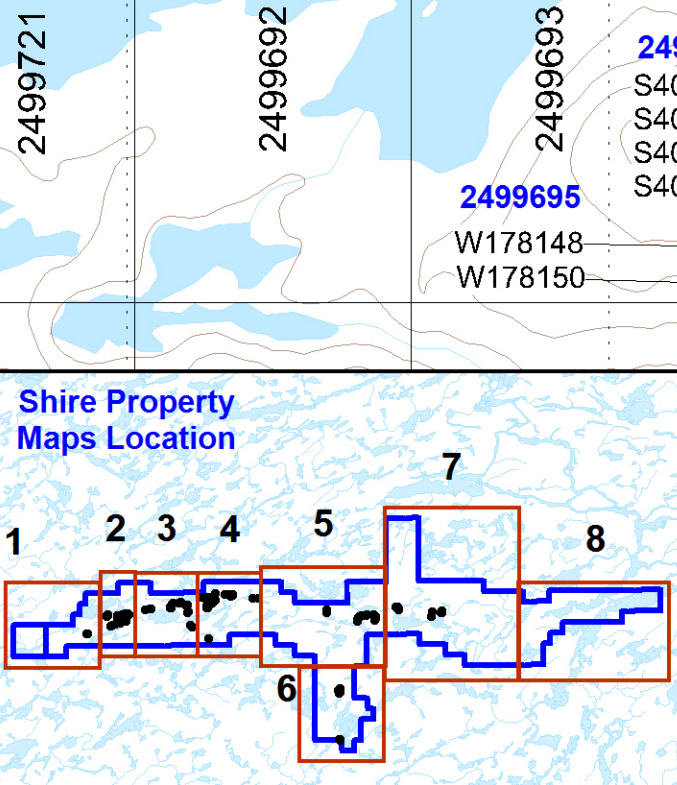
Shire Property
O'CONNOR
MAP #2

GRAB SAMPLES

NAD 83 Zone 18

Legend

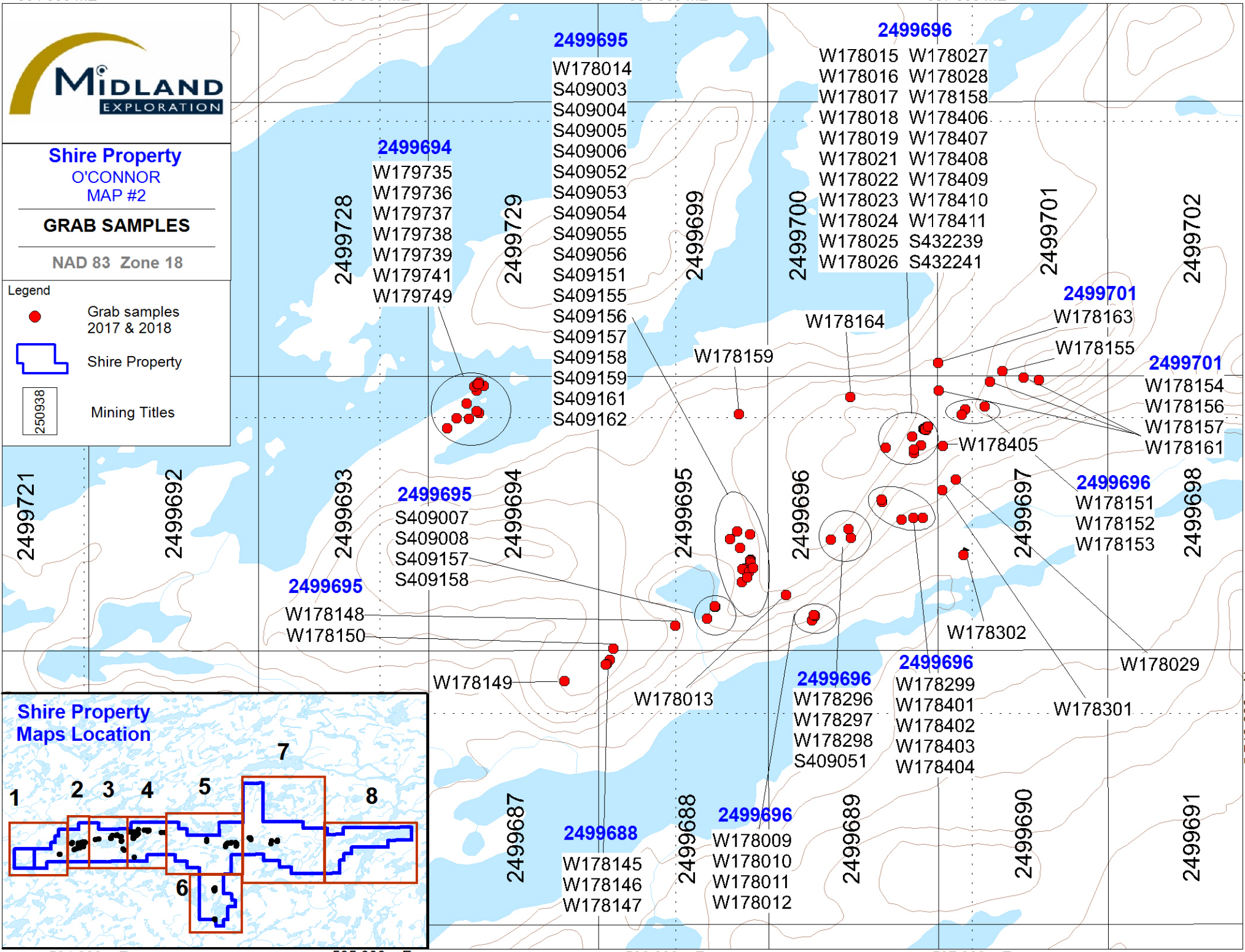
- Grab samples 2017 & 2018
- ▭ Shire Property
- ▭ 250938 Mining Titles



504 000 mE 505 000 mE 506 000 mE 507 000 mE

5 748 000 mN
5 747 000 mN
5 746 000 mN

5 748 000 mN
5 747 000 mN
5 746 000 mN



2499695

- W178014
- S409003
- S409004
- S409005
- S409006
- S409052
- S409053
- S409054
- S409055
- S409056
- S409151
- S409155
- S409156
- S409157
- S409158
- S409159
- S409161
- S409162

2499696

- W178015 W178027
- W178016 W178028
- W178017 W178158
- W178018 W178406
- W178019 W178407
- W178021 W178408
- W178022 W178409
- W178023 W178410
- W178024 W178411
- W178025 S432239
- W178026 S432241

2499694

- W179735
- W179736
- W179737
- W179738
- W179739
- W179741
- W179749

2499701

- W178163
- W178155
- W178154
- W178156
- W178157
- W178161

2499695

- S409007
- S409008
- S409157
- S409158

2499696

- W178151
- W178152
- W178153

2499696

- W178296
- W178297
- W178298
- S409051

2499696

- W178299
- W178401
- W178402
- W178403
- W178404

2499688

- W178145
- W178146
- W178147

2499696

- W178009
- W178010
- W178011
- W178012



Shire Property
SECTOR EAST
MAP #3

Mining Titles
Location

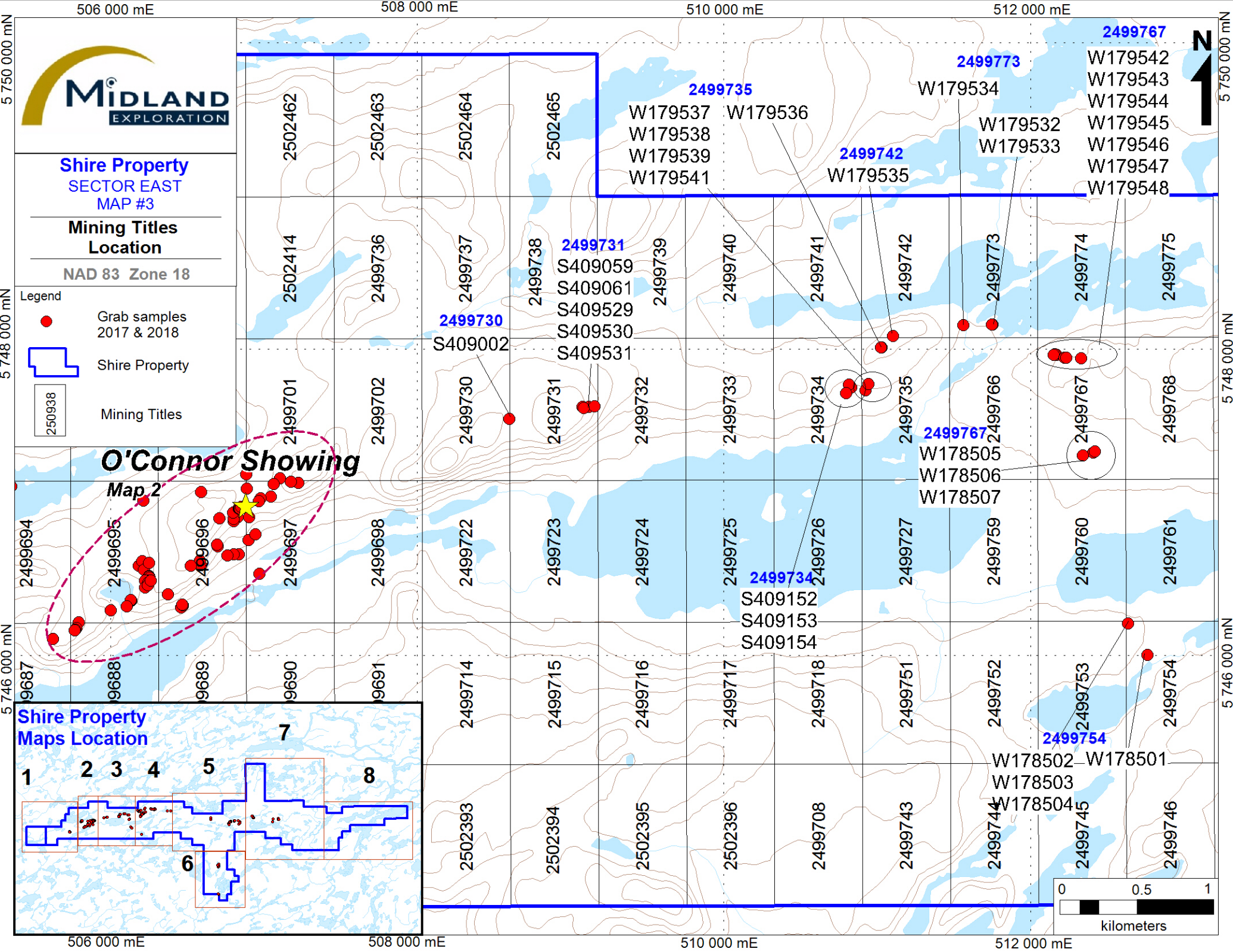
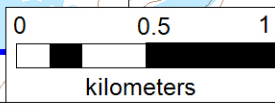
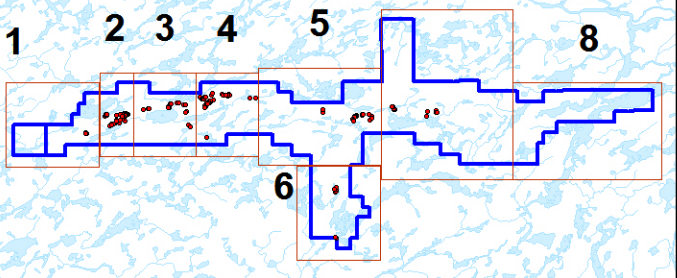
NAD 83 Zone 18

- Legend
- Grab samples 2017 & 2018
 - ▭ Shire Property
 - ▭ Mining Titles

O'Connor Showing

Map 2

Shire Property
Maps Location



506 000 mE

508 000 mE

510 000 mE

512 000 mE

5 750 000 mN

5 748 000 mN

5 746 000 mN

5 750 000 mN

5 748 000 mN

5 746 000 mN

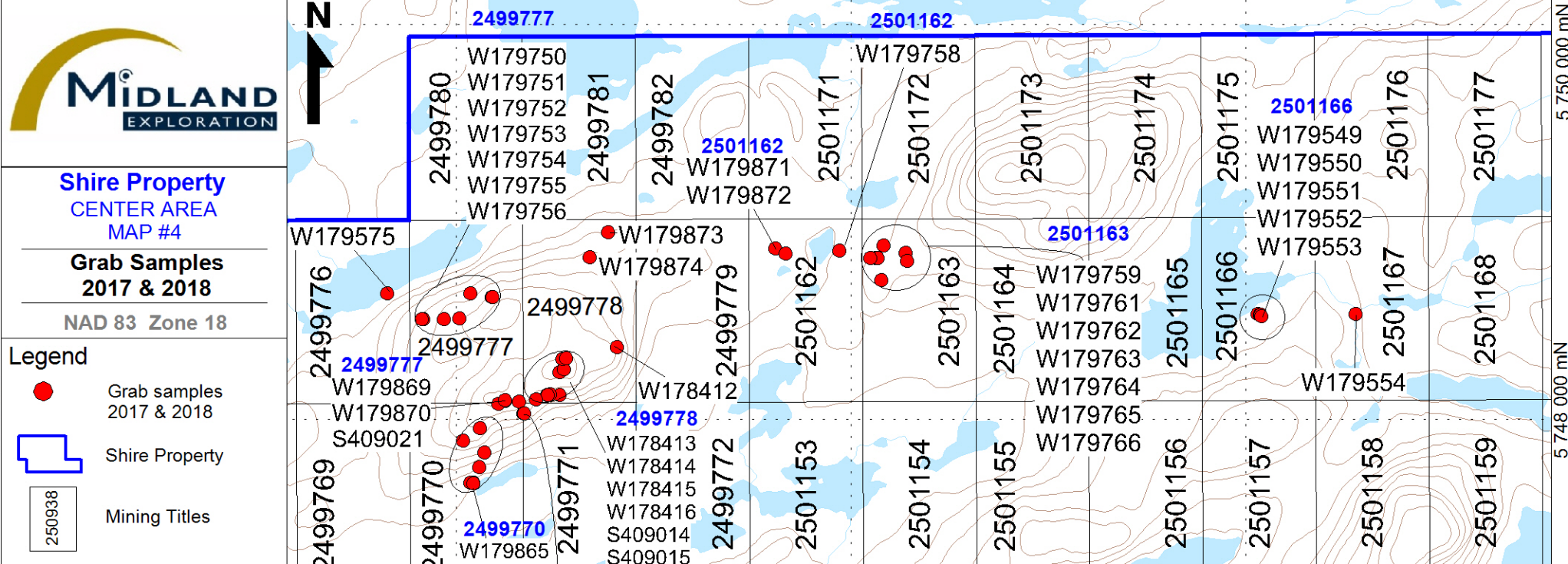
506 000 mE

508 000 mE

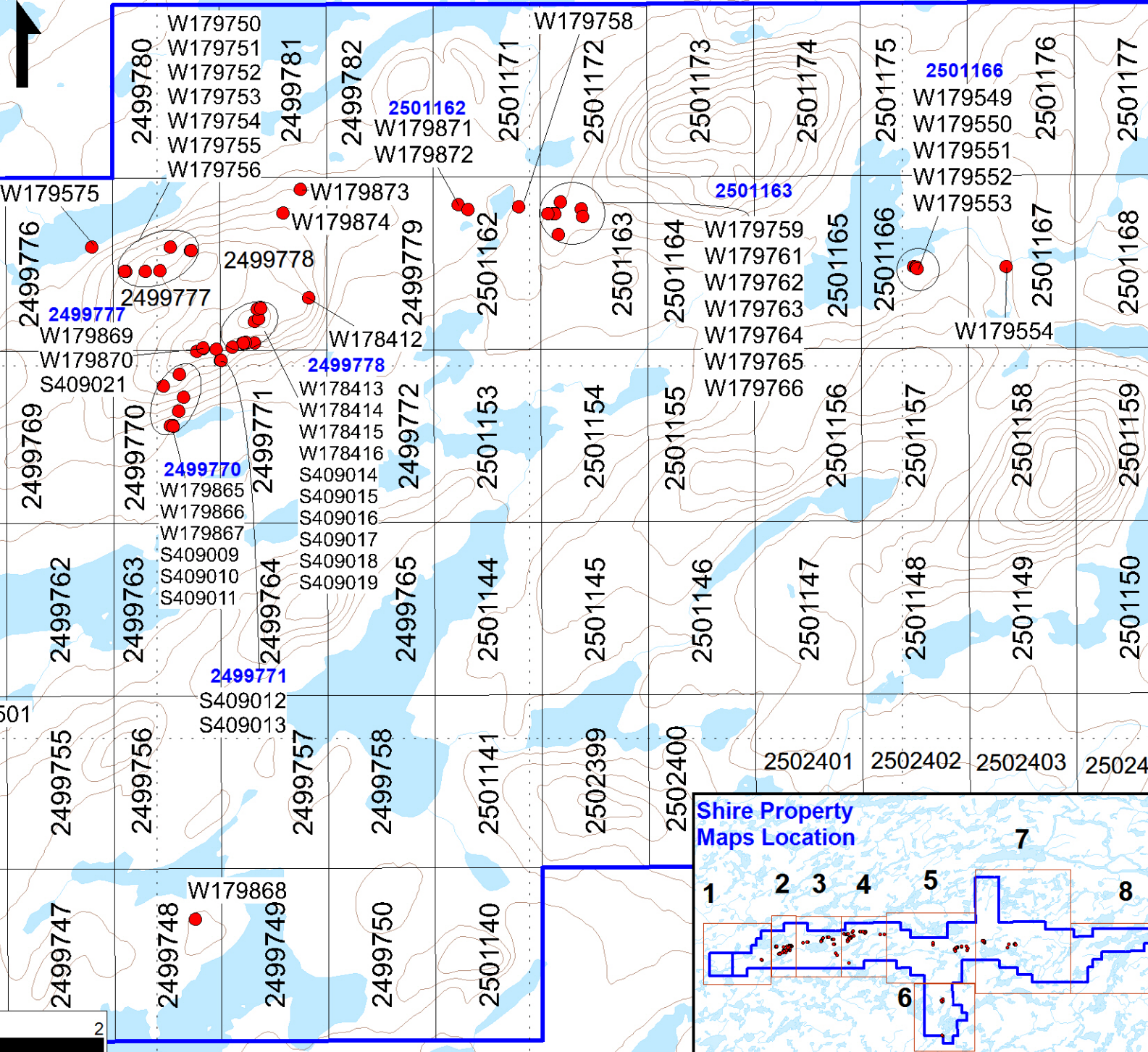
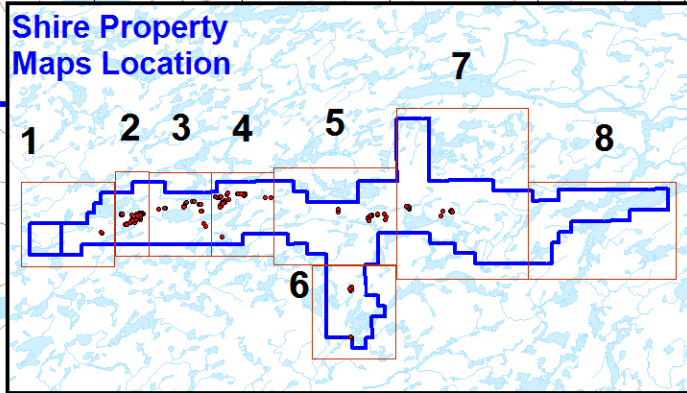
510 000 mE

512 000 mE

512 000 mE 514 000 mE 516 000 mE 518 000 mE



512 000 mE 514 000 mE 516 000 mE 518 000 mE








Shire Property
SOUTHERN AREA
MAP #6

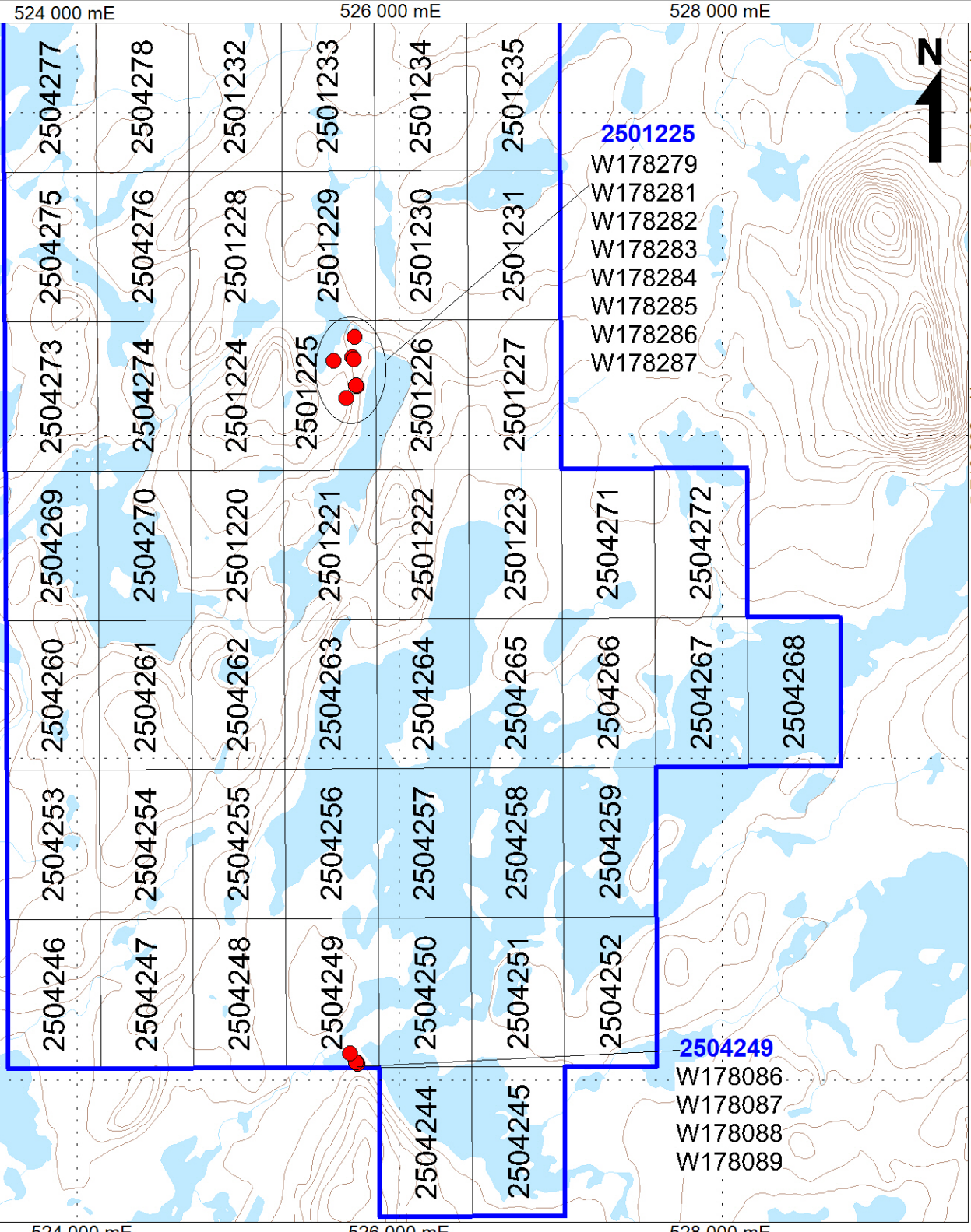
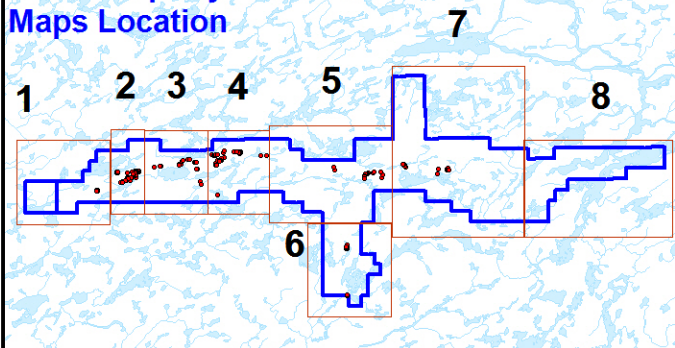
Grab samples
2017 & 2018

NAD 83 Zone 18

Legend

-  Grab samples 2017 & 2018
 -  Shire Property
 -  Mining Titles
- 0 0.5 1
kilometers

Shire Property
Maps Location



- 2501225**
- W178279
- W178281
- W178282
- W178283
- W178284
- W178285
- W178286
- W178287

- 2504249**
- W178086
- W178087
- W178088
- W178089

530 000 mE

534 000 mE

538 000 mE

542 000 mE

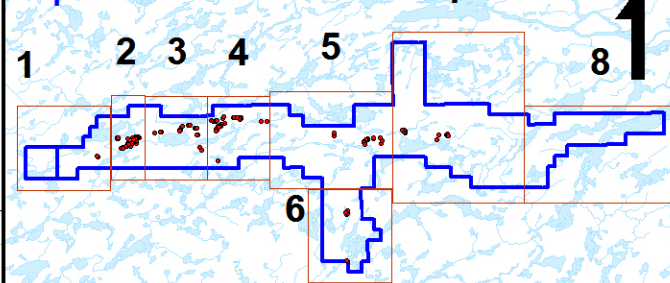


Shire Property WEST SECTOR MAP #7

Grab Samples 2017 & 2018

NAD 83 Zone 18

Shire Property Maps Location



5 756 000 mN

5 752 000 mN

5 748 000 mN

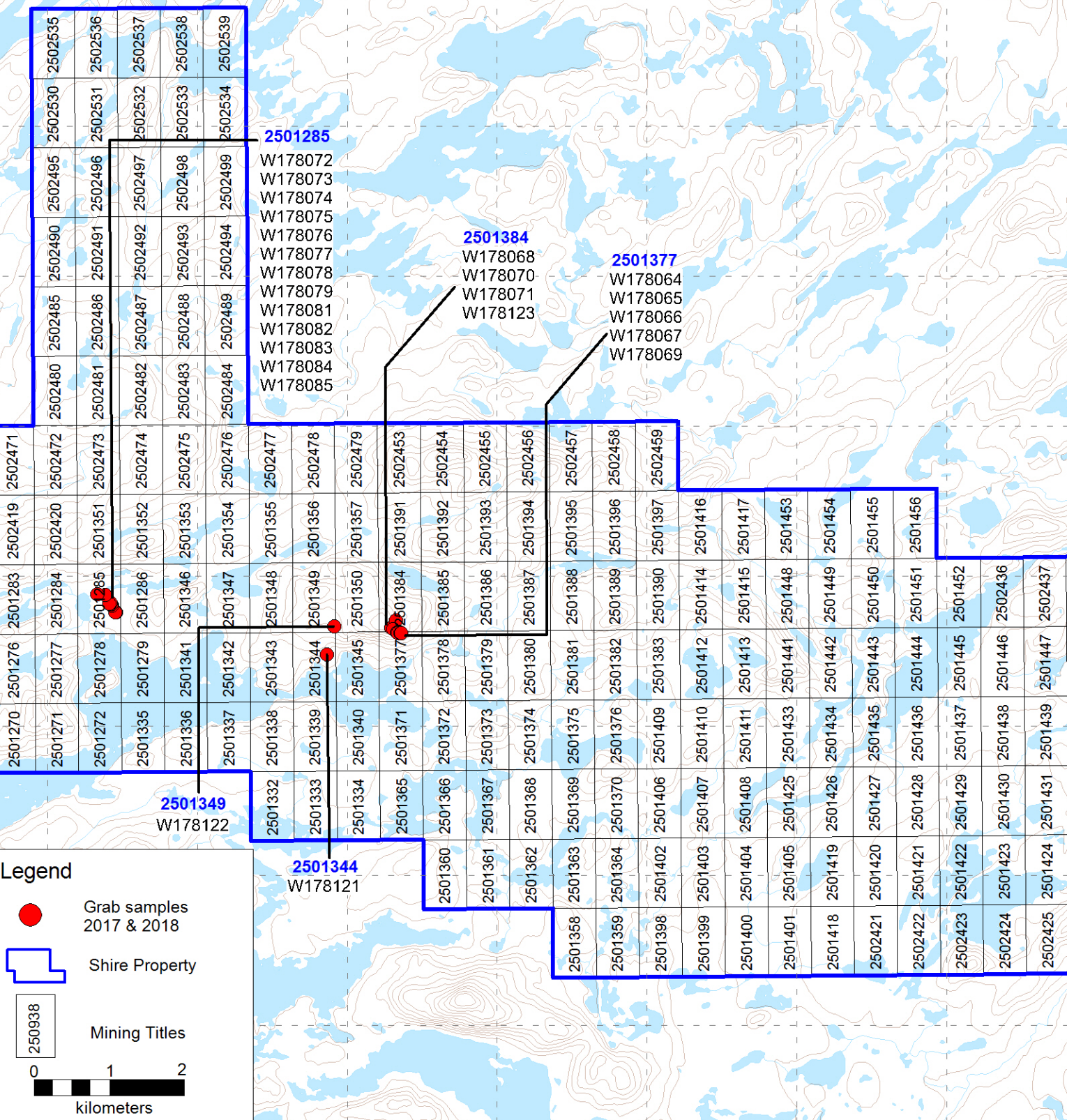
5 744 000 mN

5 756 000 mN

5 752 000 mN

5 748 000 mN

5 744 000 mN



2501285

- W178072
- W178073
- W178074
- W178075
- W178076
- W178077
- W178078
- W178079
- W178081
- W178082
- W178083
- W178084
- W178085

2501384

- W178068
- W178070
- W178071
- W178123

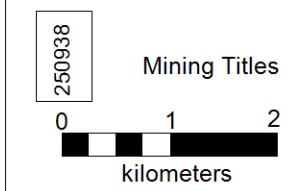
2501377

- W178064
- W178065
- W178066
- W178067
- W178069

2501349
W178122

2501344
W178121

- Legend**
- Grab samples 2017 & 2018
 - Shire Property



530 000 mE

534 000 mE

538 000 mE

542 000 mE

Appendix 4: 2017 & 2018 Channel Samples Location Figures

506 830 mE

506 840 mE

506 845 mE

506 850 mE



Shire Property

O'CONNOR SHOWING

CHANNEL SAMPLES

NAD 83 Zone 18

Legend

- Channel samples 2017 & 2018
- ◆ Grab Samples 2017 & 2018
- Shire Property
- Mining Titles



Shire-07

- S432226
- S432227
- S432228
- S432238
- S432229
- S432230
- S432231
- S432232

Shire-01

- S432218
- S432217
- W178016
- W178015
- W178407
- W178017
- S432222
- S432221
- S432219
- W179835
- W179836
- S432223
- S432224
- S432225

Shire-02

- S432213
- S432214
- S432215
- S432216

Shire-06

- W178410
- W178408
- W178409
- W178411
- W178406

Shire-03

- S432212
- S432211
- S432210
- S432209
- S432208
- S432207

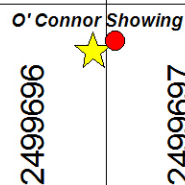
Shire-04

- W178024
- W178022
- W178023
- W178019
- W178021
- W178018
- W179851
- W179852
- W179853
- W179854
- W179855
- W179841
- W179842
- W179843
- W179844
- W179845
- W179846
- W179847
- W179848
- W179849
- W179850
- S432241

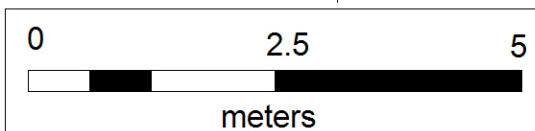
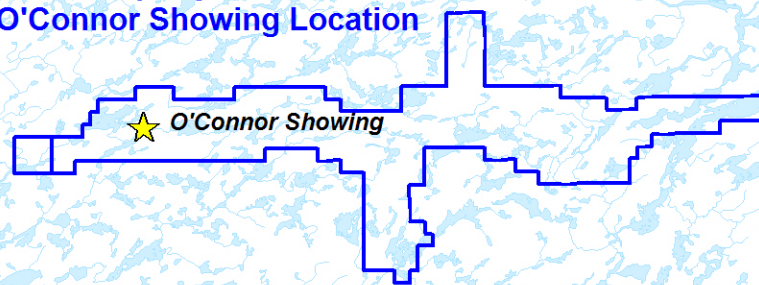
Shire-05

- S432202
- S432203
- S432204
- S432205
- S432206

O'Connor Showing Location



Shire Property O'Connor Showing Location



506 830 mE

506 835 mE

506 840 mE

506 845 mE

506 850 mE

5 746 970 mN

5 746 965 mN

5 746 960 mN

5 746 955 mN

5 746 970 mN

5 746 965 mN

5 746 960 mN

5 746 955 mN

506 915 mE

506 920 mE

506 925 mE

506 930 mE



Shire Property

O'CONNOR EAST SECTOR

CHANNEL SAMPLES

NAD 83 Zone 18

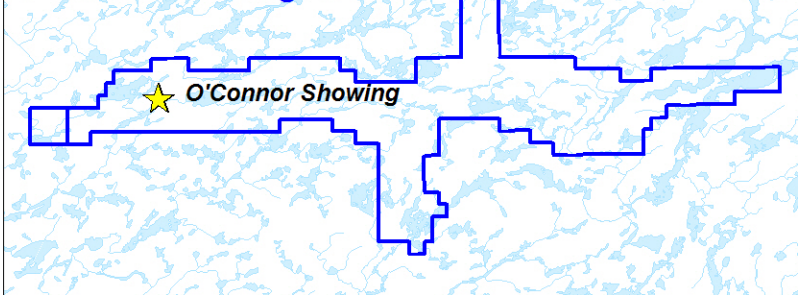
Legend

- Channel samples 2017 & 2018
- Shire Property
- Mining Titles

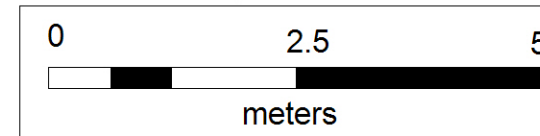
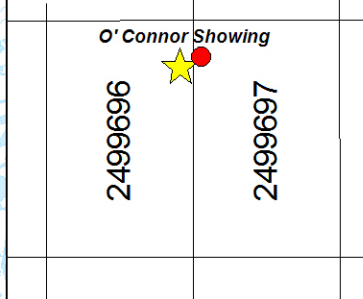
Shire Est

- S432237
- S432236
- S432235
- S432234
- S432233

Shire Property O'Connor Showing Location



O'Connor Showing Location



5 747 000 mN

5 747 000 mN

5 746 995 mN

5 746 995 mN

5 746 990 mN

5 746 990 mN

506 915 mE

506 920 mE

506 925 mE

506 930 mE

Appendix 5: Geochemical Assays Certificates



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North Vancouver BC V7H 0A7
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À: EXPLORATION MIDLAND INC
132 BOULEVARD LABELLE
SUITE 220
ROSEMÈRE QC J7A 2H1

Page: 1
Nombre total de pages: 2 (A - C)
plus les pages d'annexe
Finalisée date: 6-AOUT-2017
Compte: MIDEXP

CERTIFICAT VO17144593

Projet: BJ

Ce rapport s'applique aux 16 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 13-JUIL-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

SYLVAIN TRÉPANIER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % < 2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Zn-OG62	Teneur marchande Zn - quatre acides	ICP-AES
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
Zn-AA46	Teneur marchande Zn - Aqua regia/AA	AAS
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
ME-OG62	Teneur marchande éléments - quatre acides	ICP-AES

À: EXPLORATION MIDLAND INC
ATTN: JEAN-FRANÇOIS LARIVIÈRE
132 BOULEVARD LABELLE
SUITE 220
ROSEMÈRE QC J7A 2H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature: *Nacera Amara*
Nacera Amara, Laboratory Manager, Val d'Or



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Projet: BJ

CERTIFICAT D'ANALYSE VO17144593

Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178015		0.64	4.5	0.41	>10000	10	<0.5	53	0.10	220	121	45	73	6.13	<10	0.02
W178016		0.98	5.5	0.65	34	10	0.5	8	0.03	<0.5	10	7	766	46.9	<10	0.26
W178017		0.51	4.4	1.05	41	40	1.2	4	0.12	61.8	196	10	452	38.1	<10	0.29
W178018		0.44	1.7	0.31	245	10	1.2	9	0.62	6.5	9	17	98	7.98	<10	0.01
W178019		0.52	<0.5	8.54	21	20	3.3	<2	0.71	<0.5	2	10	54	4.66	30	1.69
W178020		0.16	0.6	6.87	32	580	0.8	<2	2.37	0.8	17	62	144	5.03	20	1.06
W178021		0.57	4.4	0.52	17	10	0.8	83	0.05	4.1	2	10	753	44.4	<10	0.04
W178022		0.77	3.1	1.36	19	<10	1.9	6	0.18	<0.5	20	7	458	39.4	<10	0.05
W178023		0.92	5.4	0.61	22	<10	1.6	22	0.09	5.9	315	15	777	35.9	<10	0.05
W178024		0.69	<0.5	6.96	<5	60	7.9	3	0.44	8.9	2	12	39	2.36	30	3.40
W178406		0.90	0.8	0.58	10	<10	<0.5	2	0.04	<0.5	8	42	90	4.68	10	0.01
W178407		0.76	2.5	0.18	88	<10	<0.5	7	0.02	103.0	35	29	53	3.64	<10	0.03
W178408		0.39	6.8	0.86	257	10	11.8	19	0.07	<0.5	866	13	18	35.3	<10	0.33
W178409		0.34	12.8	4.74	142	40	3.5	37	0.25	5.9	207	23	48	14.60	10	1.78
W178410		0.76	2.7	0.13	9	<10	0.5	3	0.02	1.1	8	19	526	45.6	<10	0.01
W178411		0.54	9.8	0.18	198	<10	<0.5	100	0.03	<0.5	928	11	519	40.4	<10	0.01



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CERTIFICAT D'ANALYSE VO17144593

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm
W178015		<10	0.16	399	3	0.08	59	300	288	7.68	<5	1	1	<20	0.03	<10
W178016		<10	0.13	105	1	0.14	128	80	79	>10.0	<5	1	1	<20	0.01	<10
W178017		<10	0.10	154	1	0.35	94	110	139	>10.0	<5	1	23	<20	0.02	<10
W178018		<10	0.78	1755	1	0.01	18	230	10	4.55	<5	3	1	<20	0.01	<10
W178019		10	0.42	508	<1	4.90	8	720	17	2.05	<5	4	20	20	0.04	<10
W178020		10	1.47	846	8	2.16	42	730	44	0.26	5	16	267	<20	0.37	<10
W178021		<10	0.10	478	<1	0.10	101	40	11	>10.0	<5	1	2	<20	0.02	<10
W178022		<10	0.13	606	<1	0.73	119	150	<2	>10.0	<5	<1	6	<20	0.01	<10
W178023		<10	0.18	1100	2	0.08	138	110	<2	>10.0	<5	1	2	<20	0.02	<10
W178024		<10	0.03	108	1	2.28	5	910	11	1.40	<5	<1	23	<20	<0.01	<10
W178406		<10	0.45	375	<1	0.02	16	100	3	2.56	<5	2	<1	<20	0.04	<10
W178407		<10	0.02	172	4	0.08	8	50	37	4.27	<5	<1	<1	<20	0.01	<10
W178408		<10	0.06	170	2	0.27	32	90	167	>10.0	<5	<1	1	<20	0.01	<10
W178409		<10	0.15	286	1	2.19	31	490	346	>10.0	<5	1	11	<20	0.01	<10
W178410		<10	0.05	229	1	0.01	123	50	<2	>10.0	<5	<1	<1	<20	0.01	<10
W178411		<10	0.07	205	1	0.01	182	70	27	>10.0	<5	<1	<1	<20	0.01	<10



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CERTIFICAT D'ANALYSE VO17144593

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	Au-ICP21	Zn-AA46
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn %	Au ppm 0.001	Zn %
W178015		<10	4	<10	>10000	7.53	0.061	6.86
W178016		<10	5	<10	150		0.001	0.010
W178017		<10	5	10	>10000	2.81	0.011	2.79
W178018		<10	8	<10	2280		0.004	0.215
W178019		<10	8	<10	81		<0.001	0.007
W178020		<10	137	40	288		4.06	0.029
W178021		<10	6	<10	1605		0.004	0.184
W178022		<10	3	<10	112		0.009	0.010
W178023		<10	9	<10	156		0.014	0.013
W178024		<10	3	<10	627		<0.001	0.058
W178406		<10	12	<10	58		<0.001	0.004
W178407		<10	1	<10	>10000	3.40	0.005	3.32
W178408		<10	4	<10	170		0.047	0.017
W178409		<10	5	<10	2370		0.077	0.248
W178410		<10	4	<10	677		0.003	0.075
W178411		<10	4	<10	50		0.029	0.007



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CERTIFICAT D'ANALYSE VO17144593

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.			
	BAG-01	CRU-32	CRU-QC	LOG-22
	PUL-32	PUL-QC	SPL-21	WEI-21
	Zn-AA46			
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.			
	Au-ICP21	ME-ICP61	ME-OG62	Zn-OG62



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CERTIFICAT VO17144746

Projet: BJ

Ce rapport s'applique aux 170 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 13-JUIL-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE
SYLVAIN TRÉPANIER

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % < 2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: EXPLORATION MIDLAND INC
ATTN: JEAN-FRANÇOIS LARIVIÈRE
132 BOULEVARD LABELLE
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Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	0.01	10	0.01	
W178001		0.57	<0.5	0.06	<5	90	<0.5	<2	19.70	<0.5	<1	2	1	0.08	<10	0.03
W178002		Not Recvd														
W178003		0.77	<0.5	4.40	<5	210	0.6	<2	0.75	<0.5	4	62	36	8.88	10	1.33
W178004		0.68	<0.5	5.33	<5	1550	0.5	2	0.52	<0.5	<1	30	5	0.47	10	2.84
W178005		0.69	<0.5	2.77	<5	260	1.8	<2	1.03	0.6	7	55	9	25.3	10	0.88
W178006		0.73	<0.5	6.45	<5	390	<0.5	<2	1.74	0.8	9	172	1	16.75	20	0.90
W178007		0.91	<0.5	6.11	<5	320	1.2	2	0.06	<0.5	26	>10000	3	2.88	20	2.41
W178008		0.73	<0.5	6.69	<5	50	1.7	2	9.01	0.9	36	327	135	11.65	20	1.14
W178009		0.88	<0.5	8.05	10	60	6.3	4	0.82	<0.5	6	41	28	4.41	30	3.01
W178010		0.73	0.6	5.02	<5	70	<0.5	<2	1.01	<0.5	22	51	143	6.34	10	1.27
W178011		0.45	1.4	4.86	5	20	0.6	2	7.25	1.9	20	99	2020	13.05	10	0.42
W178012		0.75	<0.5	5.26	<5	40	<0.5	<2	1.85	<0.5	20	172	232	11.15	10	0.44
W178013		0.70	<0.5	7.63	>10000	130	0.7	8	0.25	0.6	166	77	349	26.2	20	1.36
W178014		0.96	<0.5	6.98	927	200	0.7	2	4.94	<0.5	54	14	163	7.88	20	1.17
W178025		0.46	4.0	3.21	65	30	1.6	27	0.24	<0.5	71	34	403	29.5	10	1.12
W178026		0.86	1.4	2.37	11	90	1.8	7	0.37	<0.5	36	42	305	32.9	<10	0.27
W178027		0.60	2.8	4.54	15	80	3.2	10	0.23	0.5	58	36	150	17.65	10	3.07
W178028		0.73	3.3	0.45	8	20	2.5	21	3.35	1.1	17	27	7	13.95	<10	0.07
W178029		0.53	0.5	6.82	<5	190	0.7	3	5.51	0.6	53	427	289	9.11	20	1.35
W178030		0.47	<0.5	8.10	<5	310	0.7	<2	4.71	<0.5	28	15	50	7.03	20	0.74
W178031		0.52	<0.5	8.37	<5	190	0.6	<2	6.15	<0.5	25	57	28	7.17	20	0.81
W178032		0.70	<0.5	7.66	<5	20	<0.5	2	8.30	0.7	43	190	96	7.93	10	0.19
W178033		0.53	<0.5	7.49	<5	50	<0.5	<2	6.91	<0.5	40	218	388	7.62	20	0.40
W178034		0.71	<0.5	6.89	<5	210	0.5	<2	5.49	0.6	74	194	126	10.40	20	0.42
W178035		0.44	<0.5	8.21	<5	200	0.5	<2	6.75	0.5	35	21	245	8.56	20	0.61
W178036		0.54	<0.5	8.52	<5	110	0.6	<2	7.81	<0.5	14	52	20	4.26	20	0.71
W178037		0.71	<0.5	6.11	<5	230	0.5	<2	3.21	<0.5	30	61	321	5.03	10	0.79
W178038		0.59	<0.5	7.18	5	20	<0.5	2	5.48	0.7	29	102	23	8.96	20	0.11
W178039		0.81	<0.5	7.08	<5	30	<0.5	2	6.49	0.7	45	72	22	10.25	20	0.20
W178040		0.63	<0.5	0.06	<5	150	<0.5	<2	17.80	0.6	<1	3	<1	0.10	<10	0.02
W178041		0.47	<0.5	8.13	<5	510	1.0	<2	4.31	<0.5	31	15	309	3.68	20	0.67
W178042		0.62	<0.5	0.36	<5	20	<0.5	<2	0.54	<0.5	2	39	2	0.77	<10	0.04
W178043		0.54	<0.5	3.33	<5	70	<0.5	<2	1.34	<0.5	5	23	28	1.99	10	0.41
W178044		0.86	0.8	7.00	<5	150	0.6	<2	3.01	<0.5	25	102	628	5.73	20	0.87
W178045		0.56	0.5	6.36	<5	170	0.5	2	5.26	0.5	111	90	1420	12.90	20	0.78
W178046		0.74	<0.5	7.88	<5	550	1.1	<2	3.24	<0.5	39	45	197	6.83	20	1.08
W178047		0.60	<0.5	1.29	<5	50	<0.5	<2	1.37	<0.5	10	60	54	2.72	<10	0.25
W178048		0.74	<0.5	6.84	<5	110	<0.5	<2	7.04	<0.5	25	92	206	4.43	20	0.51
W178049		0.77	<0.5	4.48	<5	410	0.6	<2	1.17	<0.5	8	64	29	2.45	10	0.94
W178050		0.35	<0.5	4.77	17	450	0.5	<2	0.75	<0.5	6	69	13	2.64	10	2.18



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W178001		<10	13.25	302	<1	0.02	1	20	8	<0.01	<5	<1	191	<20	<0.01	<10
W178002																
W178003		10	0.75	1495	2	0.47	8	1500	6	0.08	<5	6	34	<20	0.11	<10
W178004		100	0.03	55	2	1.45	3	200	35	0.01	<5	<1	126	50	0.01	<10
W178005		10	0.95	308	1	0.06	26	1140	<2	0.02	<5	4	21	<20	0.10	<10
W178006		20	1.68	1435	<1	0.05	57	820	<2	0.01	<5	18	14	<20	0.51	<10
W178007		40	0.35	893	3	0.29	111	80	12	0.01	<5	4	28	20	0.10	<10
W178008		<10	5.41	3150	1	0.49	114	240	5	0.22	<5	29	37	<20	0.46	<10
W178009		<10	0.84	2370	<1	3.11	4	1230	31	0.06	<5	20	18	<20	0.44	<10
W178010		<10	0.95	1865	<1	1.24	22	470	6	0.24	<5	35	22	<20	0.67	<10
W178011		<10	6.93	3030	<1	0.77	36	280	6	0.42	<5	19	30	<20	0.39	<10
W178012		<10	4.93	2530	<1	1.99	47	80	5	0.63	<5	24	84	<20	0.30	<10
W178013		<10	0.53	6210	<1	0.03	87	130	11	2.55	<5	24	6	<20	0.38	<10
W178014		10	2.08	1875	<1	1.29	29	990	9	0.77	<5	42	206	<20	0.88	<10
W178025		<10	0.06	120	1	1.46	76	410	16	>10.0	7	1	13	<20	0.02	<10
W178026		<10	0.16	178	1	1.02	72	130	<2	>10.0	<5	1	18	<20	0.04	<10
W178027		<10	0.29	395	2	1.08	71	60	20	>10.0	<5	10	25	<20	0.12	<10
W178028		<10	3.00	3520	<1	0.06	21	80	<2	7.67	<5	2	17	<20	0.01	<10
W178029		10	3.56	1440	<1	1.28	200	320	3	1.12	5	34	77	<20	0.52	<10
W178030		10	2.61	803	2	2.55	18	2000	5	0.12	<5	13	179	<20	0.83	<10
W178031		10	2.30	962	<1	2.19	43	1130	6	0.08	<5	16	167	<20	0.59	<10
W178032		<10	4.34	1350	<1	0.77	118	220	3	0.07	<5	37	112	<20	0.42	<10
W178033		<10	5.21	1340	<1	1.46	129	220	<2	0.06	5	40	101	<20	0.45	<10
W178034		10	2.77	1520	<1	1.47	174	310	3	2.24	<5	27	210	<20	0.58	<10
W178035		10	3.41	1245	9	1.96	74	700	3	0.95	6	25	258	<20	0.79	<10
W178036		10	1.74	1100	1	4.10	46	940	5	0.03	6	15	142	<20	0.61	<10
W178037		<10	1.26	599	1	1.63	16	440	3	0.70	<5	10	233	<20	0.29	<10
W178038		<10	2.63	1380	<1	3.98	57	500	3	0.05	<5	37	134	<20	0.83	<10
W178039		10	3.51	1770	<1	1.60	54	620	4	0.01	<5	41	84	<20	1.04	<10
W178040		<10	12.75	305	<1	0.03	<1	80	4	0.01	<5	<1	127	<20	0.01	<10
W178041		10	1.48	504	<1	4.23	43	1250	5	0.86	<5	15	712	<20	0.74	<10
W178042		<10	0.31	123	<1	0.11	17	170	<2	0.01	<5	<1	18	<20	0.03	<10
W178043		10	0.52	256	1	1.07	3	400	5	0.17	<5	4	79	<20	0.23	<10
W178044		10	2.40	612	<1	1.66	55	550	5	2.44	<5	19	186	<20	0.26	<10
W178045		10	2.71	1370	<1	1.61	109	610	3	3.81	<5	37	169	<20	0.86	<10
W178046		10	2.11	750	1	3.27	52	1070	8	1.20	<5	18	704	<20	0.79	<10
W178047		<10	1.41	410	<1	0.28	36	50	<2	0.09	<5	4	25	<20	0.04	<10
W178048		<10	1.61	697	<1	1.17	77	220	6	0.36	5	7	347	<20	0.08	<10
W178049		10	0.59	442	1	1.38	24	970	6	0.06	<5	8	227	<20	0.21	<10
W178050		10	0.53	217	2	1.15	20	280	13	0.16	<5	7	103	<20	0.18	<10



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U	V	W	Zn	Au
		ppm 10	ppm 1	ppm 10	ppm 2	ppm 0.001
W178001		<10	2	<10	12	<0.001
W178002						
W178003		<10	35	<10	46	<0.001
W178004		<10	3	<10	<2	<0.001
W178005		<10	32	<10	27	<0.001
W178006		<10	114	<10	40	<0.001
W178007		10	87	<10	151	<0.001
W178008		<10	282	<10	113	0.004
W178009		40	172	<10	60	0.002
W178010		<10	284	<10	91	0.004
W178011		<10	210	<10	234	0.024
W178012		<10	140	<10	103	0.003
W178013		<10	115	<10	65	0.276
W178014		<10	323	10	231	<0.001
W178025		<10	9	<10	40	0.011
W178026		<10	14	<10	25	0.006
W178027		<10	39	<10	36	0.014
W178028		<10	18	80	168	0.009
W178029		<10	231	<10	126	0.004
W178030		<10	174	<10	84	<0.001
W178031		<10	155	<10	82	<0.001
W178032		<10	236	<10	76	<0.001
W178033		<10	271	<10	79	0.050
W178034		<10	201	<10	125	<0.001
W178035		<10	471	<10	58	0.063
W178036		<10	146	20	50	0.007
W178037		10	85	<10	33	<0.001
W178038		<10	323	<10	71	0.002
W178039		<10	397	<10	117	0.001
W178040		<10	3	<10	40	<0.001
W178041		<10	84	<10	31	0.058
W178042		<10	8	<10	7	<0.001
W178043		<10	18	<10	20	0.001
W178044		<10	114	10	42	0.122
W178045		<10	304	<10	76	0.002
W178046		<10	203	10	72	0.006
W178047		<10	55	<10	27	0.011
W178048		<10	69	<10	41	<0.001
W178049		<10	61	<10	23	0.002
W178050		<10	54	<10	27	0.001



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À: EXPLORATION MIDLAND INC
132 BOULEVARD LABELLE
SUITE 220
ROSEMÈRE QC J7A 2H1

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Finalisée date:
15-AOUT-2017
Compte: MIDEXP

Projet: BJ

CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178051		0.63	<0.5	7.22	<5	230	0.8	<2	3.58	<0.5	19	10	202	5.04	20	1.01
W178052		0.65	0.6	8.36	<5	240	1.0	<2	5.35	0.5	22	25	196	6.67	20	1.22
W178053		0.93	<0.5	6.20	<5	400	1.4	<2	1.26	<0.5	1	14	21	1.03	20	0.37
W178054		0.67	<0.5	7.52	<5	200	0.9	<2	3.91	<0.5	18	13	174	4.86	20	1.02
W178055		0.70	<0.5	6.42	<5	150	0.9	<2	2.19	<0.5	6	13	31	1.60	10	0.49
W178056		0.12	<0.5	0.61	<5	20	<0.5	<2	0.32	<0.5	4	17	16	1.41	<10	0.08
W178057		0.46	<0.5	6.22	<5	150	1.1	<2	2.24	<0.5	6	34	36	1.36	10	0.67
W178058		0.48	<0.5	8.44	<5	290	0.8	4	6.38	<0.5	14	128	7	3.69	20	1.68
W178059		1.18	<0.5	6.62	<5	190	1.5	<2	1.54	<0.5	8	42	26	1.34	20	0.96
W178060		0.11	1.0	6.84	28	600	0.8	<2	2.45	0.9	19	62	152	5.18	20	1.08
W178061		0.75	<0.5	7.00	<5	180	1.1	2	1.95	<0.5	9	63	15	1.60	10	1.15
W178062		1.26	<0.5	0.42	131	<10	<0.5	<2	1.57	0.8	3	18	26	8.08	<10	0.03
W178063		1.18	<0.5	0.13	472	<10	<0.5	<2	2.72	2.0	1	5	13	25.5	<10	0.01
W178064		0.55	<0.5	1.79	<5	30	<0.5	<2	0.02	<0.5	5	98	26	7.95	20	0.43
W178065		0.59	<0.5	8.12	<5	1240	<0.5	3	0.16	<0.5	4	16	3	2.40	20	4.37
W178066		0.95	<0.5	1.06	5	20	<0.5	<2	0.20	<0.5	5	27	26	4.95	<10	0.20
W178067		1.20	<0.5	0.05	<5	<10	<0.5	<2	0.08	<0.5	1	22	14	14.10	<10	0.01
W178068		0.64	<0.5	0.02	<5	<10	<0.5	<2	0.11	<0.5	6	20	26	11.00	<10	0.01
W178069		0.92	<0.5	0.31	<5	<10	<0.5	<2	0.11	<0.5	3	34	15	4.27	<10	0.04
W178070		0.83	<0.5	8.21	70	210	2.6	<2	8.92	<0.5	26	658	77	3.62	20	1.96
W178071		1.82	<0.5	5.06	387	20	1.4	2	5.77	1.0	73	1335	87	7.23	10	0.14
W178072		0.55	<0.5	6.57	5	720	0.6	<2	0.54	<0.5	2	17	2	1.18	10	4.96
W178073		0.73	<0.5	6.95	<5	100	6.4	<2	0.64	<0.5	8	41	51	2.89	20	2.53
W178074		0.47	<0.5	7.43	<5	430	0.8	<2	0.25	<0.5	2	10	2	1.14	20	4.92
W178075		0.86	0.9	7.12	7	210	2.2	<2	1.52	<0.5	24	119	236	7.75	20	1.58
W178076		0.50	<0.5	7.04	6	120	1.7	<2	1.56	<0.5	7	79	29	2.87	20	1.13
W178077		0.58	<0.5	8.25	14	350	1.4	<2	3.84	<0.5	13	53	2	4.89	20	2.72
W178078		0.66	<0.5	7.89	<5	300	0.7	3	3.02	<0.5	14	57	2	5.09	20	1.56
W178079		0.65	<0.5	7.26	<5	260	8.2	<2	0.70	<0.5	3	9	5	1.38	20	3.46
W178080		0.61	<0.5	0.06	<5	70	<0.5	<2	18.70	<0.5	1	3	<1	0.09	<10	0.03
W178081		0.74	<0.5	6.46	<5	300	9.7	<2	0.39	<0.5	2	16	13	1.23	20	4.02
W178082		0.56	<0.5	6.77	<5	320	10.0	<2	0.20	<0.5	1	11	2	1.82	20	3.43
W178083		1.02	0.5	10.80	10	100	1.1	<2	0.52	<0.5	1	100	28	2.39	30	0.58
W178084		1.06	<0.5	9.65	6	260	1.2	2	0.50	<0.5	9	60	60	1.69	20	1.05
W178085		1.73	<0.5	10.80	10	150	1.8	2	0.08	<0.5	22	79	142	3.61	30	4.00
W178086		0.73	0.5	6.33	<5	190	1.2	4	3.11	0.6	67	254	374	10.15	10	0.82
W178087		0.48	<0.5	8.30	<5	130	0.6	<2	6.30	1.3	39	128	264	9.78	20	0.41
W178088		0.70	0.6	4.21	<5	80	<0.5	2	3.71	1.0	22	93	248	6.49	10	0.29
W178089		0.60	0.6	5.09	<5	60	<0.5	2	9.11	2.7	46	84	657	6.98	20	0.13
W178090		0.64	<0.5	7.54	<5	280	0.9	7	7.49	0.9	22	288	193	7.86	20	0.94



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W178051		10	1.16	571	<1	2.22	5	690	4	0.40	<5	15	200	<20	0.58	<10
W178052		10	2.32	910	1	2.37	28	720	7	0.32	<5	21	247	<20	0.57	10
W178053		10	0.14	104	11	3.61	<1	80	9	0.02	<5	2	77	<20	0.05	<10
W178054		10	1.24	625	<1	2.35	6	720	8	0.37	<5	16	209	<20	0.60	<10
W178055		10	0.30	167	1	2.85	3	160	11	0.04	<5	3	183	<20	0.13	<10
W178056		<10	0.09	174	9	0.18	3	150	<2	0.03	<5	1	17	<20	0.10	<10
W178057		10	0.68	187	2	2.24	32	50	21	0.03	<5	3	142	20	0.06	<10
W178058		10	2.63	855	4	2.34	156	630	13	0.03	<5	12	210	<20	0.15	<10
W178059		10	0.94	184	6	2.92	33	110	7	0.10	<5	3	102	<20	0.06	<10
W178060		10	1.51	866	7	2.19	41	760	49	0.14	14	16	271	<20	0.37	<10
W178061		10	1.13	234	3	2.89	50	170	7	0.09	<5	5	132	<20	0.10	<10
W178062		<10	0.69	2300	<1	0.03	6	110	4	0.32	5	1	14	<20	0.02	<10
W178063		<10	1.88	11200	<1	0.02	5	300	4	0.04	<5	1	18	<20	0.01	<10
W178064		10	0.78	578	34	0.02	8	70	9	0.12	<5	14	3	<20	0.40	<10
W178065		10	0.47	269	111	1.24	12	150	50	0.02	<5	5	114	<20	0.18	<10
W178066		<10	0.54	2630	1	0.01	29	110	<2	0.77	<5	2	1	<20	0.03	<10
W178067		<10	1.28	2060	<1	<0.01	6	280	<2	0.16	<5	1	<1	<20	<0.01	<10
W178068		<10	1.33	2230	<1	<0.01	26	180	6	1.56	<5	1	<1	<20	<0.01	<10
W178069		10	0.56	992	<1	0.01	8	420	<2	0.54	<5	6	<1	<20	0.01	<10
W178070		<10	2.24	1525	<1	1.42	207	300	7	0.09	<5	15	212	<20	0.18	<10
W178071		<10	11.70	1180	<1	0.64	777	170	2	0.66	5	27	41	<20	0.25	10
W178072		10	0.22	604	1	1.88	4	320	36	0.01	<5	7	203	<20	0.03	<10
W178073		10	1.62	1130	1	1.65	12	90	6	0.01	<5	4	55	<20	0.07	<10
W178074		20	0.17	324	<1	2.06	1	330	40	<0.01	<5	7	121	20	0.02	<10
W178075		20	1.10	985	3	1.37	68	530	10	1.31	<5	17	119	<20	0.29	<10
W178076		20	0.62	553	1	2.88	25	550	16	0.03	<5	8	199	<20	0.17	<10
W178077		20	1.23	1055	<1	0.35	16	1100	9	<0.01	<5	16	108	<20	0.54	<10
W178078		20	0.90	676	<1	2.12	19	1060	13	<0.01	<5	13	149	<20	0.52	<10
W178079		20	0.58	254	1	2.19	2	260	33	0.01	<5	2	86	20	0.13	<10
W178080		<10	12.45	259	<1	0.03	<1	20	5	<0.01	<5	<1	159	<20	<0.01	<10
W178081		40	0.54	192	6	1.46	3	290	48	<0.01	<5	1	80	30	0.04	<10
W178082		10	0.96	244	1	0.59	7	90	13	<0.01	<5	2	38	<20	0.03	<10
W178083		20	0.13	100	1	1.32	<1	220	9	0.06	<5	15	83	<20	0.14	<10
W178084		30	0.21	155	1	1.39	13	270	13	0.51	<5	13	101	<20	0.10	<10
W178085		20	0.71	212	1	0.23	43	270	4	1.69	<5	13	22	<20	0.16	<10
W178086		10	2.25	857	1	2.68	130	340	12	3.62	<5	24	63	<20	0.40	<10
W178087		10	3.52	1835	<1	2.67	95	1080	10	1.22	6	43	90	<20	1.27	<10
W178088		10	1.91	978	2	1.21	31	320	9	1.12	<5	20	61	<20	0.39	<10
W178089		10	0.58	1615	5	0.69	160	140	14	1.41	<5	13	77	<20	0.13	<10
W178090		10	3.54	1695	70	1.31	48	490	73	0.65	<5	35	133	<20	0.65	<10



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U	V	W	Zn	Au
		ppm	ppm	ppm	ppm	ppm
		10	1	10	2	0.001
W178051		<10	186	<10	43	0.007
W178052		10	211	10	63	0.006
W178053		<10	9	<10	5	0.003
W178054		<10	194	<10	41	0.005
W178055		<10	26	<10	20	0.008
W178056		<10	13	<10	5	0.003
W178057		10	15	<10	22	0.001
W178058		<10	58	<10	72	<0.001
W178059		<10	15	<10	12	0.002
W178060		<10	144	40	291	4.03
W178061		<10	27	10	15	0.002
W178062		<10	8	<10	95	0.342
W178063		<10	4	<10	312	0.042
W178064		<10	82	<10	67	<0.001
W178065		<10	47	<10	38	<0.001
W178066		<10	9	<10	42	<0.001
W178067		<10	3	<10	25	<0.001
W178068		<10	3	<10	38	0.002
W178069		<10	3	<10	21	0.008
W178070		<10	151	<10	47	0.003
W178071		<10	172	<10	96	0.004
W178072		<10	5	<10	14	<0.001
W178073		<10	13	<10	94	<0.001
W178074		<10	5	<10	6	<0.001
W178075		<10	106	<10	98	0.060
W178076		<10	54	<10	50	0.007
W178077		<10	136	10	84	<0.001
W178078		<10	130	<10	117	<0.001
W178079		<10	9	<10	35	<0.001
W178080		<10	2	<10	8	0.001
W178081		<10	8	<10	29	0.001
W178082		<10	2	<10	36	<0.001
W178083		<10	155	<10	12	<0.001
W178084		<10	107	<10	44	<0.001
W178085		<10	133	<10	113	0.002
W178086		<10	161	<10	85	<0.001
W178087		<10	353	<10	265	0.001
W178088		<10	161	<10	181	0.004
W178089		<10	134	50	421	0.011
W178090		<10	248	<10	431	0.008



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Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
unités		kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
L.D.		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178091		0.53	<0.5	6.19	<5	50	9.4	<2	1.41	<0.5	2	13	16	0.81	20	0.83
W178092		0.59	<0.5	7.03	<5	640	2.6	<2	0.48	<0.5	1	9	2	0.51	10	5.29
W178093		0.63	<0.5	7.33	<5	640	1.8	<2	1.05	<0.5	5	12	4	1.91	20	2.24
W178094		0.51	<0.5	7.41	<5	540	2.1	<2	1.73	<0.5	4	13	14	2.17	20	1.75
W178095		0.80	<0.5	6.81	<5	980	1.5	<2	0.61	<0.5	1	12	14	0.50	20	5.86
W178096		0.79	<0.5	8.73	<5	220	0.7	<2	5.39	0.8	35	117	65	9.02	20	1.35
W178097		0.66	<0.5	10.30	<5	500	9.7	2	2.83	<0.5	15	31	24	3.11	20	2.30
W178098		0.92	1.0	0.34	<5	<10	2.4	6	3.11	1.0	83	11	168	14.10	<10	0.03
W178099		0.87	<0.5	8.11	<5	90	2.3	<2	3.54	<0.5	13	23	39	3.48	20	0.48
W178100		0.11	0.8	7.14	32	620	0.8	<2	2.56	1.1	19	68	153	5.37	20	1.13
W178101		0.63	<0.5	0.11	<5	470	<0.5	<2	20.1	<0.5	<1	3	<1	0.12	<10	0.04
W178102		0.75	<0.5	7.09	<5	560	1.4	<2	1.57	<0.5	4	11	4	1.91	20	1.22
W178103		1.00	<0.5	6.68	<5	250	1.4	<2	1.75	<0.5	5	12	18	1.97	20	1.08
W178104		1.27	<0.5	7.99	<5	1150	1.4	<2	3.22	<0.5	15	27	3	3.72	20	3.18
W178105		0.88	<0.5	7.19	<5	180	0.7	<2	2.55	<0.5	3	19	22	2.84	20	1.80
W178106		1.20	<0.5	7.38	<5	430	1.0	<2	2.09	<0.5	6	25	130	1.99	20	1.42
W178107		1.03	<0.5	6.78	<5	320	1.4	<2	1.73	<0.5	4	23	17	1.08	20	0.67
W178108		0.80	<0.5	7.37	<5	470	1.2	3	1.66	<0.5	4	17	10	1.48	20	1.93
W178109		1.92	<0.5	7.08	<5	420	0.9	<2	1.01	<0.5	1	16	25	1.26	20	1.56
W178110		1.18	<0.5	7.64	<5	410	1.4	<2	1.75	<0.5	5	14	8	1.79	20	2.07
W178111		1.21	<0.5	5.88	<5	200	1.0	<2	0.65	<0.5	10	79	19	2.48	20	1.17
W178112		0.51	<0.5	7.59	<5	270	1.3	<2	1.10	<0.5	14	111	10	3.64	20	1.39
W178113		0.88	<0.5	8.76	<5	490	1.5	2	1.16	<0.5	20	161	37	7.00	30	1.96
W178114		0.92	<0.5	5.62	<5	140	1.7	<2	0.52	<0.5	3	36	122	5.16	20	1.27
W178115		0.86	1.8	6.51	<5	250	0.8	7	0.22	1.6	201	53	158	12.45	20	1.88
W178116		1.01	1.5	2.82	<5	70	0.5	7	0.03	<0.5	139	22	322	22.8	10	0.39
W178117		0.75	<0.5	3.21	<5	110	0.7	47	0.17	<0.5	67	27	112	8.32	10	0.66
W178118		1.30	<0.5	3.82	<5	420	<0.5	<2	0.02	<0.5	4	701	4	0.59	10	2.58
W178119		0.80	<0.5	3.58	<5	270	<0.5	<2	0.01	<0.5	2	329	5	0.47	10	2.51
W178120		0.11	0.5	6.89	31	590	0.8	<2	2.44	0.8	18	61	149	5.10	20	1.09
W178121		1.27	<0.5	2.30	1070	<10	1.5	3	4.56	<0.5	77	1265	1	6.19	<10	0.05
W178122		0.66	<0.5	6.16	<5	530	0.9	<2	0.76	<0.5	1	13	1	1.17	20	3.11
W178123		0.85	<0.5	3.89	5	70	0.5	<2	0.39	<0.5	<1	20	1	0.44	10	0.86
W178124		0.92	<0.5	5.54	<5	50	1.7	<2	0.60	<0.5	<1	21	1	0.49	20	2.37
W178125		0.54	<0.5	6.06	<5	20	2.0	<2	0.76	<0.5	<1	10	4	0.75	20	1.88
W178126		0.62	<0.5	6.98	<5	1550	0.6	<2	2.24	<0.5	6	28	35	2.09	20	0.96
W178127		0.24	<0.5	6.66	<5	250	0.7	2	2.07	<0.5	37	10	180	8.63	20	1.08
W178128		0.87	<0.5	5.47	<5	410	0.6	<2	1.54	<0.5	9	19	34	2.26	10	1.15
W178129		0.74	<0.5	2.85	<5	150	<0.5	<2	0.17	<0.5	3	18	2	1.11	10	0.89
W178130		0.74	<0.5	6.06	<5	880	0.5	<2	1.54	<0.5	3	21	10	1.11	10	1.78



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm
W178091		<10	0.10	139	1	3.48	1	20	61	0.01	<5	1	132	20	0.03	<10
W178092		<10	0.05	72	<1	2.44	1	10	41	<0.01	<5	<1	163	<20	0.02	<10
W178093		20	0.59	436	<1	3.56	5	280	30	<0.01	<5	3	182	<20	0.16	<10
W178094		20	0.49	370	<1	3.42	5	320	23	0.02	<5	3	189	<20	0.18	<10
W178095		<10	0.04	64	<1	1.84	<1	30	51	0.01	<5	<1	180	<20	0.02	<10
W178096		10	3.34	1465	1	2.47	66	780	10	0.14	<5	30	262	<20	0.64	<10
W178097		20	1.22	560	1	4.12	27	550	14	<0.01	<5	7	404	<20	0.32	<10
W178098		<10	3.21	4570	<1	0.05	56	240	2	6.61	<5	3	41	<20	0.01	<10
W178099		20	0.34	1900	2	2.67	18	620	12	0.99	<5	7	171	<20	0.26	<10
W178100		10	1.57	910	7	2.26	43	810	48	0.15	7	16	283	<20	0.38	<10
W178101		<10	12.25	249	<1	0.03	<1	40	9	0.01	<5	<1	147	<20	0.01	<10
W178102		10	0.35	376	<1	3.22	3	420	18	0.02	<5	6	124	<20	0.16	<10
W178103		20	0.36	359	<1	2.60	1	280	21	0.06	<5	4	167	<20	0.16	<10
W178104		30	1.05	349	<1	2.64	22	1160	12	1.46	<5	6	906	<20	0.35	<10
W178105		10	0.35	322	<1	2.58	2	550	14	0.22	<5	5	150	<20	0.23	<10
W178106		20	0.39	238	1	3.18	3	380	14	0.24	5	4	219	<20	0.16	<10
W178107		10	0.19	220	56	3.35	3	130	17	0.10	5	3	136	<20	0.07	<10
W178108		10	0.35	373	<1	3.20	4	330	10	0.08	<5	3	202	<20	0.14	<10
W178109		10	0.15	191	<1	3.65	<1	150	4	0.28	<5	1	261	<20	0.08	<10
W178110		20	0.37	333	<1	4.42	6	190	5	0.01	<5	4	134	<20	0.18	<10
W178111		10	0.78	252	9	2.18	36	270	17	0.03	<5	8	148	<20	0.17	<10
W178112		30	1.11	447	3	2.99	49	320	30	0.03	<5	11	205	20	0.29	<10
W178113		30	2.18	739	1	3.00	101	650	16	0.18	<5	17	229	<20	0.41	<10
W178114		10	0.50	3740	1	1.90	4	60	9	0.76	<5	6	99	<20	0.20	<10
W178115		10	1.02	777	1	2.47	97	70	7	7.65	<5	8	111	<20	0.24	<10
W178116		<10	0.45	469	3	1.13	75	220	11	8.57	<5	8	18	<20	0.12	<10
W178117		10	0.55	626	2	1.29	44	60	11	5.07	<5	8	49	<20	0.20	<10
W178118		10	0.04	58	2	0.26	10	20	20	0.04	<5	3	18	20	0.03	<10
W178119		<10	0.03	47	2	0.27	10	20	16	0.01	<5	2	19	<20	0.02	<10
W178120		10	1.50	848	7	2.17	40	740	46	0.14	<5	16	270	<20	0.37	<10
W178121		<10	16.45	928	<1	0.25	1290	80	2	0.01	19	13	27	<20	0.12	<10
W178122		30	0.20	153	1	2.51	5	140	24	<0.01	<5	2	100	20	0.08	<10
W178123		20	0.07	68	1	1.99	2	70	8	<0.01	<5	<1	50	<20	0.01	<10
W178124		<10	0.05	91	<1	3.00	<1	20	28	<0.01	<5	1	34	<20	0.02	<10
W178125		<10	0.04	129	1	3.49	1	30	39	0.04	<5	1	20	30	0.02	<10
W178126		10	0.64	258	<1	3.21	16	290	13	0.02	<5	4	479	<20	0.17	<10
W178127		10	2.62	1055	1	1.26	18	790	11	0.28	<5	25	117	<20	1.24	<10
W178128		50	1.10	251	<1	1.88	14	80	16	0.04	<5	5	181	20	0.13	<10
W178129		10	0.25	142	<1	1.22	5	30	2	<0.01	<5	2	66	<20	0.05	<10
W178130		10	0.17	139	<1	2.42	<1	90	19	0.01	<5	2	215	<20	0.07	<10



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U	V	W	Zn	Au
		ppm	ppm	ppm	ppm	ppm
		10	1	10	2	0.001
W178091		10	6	<10	12	<0.001
W178092		<10	2	<10	3	<0.001
W178093		<10	24	<10	40	<0.001
W178094		<10	28	<10	42	<0.001
W178095		<10	2	<10	8	<0.001
W178096		<10	270	<10	138	<0.001
W178097		<10	69	<10	74	<0.001
W178098		<10	11	<10	444	0.014
W178099		<10	47	20	39	<0.001
W178100		<10	149	40	302	3.60
W178101		<10	2	<10	14	0.001
W178102		<10	18	<10	39	0.021
W178103		<10	23	<10	50	0.013
W178104		<10	61	<10	32	0.001
W178105		<10	33	20	21	0.002
W178106		<10	24	<10	26	0.013
W178107		<10	11	<10	17	<0.001
W178108		<10	20	<10	28	0.032
W178109		<10	6	<10	49	<0.001
W178110		<10	24	<10	30	0.005
W178111		10	59	<10	31	<0.001
W178112		10	88	<10	71	<0.001
W178113		<10	136	<10	79	0.001
W178114		<10	38	<10	134	0.003
W178115		<10	71	<10	359	0.011
W178116		<10	44	<10	87	0.030
W178117		10	57	<10	31	0.046
W178118		<10	24	<10	47	<0.001
W178119		<10	17	<10	15	<0.001
W178120		<10	140	40	291	3.85
W178121		<10	86	<10	46	0.074
W178122		<10	12	<10	24	<0.001
W178123		<10	2	<10	7	<0.001
W178124		<10	2	<10	9	<0.001
W178125		10	2	<10	14	<0.001
W178126		<10	36	<10	39	<0.001
W178127		<10	274	<10	136	0.001
W178128		<10	15	<10	50	<0.001
W178129		<10	10	<10	17	<0.001
W178130		<10	12	<10	18	<0.001



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Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	L.D.	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178131		0.85	<0.5	7.03	<5	180	1.1	<2	1.63	<0.5	8	16	4	4.46	20	1.65
W178132		1.01	<0.5	2.00	169	<10	1.1	2	0.78	0.5	6	39	39	19.05	10	0.02
W178133		0.63	<0.5	6.55	<5	80	3.4	6	6.19	0.5	54	89	2	11.15	20	1.33
W178134		0.36	<0.5	6.60	<5	70	7.6	<2	1.39	<0.5	2	9	6	1.10	30	0.66
W178135		0.80	<0.5	7.10	<5	400	1.7	<2	1.52	<0.5	7	15	11	2.28	20	1.57
W178136		1.02	<0.5	8.14	<5	460	1.2	2	4.00	<0.5	13	16	11	5.22	20	1.00
W178137		0.61	<0.5	8.30	<5	470	1.2	<2	2.71	<0.5	10	11	18	4.44	20	1.19
W178138		1.42	<0.5	7.06	<5	400	2.3	<2	1.51	<0.5	4	14	4	1.70	20	1.60
W178139		1.01	<0.5	6.05	226	20	<0.5	<2	5.58	0.7	39	212	81	14.80	10	0.49
W178140		0.79	<0.5	0.07	<5	170	<0.5	<2	20.0	<0.5	<1	2	<1	0.10	<10	0.03
W178141		0.85	<0.5	7.58	10	1100	3.2	3	1.17	<0.5	6	65	7	2.01	20	3.06
W178142		0.65	<0.5	7.88	<5	740	1.4	2	1.48	<0.5	20	139	16	4.47	20	2.31
W178143		0.89	<0.5	6.58	<5	410	0.6	<2	0.35	<0.5	<1	10	2	0.36	10	5.18
W178144		1.26	<0.5	7.45	5	610	1.5	2	1.35	<0.5	13	129	40	3.26	20	2.02
W178145		0.97	<0.5	9.31	3300	420	1.3	3	2.21	<0.5	11	117	90	5.90	20	0.91
W178146		1.01	<0.5	7.80	130	60	<0.5	<2	4.69	0.5	43	184	27	10.20	20	1.09
W178147		0.83	<0.5	2.90	2010	50	8.4	3	5.24	1.8	8	1310	2	5.72	10	1.94
W178148		0.84	<0.5	3.50	1370	70	11.4	4	6.28	<0.5	10	922	<1	6.24	10	0.85
W178149		0.94	<0.5	5.34	21	20	3.6	<2	5.46	0.9	42	98	20	15.55	20	0.43
W178150		0.77	0.8	5.42	34	10	10.9	2	10.65	1.0	9	220	595	10.85	20	0.09
W178151		0.68	<0.5	6.66	<5	180	1.3	3	1.50	<0.5	5	28	14	1.95	20	3.11
W178152		1.40	1.9	0.95	<5	10	0.7	5	0.24	<0.5	63	4	1200	40.2	10	0.10
W178153		0.65	<0.5	4.78	<5	30	1.0	2	6.86	0.9	31	30	73	10.40	20	1.05
W178154		0.69	<0.5	7.46	<5	520	1.1	4	0.83	<0.5	10	70	52	3.28	20	4.23
W178155		0.99	<0.5	7.18	<5	120	1.4	<2	1.73	<0.5	15	81	92	5.91	20	1.56
W178156		0.65	<0.5	7.14	<5	100	1.4	<2	2.98	<0.5	48	251	48	8.35	20	0.91
W178157		0.64	<0.5	4.45	<5	50	0.6	<2	11.00	0.6	35	23	156	11.30	20	0.29
W178158		0.56	<0.5	8.00	14	200	4.1	<2	4.84	<0.5	39	253	34	7.34	20	2.83
W178159		1.03	<0.5	7.49	7	380	2.9	<2	1.15	<0.5	4	20	27	3.30	30	2.97
W178160		0.11	0.6	7.06	28	610	0.8	<2	2.53	0.7	18	64	147	5.25	20	1.13
W178161		0.22	<0.5	8.09	36	430	1.1	<2	2.18	<0.5	10	58	1	4.18	20	1.60
W178162		1.13	<0.5	6.59	<5	180	17.6	<2	3.52	0.7	34	106	1	8.28	20	0.82
W178163		0.88	<0.5	7.31	289	130	5.2	<2	6.03	0.5	32	386	43	7.94	20	1.12
W178164		0.81	<0.5	7.72	<5	40	1.7	4	0.55	<0.5	1	9	1	1.14	20	2.11
W178165		0.59	<0.5	6.57	53	60	0.8	2	2.18	<0.5	11	54	24	11.65	20	0.46
W178166		0.55	<0.5	8.83	<5	30	<0.5	<2	10.35	<0.5	53	250	130	9.36	20	0.20
W178167		0.67	<0.5	8.85	<5	100	<0.5	2	8.76	<0.5	71	263	126	9.52	20	0.18
W178168		0.49	<0.5	7.08	<5	340	<0.5	<2	3.51	<0.5	23	173	124	12.95	20	1.16
W178169		0.37	<0.5	7.80	<5	470	<0.5	<2	3.94	<0.5	29	254	122	7.13	20	1.33
W178170		0.70	<0.5	8.01	<5	30	<0.5	<2	8.22	<0.5	54	231	54	9.21	20	0.15



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		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
W178131		30	1.62	1300	<1	1.93	4	960	16	<0.01	<5	11	65	<20	0.39	<10
W178132		10	1.81	2590	<1	0.01	20	390	2	0.39	<5	2	1	<20	0.05	<10
W178133		10	3.94	1785	<1	1.01	83	580	4	0.01	<5	37	73	<20	0.70	<10
W178134		10	0.21	1935	<1	3.44	1	60	13	0.01	<5	9	85	<20	0.03	<10
W178135		40	0.58	407	<1	3.12	8	390	20	<0.01	<5	4	200	<20	0.20	<10
W178136		10	1.14	974	<1	3.18	6	1310	8	0.02	<5	14	462	<20	0.63	<10
W178137		10	1.59	688	<1	3.51	5	1110	8	0.02	<5	12	359	<20	0.51	<10
W178138		30	0.51	339	<1	3.40	5	310	99	0.01	<5	4	233	20	0.17	<10
W178139		<10	3.02	4840	<1	0.53	88	110	2	0.35	<5	39	19	<20	0.38	<10
W178140		<10	12.45	289	<1	0.02	<1	30	5	<0.01	<5	<1	175	<20	0.01	<10
W178141		10	0.73	610	2	2.70	17	580	24	0.01	<5	7	365	<20	0.13	<10
W178142		30	1.63	569	2	2.42	72	680	19	0.02	<5	14	328	<20	0.37	<10
W178143		10	0.03	132	4	2.06	<1	240	50	<0.01	<5	1	112	<20	<0.01	<10
W178144		30	1.54	425	2	2.34	35	560	20	0.07	<5	11	355	<20	0.29	<10
W178145		40	0.60	1340	1	3.61	26	1760	16	0.15	<5	22	332	<20	0.72	<10
W178146		<10	2.82	5260	<1	0.40	136	260	<2	0.02	<5	31	26	<20	0.41	<10
W178147		<10	12.30	1295	3	0.12	316	20	<2	<0.01	<5	16	33	<20	0.11	<10
W178148		<10	9.30	1120	2	0.44	171	110	<2	<0.01	<5	24	124	<20	0.20	<10
W178149		<10	4.81	5320	<1	0.45	98	300	3	0.04	<5	32	4	<20	0.33	<10
W178150		10	2.52	3380	1	0.73	13	220	2	0.87	<5	42	102	<20	0.31	<10
W178151		10	1.04	817	<1	0.59	12	230	3	0.22	<5	4	56	<20	0.11	<10
W178152		<10	0.11	318	2	0.37	86	80	8	>10.0	<5	<1	7	<20	0.01	<10
W178153		10	4.39	3070	<1	0.35	33	740	5	0.19	<5	31	34	<20	0.93	<10
W178154		20	0.82	669	1	1.10	14	660	20	0.13	<5	17	71	<20	0.40	<10
W178155		10	1.47	1025	1	1.32	11	300	13	0.67	<5	19	64	<20	0.36	<10
W178156		<10	6.53	1340	<1	1.22	148	230	4	0.03	<5	36	50	<20	0.45	<10
W178157		<10	8.02	3110	<1	0.70	45	290	2	0.19	<5	31	33	<20	0.71	<10
W178158		<10	3.67	3500	<1	0.64	119	320	2	0.01	<5	37	33	<20	0.56	<10
W178159		30	0.60	1025	1	1.93	4	840	19	0.07	<5	9	71	<20	0.25	<10
W178160		10	1.54	869	7	2.24	41	770	48	0.14	9	16	278	<20	0.37	<10
W178161		30	0.65	950	<1	2.86	30	440	9	<0.01	<5	15	153	<20	0.48	<10
W178162		<10	5.95	1260	<1	1.81	47	7000	4	0.02	<5	33	56	<20	0.35	<10
W178163		<10	6.31	1915	<1	1.61	116	160	3	0.01	<5	39	101	<20	0.39	<10
W178164		<10	0.08	2090	<1	4.86	3	640	13	<0.01	<5	9	19	<20	<0.01	<10
W178165		10	1.88	4890	1	0.15	32	480	6	0.83	<5	13	42	<20	0.31	<10
W178166		<10	2.59	2480	<1	1.02	147	300	<2	0.22	<5	49	107	<20	0.57	<10
W178167		<10	2.67	1610	<1	1.43	231	320	2	0.19	<5	46	92	<20	0.58	<10
W178168		<10	2.64	1430	<1	1.10	32	210	<2	0.62	<5	37	49	<20	0.35	<10
W178169		<10	1.59	1150	<1	2.02	77	220	2	0.66	<5	27	85	<20	0.52	<10
W178170		<10	2.81	2170	<1	0.96	92	380	2	0.09	<5	46	121	<20	0.69	<10



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U	V	W	Zn	Au
		ppm 10	ppm 1	ppm 10	ppm 2	ppm 0.001
W178131		<10	13	<10	84	<0.001
W178132		<10	15	<10	36	0.003
W178133		<10	354	<10	127	<0.001
W178134		<10	11	<10	14	<0.001
W178135		<10	34	<10	47	<0.001
W178136		<10	92	<10	107	<0.001
W178137		<10	74	<10	80	<0.001
W178138		<10	25	<10	58	<0.001
W178139		<10	212	<10	109	0.011
W178140		<10	3	<10	10	<0.001
W178141		<10	40	<10	37	0.003
W178142		<10	113	<10	84	0.001
W178143		10	2	<10	<2	<0.001
W178144		<10	84	<10	68	<0.001
W178145		<10	151	<10	93	0.116
W178146		<10	225	<10	83	0.006
W178147		<10	90	<10	86	<0.001
W178148		<10	124	<10	74	<0.001
W178149		<10	258	<10	95	0.005
W178150		<10	181	<10	116	0.001
W178151		<10	33	<10	23	0.001
W178152		<10	3	<10	11	0.002
W178153		<10	295	<10	122	<0.001
W178154		<10	119	<10	35	<0.001
W178155		<10	129	<10	65	0.002
W178156		<10	282	<10	102	<0.001
W178157		<10	391	10	98	0.004
W178158		<10	298	110	85	<0.001
W178159		<10	48	<10	36	0.102
W178160		<10	145	40	295	4.24
W178161		<10	123	<10	72	0.003
W178162		<10	169	<10	176	0.001
W178163		<10	234	<10	104	0.001
W178164		<10	2	<10	9	<0.001
W178165		<10	80	<10	206	<0.001
W178166		<10	308	<10	112	<0.001
W178167		<10	291	<10	106	<0.001
W178168		<10	204	<10	201	0.003
W178169		<10	256	<10	133	0.001
W178170		<10	325	<10	122	0.014



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178171		0.43	<0.5	7.27	<5	130	<0.5	<2	7.07	<0.5	50	117	68	10.00	20	0.50
W178172		1.13	<0.5	7.66	<5	260	0.7	<2	3.50	<0.5	45	129	28	10.20	20	0.60
W178173		1.66	<0.5	8.07	<5	580	1.0	<2	2.37	<0.5	19	163	5	3.64	20	1.14
W178174		0.77	<0.5	2.86	<5	50	<0.5	<2	2.45	<0.5	22	578	2	4.26	10	0.13
W178175		0.55	<0.5	7.95	6	760	1.0	<2	0.57	<0.5	34	177	35	4.55	20	3.25
W178176		1.15	<0.5	6.93	<5	770	0.7	<2	0.38	<0.5	13	95	17	3.73	20	2.73
W178177		0.40	<0.5	7.81	6	290	1.1	<2	0.62	<0.5	15	429	21	3.88	20	1.38
W178178		0.84	<0.5	2.28	<5	210	<0.5	<2	0.18	<0.5	6	69	32	1.49	10	0.70
W178179		0.36	<0.5	9.07	<5	1230	2.2	<2	5.48	<0.5	19	111	348	6.43	30	1.04
W178180		0.60	<0.5	0.12	<5	480	<0.5	<2	19.30	<0.5	<1	2	1	0.07	<10	0.05



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W178171		<10	4.00	2080	<1	0.50	82	250	2	0.07	<5	42	80	<20	0.52	<10
W178172		10	1.96	2130	1	2.13	115	570	8	0.22	<5	32	273	<20	0.44	<10
W178173		20	1.04	952	<1	3.17	57	690	13	0.01	5	13	409	<20	0.32	<10
W178174		<10	3.59	783	2	1.40	181	420	<2	0.01	<5	11	43	<20	0.13	<10
W178175		10	1.21	609	<1	3.17	77	670	3	0.18	<5	23	361	<20	0.49	<10
W178176		10	0.85	595	1	1.70	44	630	7	0.08	<5	7	154	<20	0.22	<10
W178177		20	1.09	478	1	4.25	57	480	8	0.07	<5	28	280	<20	0.44	<10
W178178		10	0.36	157	1	0.23	16	380	4	0.05	<5	5	40	<20	0.11	<10
W178179		20	2.34	848	2	2.60	42	3050	18	0.25	<5	12	802	<20	0.63	<10
W178180		<10	13.50	293	<1	0.03	<1	50	3	0.01	<5	<1	195	<20	0.01	<10



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CERTIFICAT D'ANALYSE VO17144746

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U	V	W	Zn	Au
		ppm 10	ppm 1	ppm 10	ppm 2	ppm 0.001
W178171		<10	273	<10	118	0.015
W178172		<10	170	<10	149	0.015
W178173		<10	101	<10	57	0.001
W178174		<10	89	<10	54	<0.001
W178175		<10	165	<10	31	<0.001
W178176		<10	68	<10	42	<0.001
W178177		<10	195	<10	57	<0.001
W178178		<10	34	<10	20	0.003
W178179		<10	148	<10	100	0.008
W178180		<10	3	<10	10	<0.001



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CERTIFICAT D'ANALYSE VO17144746

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 645 Norah Crescent, Thunder Bay, ON, Canada		
	BAG-01	CRU-32	CRU-QC
	LOG-24	PUL-32	PUL-QC
	WEI-21		
			LOG-22
			SPL-21
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	ME-ICP61	



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11-AOUT-2017
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CERTIFICAT VO17144758

Projet: BJ

Ce rapport s'applique aux 170 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 13-JUIL-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE
SYLVAIN TRÉPANIÉ

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Ni-OG62	Teneur marchande Ni - quatre acides	ICP-AES
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
PGM-ICP23	Pt, Pd et Au 30 g FA ICP	ICP-AES
ME-XRF26		XRF
OA-GRA05x	LOI pour XRF	WST-SEQ
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
ME-OG62	Teneur marchande éléments - quatre acides	ICP-AES

À: EXPLORATION MIDLAND INC
ATTN: JEAN-FRANÇOIS LARIVIÈRE
132 BOULEVARD LABELLE
SUITE 220
ROSEMÈRE QC J7A 2H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178181		0.36	<0.5	8.95	5	870	2.4	<2	5.86	0.8	21	95	59	5.97	20	0.83
W178182		0.91	<0.5	0.25	<5	20	<0.5	<2	0.05	<0.5	<1	44	5	0.72	<10	0.07
W178183		1.01	<0.5	8.27	<5	620	1.4	<2	2.37	<0.5	8	18	22	2.32	20	2.63
W178184		0.71	<0.5	7.42	5	1070	1.6	<2	6.20	0.5	8	16	7	3.03	20	1.45
W178185		0.47	<0.5	10.10	<5	380	1.8	<2	2.16	<0.5	13	56	1	3.68	30	2.51
W178186		0.55	<0.5	9.23	<5	630	1.4	<2	4.00	<0.5	13	68	97	3.30	20	2.76
W178187		0.88	<0.5	6.93	<5	360	0.7	<2	7.56	0.7	19	15	20	5.26	20	0.67
W178188		0.86	0.5	5.70	8	660	1.2	<2	4.10	<0.5	8	28	24	2.36	20	1.40
W178189		0.64	<0.5	8.34	19	460	1.9	<2	2.11	<0.5	22	134	39	5.35	20	2.10
W178190		1.02	<0.5	7.44	<5	1110	1.4	<2	4.13	<0.5	11	25	5	2.90	20	1.85
W178191		0.88	<0.5	6.81	<5	360	1.2	<2	0.11	<0.5	1	12	<1	1.05	20	4.50
W178192		0.33	<0.5	7.51	<5	70	2.9	<2	0.35	<0.5	13	170	2	2.83	30	1.29
W178193		0.28	<0.5	6.80	<5	90	3.3	<2	1.05	<0.5	7	83	20	2.83	20	1.27
W178194		0.65	<0.5	7.77	<5	340	2.6	2	2.00	<0.5	22	222	149	4.85	20	2.11
W178195		1.01	<0.5	7.46	<5	300	0.7	4	6.18	<0.5	46	83	29	9.75	20	0.75
W178196		0.80	<0.5	7.21	<5	210	<0.5	4	4.60	<0.5	47	261	26	9.06	20	0.62
W178197		0.25	<0.5	7.10	<5	40	2.3	5	1.35	<0.5	65	118	14	11.25	30	0.18
W178198		0.16	<0.5	6.43	<5	420	1.5	<2	0.20	<0.5	1	8	7	1.02	20	3.50
W178199		0.49	3.3	6.57	>10000	80	0.8	9	4.37	<0.5	72	15	188	10.55	20	0.66
W178200		0.11	0.9	6.91	55	600	0.8	<2	2.45	1.1	18	63	149	5.18	20	1.11
W178201		0.62	<0.5	0.18	47	130	<0.5	2	19.30	<0.5	<1	2	1	0.14	<10	0.07
W178202		0.68	<0.5	7.69	12	710	1.3	4	2.37	<0.5	21	163	58	4.98	20	1.50
W178203		0.26	<0.5	5.06	7	120	<0.5	<2	0.52	<0.5	9	161	19	2.75	10	0.17
W178204		0.41	<0.5	8.19	6	300	0.7	5	4.94	1.3	29	58	172	8.34	20	0.79
W178205		0.40	<0.5	6.50	19	410	1.0	6	4.73	<0.5	28	160	41	7.77	20	1.40
W178206		0.61	<0.5	8.56	43	940	1.4	5	3.40	<0.5	34	234	155	8.67	20	2.70
W178207		0.46	<0.5	7.62	10	690	1.8	4	2.23	<0.5	18	157	54	3.88	20	2.17
W178208		0.28	<0.5	7.01	<5	680	1.1	2	1.33	<0.5	3	35	5	1.58	20	4.48
W178209		0.52	<0.5	8.16	14	890	1.9	<2	1.53	<0.5	23	175	51	4.30	20	2.49
W178210		0.44	<0.5	0.45	<5	40	<0.5	2	0.20	<0.5	<1	39	3	0.63	<10	0.28
W178211		0.53	<0.5	5.82	17	550	0.7	2	1.77	<0.5	7	105	145	5.18	20	1.29
W178212		0.41	<0.5	6.83	5	710	1.1	3	2.08	<0.5	10	185	30	4.46	20	2.01
W178213		0.52	<0.5	1.22	16	180	<0.5	<2	0.41	<0.5	2	65	5	1.20	<10	0.38
W178214		0.64	<0.5	7.81	451	720	1.1	5	1.83	<0.5	10	26	53	3.18	20	3.41
W178215		0.38	<0.5	7.36	5	3540	6.2	3	0.85	<0.5	2	13	35	0.69	20	4.32
W178216		1.03	<0.5	7.48	<5	620	2.3	2	2.02	<0.5	17	147	43	3.84	20	2.21
W178217		0.48	<0.5	5.98	7	10	1.0	3	3.65	<0.5	64	642	2	7.72	10	0.05
W178218		0.86	<0.5	8.94	7	30	0.5	<2	8.81	<0.5	58	543	442	6.93	20	0.12
W178219		0.52	<0.5	2.96	<5	<10	0.7	<2	0.16	<0.5	1	31	4	1.40	10	0.09
W178220		0.11	0.8	6.76	30	580	0.8	3	2.41	0.9	17	62	148	5.03	20	1.08

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

**** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat ****



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132 BOULEVARD LABELLE
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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ni-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Ni %	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
W178181		30	2.46	1050	2	2.75	46		2980	18	0.05	<5	13	828	<20	0.70
W178182		<10	0.07	71	<1	0.06	2		40	<2	<0.01	<5	<1	8	<20	0.01
W178183		10	0.41	367	1	3.42	11		620	9	0.19	<5	5	702	<20	0.26
W178184		20	1.02	567	1	1.50	12		1160	22	0.08	<5	6	1255	<20	0.39
W178185		20	1.40	527	1	1.89	37		590	15	0.01	<5	8	403	<20	0.41
W178186		20	1.13	758	2	1.03	40		710	13	0.15	<5	9	319	<20	0.35
W178187		20	2.42	1075	<1	0.96	18		810	26	0.13	<5	5	917	<20	0.27
W178188		10	0.72	330	1	1.50	13		610	18	0.26	<5	5	847	<20	0.25
W178189		20	2.04	588	2	2.21	70		700	21	0.13	<5	19	511	<20	0.38
W178190		20	0.84	413	1	2.56	17		880	13	0.02	<5	6	1045	<20	0.35
W178191		30	0.26	82	<1	2.66	<1		130	29	<0.01	<5	2	98	60	0.06
W178192		10	3.29	98	3	3.21	75		880	9	0.02	<5	16	87	<20	0.35
W178193		10	0.80	401	4	3.66	27		430	23	0.02	<5	7	190	<20	0.17
W178194		10	2.28	733	4	3.23	93		1130	18	0.17	<5	15	390	<20	0.37
W178195		20	3.25	1305	1	2.36	45		1100	3	0.20	<5	41	232	<20	1.03
W178196		10	4.60	1280	<1	2.76	81		530	<2	0.08	<5	37	141	<20	0.66
W178197		10	7.85	1020	<1	0.94	85		1010	68	<0.01	<5	31	30	<20	1.07
W178198		<10	0.38	119	<1	2.89	6		30	33	<0.01	<5	1	110	<20	0.04
W178199		<10	2.83	1715	<1	3.09	33		400	32	1.89	<5	47	118	<20	0.80
W178200		10	1.51	840	7	2.20	41		750	44	0.14	5	16	274	<20	0.37
W178201		<10	13.00	275	<1	0.06	<1		70	4	0.01	<5	<1	145	<20	0.01
W178202		20	1.73	844	1	2.86	56		1070	13	0.05	<5	12	464	<20	0.37
W178203		10	1.09	251	4	0.81	34		890	8	0.02	<5	8	178	<20	0.15
W178204		10	1.83	1400	1	2.67	22		620	6	0.24	<5	29	492	<20	0.78
W178205		10	2.41	1335	1	1.04	109		820	6	0.03	5	16	392	<20	0.94
W178206		20	1.78	1465	1	1.21	118		1090	10	0.16	<5	18	472	<20	1.17
W178207		20	1.38	586	2	1.81	61		710	13	0.08	<5	12	439	<20	0.31
W178208		10	0.35	225	1	2.46	13		590	51	0.01	<5	4	314	<20	0.09
W178209		30	1.67	670	1	2.66	82		870	23	0.07	<5	14	390	<20	0.35
W178210		<10	0.04	79	<1	0.04	<1		10	3	<0.01	<5	<1	12	<20	<0.01
W178211		10	1.16	479	2	1.62	28		440	15	0.26	5	7	323	<20	0.20
W178212		10	1.51	578	2	1.91	29		560	19	0.08	<5	11	479	<20	0.32
W178213		<10	0.31	162	1	0.31	13		220	4	<0.01	<5	2	70	<20	0.05
W178214		10	0.69	554	3	2.42	11		400	14	0.66	<5	8	532	<20	0.30
W178215		10	0.04	79	1	3.22	1		600	69	0.07	<5	<1	747	<20	0.02
W178216		20	1.70	620	2	2.68	61		830	23	0.26	<5	11	452	<20	0.31
W178217		<10	9.06	1340	<1	0.69	383		150	<2	<0.01	<5	34	26	<20	0.25
W178218		<10	2.98	1415	<1	0.98	247		360	<2	0.36	<5	38	238	<20	0.32
W178219		<10	0.11	2380	<1	1.78	2		170	3	<0.01	<5	11	6	<20	0.01
W178220		10	1.47	830	7	2.15	40		730	47	0.14	5	15	270	<20	0.36

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26
		TI	U	V	W	Zn	Au	Au	Pt	Pd	Al2O3	BaO	CaO	Cr2O3	Fe2O3	K2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
W178181		<10	<10	172	<10	98	0.014				0.01	0.01	0.01	0.01	0.01	0.01
W178182		<10	<10	6	<10	4	0.001									
W178183		<10	<10	57	<10	38	0.001									
W178184		<10	<10	87	<10	84	<0.001									
W178185		<10	<10	89	<10	48	<0.001									
W178186		<10	<10	88	<10	64	<0.001									
W178187		<10	<10	72	<10	114	0.001									
W178188		<10	<10	56	<10	49	0.005									
W178189		10	<10	156	<10	89	0.005									
W178190		<10	<10	70	<10	70	<0.001									
W178191		<10	40	4	<10	7	<0.001									
W178192		<10	<10	103	<10	11	<0.001									
W178193		<10	<10	43	<10	74	<0.001									
W178194		<10	<10	126	<10	85	<0.001									
W178195		<10	<10	329	<10	84	<0.001									
W178196		<10	<10	257	<10	77	<0.001									
W178197		<10	<10	366	<10	108	<0.001									
W178198		<10	<10	8	<10	9	<0.001									
W178199		<10	<10	350	80	98	3.23									
W178200		<10	<10	144	40	287	4.07									
W178201		<10	<10	3	<10	15	0.008									
W178202		<10	<10	113	<10	73	0.006									
W178203		<10	<10	79	10	37	0.005									
W178204		<10	<10	242	<10	484	0.026									
W178205		<10	<10	122	<10	117	<0.001									
W178206		<10	<10	151	<10	125	0.006									
W178207		<10	<10	95	<10	68	<0.001									
W178208		<10	<10	32	<10	19	<0.001									
W178209		<10	<10	106	<10	78	<0.001									
W178210		<10	<10	3	<10	2	<0.001									
W178211		<10	<10	64	<10	38	0.013									
W178212		<10	<10	102	<10	54	0.006									
W178213		<10	<10	18	<10	14	0.003									
W178214		<10	<10	28	<10	44	0.183									
W178215		<10	<10	3	<10	5	<0.001									
W178216		<10	<10	89	20	76	<0.001									
W178217		<10	<10	167	<10	87	<0.001									
W178218		<10	<10	201	50	66	<0.001									
W178219		<10	<10	3	<10	6	<0.001									
W178220		<10	<10	141	40	280	3.86									

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	OA-GRA05x
		MgO %	MnO %	Na2O %	P2O5 %	SO3 %	SiO2 %	SrO %	TiO2 %	Total %	LOI 1000 %
W178181		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
W178182											
W178183											
W178184											
W178185											
W178186											
W178187											
W178188											
W178189											
W178190											
W178191											
W178192											
W178193											
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W178202											
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W178204											
W178205											
W178206											
W178207											
W178208											
W178209											
W178210											
W178211											
W178212											
W178213											
W178214											
W178215											
W178216											
W178217											
W178218											
W178219											
W178220											

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	L.D.	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178221		0.48	<0.5	3.69	6	30	5.0	3	1.79	<0.5	7	62	109	1.19	10	0.50
W178222		0.39	<0.5	7.03	<5	10	26.5	8	0.17	<0.5	1	11	3	0.86	40	1.90
W178223		0.59	<0.5	8.02	<5	270	2.1	2	3.35	<0.5	25	29	4	5.64	20	2.73
W178224		0.57	<0.5	7.35	<5	110	1.6	3	6.41	<0.5	56	453	407	8.10	10	0.79
W178225		0.46	<0.5	7.33	<5	70	5.7	3	6.85	<0.5	53	431	6	7.14	10	0.38
W178226		0.44	<0.5	5.93	<5	210	1.1	<2	2.09	<0.5	6	54	26	2.66	10	0.30
W178227		0.49	<0.5	8.36	8	40	<0.5	2	15.85	<0.5	33	421	134	5.22	20	0.19
W178228		0.50	<0.5	6.97	<5	100	<0.5	<2	7.58	0.5	74	969	1270	8.69	10	0.52
W178229		0.42	0.7	0.27	<5	10	0.8	25	0.11	<0.5	1	46	14	0.63	<10	0.01
W178230		0.60	<0.5	6.34	<5	20	76.8	<2	1.67	<0.5	3	33	48	0.77	30	0.10
W178231		0.47	<0.5	2.70	<5	20	<0.5	<2	2.34	<0.5	12	27	31	3.60	10	0.10
W178232		0.51	<0.5	3.83	<5	80	<0.5	<2	2.45	<0.5	6	31	34	2.65	10	0.19
W178233		0.57	<0.5	4.33	<5	80	1.4	<2	1.00	<0.5	7	20	2	2.83	10	1.13
W178234		0.38	<0.5	4.40	<5	180	<0.5	<2	1.44	<0.5	26	32	273	8.39	10	1.64
W178235		0.40	<0.5	4.77	<5	50	2.3	<2	1.79	<0.5	8	25	70	6.94	10	0.87
W178236		0.52	0.5	5.58	11	120	0.7	<2	1.04	<0.5	21	33	67	6.42	10	0.07
W178237		0.40	0.5	5.09	<5	120	0.7	<2	0.81	<0.5	10	27	61	8.83	10	0.41
W178238		0.43	<0.5	0.14	11	<10	<0.5	<2	0.53	<0.5	1	20	3	11.00	<10	0.01
W178239		0.51	<0.5	3.17	23	50	0.6	<2	1.09	<0.5	7	37	19	3.08	10	0.44
W178240		0.61	<0.5	0.06	<5	260	<0.5	<2	18.30	<0.5	1	2	<1	0.14	<10	0.03
W178241		0.52	<0.5	0.51	944	10	<0.5	<2	0.34	<0.5	1	24	2	6.89	<10	0.01
W178242		0.35	<0.5	7.20	15	1020	0.6	<2	0.11	<0.5	<1	16	2	0.62	10	5.38
W178243		0.35	<0.5	5.61	24	40	0.5	<2	1.46	<0.5	43	16	103	10.50	10	0.10
W178244		0.69	<0.5	3.10	1150	<10	0.5	<2	3.67	<0.5	8	41	34	19.50	10	0.14
W178245		0.58	<0.5	1.15	2140	10	<0.5	<2	0.32	<0.5	19	28	53	10.95	<10	0.12
W178246		0.59	<0.5	0.36	17	<10	<0.5	<2	0.06	<0.5	1	51	6	0.64	<10	0.03
W178247		0.46	<0.5	0.98	12	60	<0.5	<2	0.02	<0.5	<1	36	3	0.62	<10	1.05
W178248		0.41	<0.5	0.19	9	30	<0.5	<2	0.03	<0.5	1	40	24	1.47	<10	0.16
W178249		0.52	<0.5	5.67	<5	230	0.8	<2	0.56	<0.5	1	13	12	0.76	10	3.77
W178250		0.39	<0.5	1.32	<5	250	<0.5	<2	0.07	<0.5	<1	44	21	1.14	<10	0.97
W178251		0.86	<0.5	0.04	<5	<10	<0.5	<2	0.03	<0.5	<1	46	3	0.57	<10	0.01
W178252		0.40	0.6	5.69	<5	100	<0.5	2	4.38	<0.5	81	99	241	9.52	20	0.81
W178253		0.62	1.9	3.06	<5	130	<0.5	<2	0.71	<0.5	75	33	495	4.09	10	0.59
W178254		0.79	<0.5	6.90	<5	180	1.0	<2	2.14	<0.5	10	23	112	2.21	20	0.73
W178255		0.27	<0.5	6.56	<5	80	1.0	<2	2.21	<0.5	6	20	30	1.50	10	0.40
W178256		0.24	<0.5	4.17	<5	160	<0.5	2	1.81	<0.5	24	28	178	5.98	10	0.74
W178257		0.54	<0.5	6.96	<5	50	<0.5	4	6.35	<0.5	48	92	133	11.20	20	0.36
W178258		0.55	<0.5	7.30	<5	100	0.5	<2	6.00	<0.5	39	179	69	8.85	20	0.60
W178259		0.74	<0.5	7.21	<5	270	0.9	<2	1.94	<0.5	6	21	78	2.42	20	0.98
W178260		0.11	0.9	6.87	32	590	0.8	<2	2.46	0.8	18	60	148	5.09	20	1.10

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		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Ni %	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
W178221		<10	0.54	239	<1	0.68	26		1070	3	0.01	<5	3	71	<20	0.07
W178222		<10	0.10	327	<1	3.70	1		680	20	<0.01	<5	5	4	<20	0.01
W178223		10	2.31	948	<1	0.63	9		1090	8	<0.01	<5	16	186	<20	0.46
W178224		<10	6.26	1415	<1	0.93	152		80	4	0.03	<5	30	249	<20	0.30
W178225		<10	6.03	1345	1	1.41	241		50	3	<0.01	<5	31	162	<20	0.22
W178226		10	0.98	241	<1	2.09	16		900	6	0.07	<5	5	325	<20	0.26
W178227		<10	3.42	2190	26	0.08	155		380	<2	0.18	<5	19	76	<20	0.19
W178228		<10	5.44	1360	2	0.61	382		630	19	1.09	<5	27	336	<20	0.22
W178229		<10	0.04	77	1	0.14	5		20	10	0.02	<5	<1	3	<20	<0.01
W178230		<10	0.37	151	<1	3.46	4		2540	9	0.01	<5	3	47	<20	0.02
W178231		<10	1.29	595	<1	0.68	8		140	2	0.02	<5	22	28	<20	0.18
W178232		10	0.94	459	<1	1.07	1		460	3	0.09	<5	9	107	<20	0.20
W178233		20	0.95	1445	<1	0.48	8		400	6	<0.01	<5	7	15	<20	0.25
W178234		10	3.23	1205	3	0.14	35		290	3	0.35	<5	8	34	<20	0.18
W178235		<10	0.79	8880	1	0.65	6		2780	6	0.05	<5	26	41	<20	0.16
W178236		20	0.97	746	1	0.17	52		300	22	3.06	<5	6	46	<20	0.04
W178237		20	0.62	324	2	0.13	42		350	15	2.39	<5	4	30	<20	0.03
W178238		<10	1.56	2970	<1	0.01	7		110	<2	0.11	<5	<1	<1	<20	<0.01
W178239		10	0.55	307	1	0.35	16		200	3	0.93	<5	8	20	<20	0.11
W178240		<10	11.85	278	<1	0.01	<1		40	2	0.01	<5	<1	208	<20	<0.01
W178241		<10	1.43	1790	<1	0.01	3		110	<2	0.03	<5	2	1	<20	0.02
W178242		<10	0.11	118	<1	1.06	<1		320	60	0.02	<5	1	163	<20	0.01
W178243		20	0.88	711	4	0.95	71		280	20	6.16	<5	5	91	<20	0.03
W178244		<10	2.88	3790	<1	0.14	21		290	3	0.47	<5	6	5	<20	0.12
W178245		<10	1.80	2790	<1	0.01	40		180	<2	1.40	<5	5	1	<20	0.03
W178246		<10	0.02	75	1	0.16	<1		10	<2	0.01	<5	<1	5	<20	<0.01
W178247		<10	<0.01	65	2	0.14	<1		70	11	0.01	<5	<1	16	<20	<0.01
W178248		<10	<0.01	71	7	0.02	1		30	4	0.05	<5	<1	6	<20	0.01
W178249		<10	0.06	124	1	2.04	<1		10	35	0.01	<5	1	81	<20	0.03
W178250		<10	0.01	75	1	0.38	<1		60	10	0.01	<5	<1	32	<20	0.01
W178251		<10	0.02	59	<1	0.01	1		10	<2	0.01	<5	<1	<1	<20	<0.01
W178252		<10	3.19	987	5	0.68	46		410	<2	1.82	<5	34	70	<20	0.72
W178253		<10	0.65	246	6	0.81	5		230	7	0.66	<5	10	69	<20	0.37
W178254		10	0.52	249	<1	2.87	4		270	5	0.27	<5	3	158	<20	0.20
W178255		<10	0.30	156	<1	2.90	3		90	4	0.06	<5	3	191	<20	0.09
W178256		10	1.24	499	199	1.05	42		380	4	0.70	<5	11	154	<20	0.26
W178257		<10	3.12	1655	1	1.51	58		580	<2	0.55	<5	40	103	<20	0.96
W178258		<10	4.38	1430	2	1.43	87		240	<2	0.15	<5	45	99	<20	0.57
W178259		20	0.56	367	2	3.35	6		360	10	0.10	<5	6	194	<20	0.23
W178260		10	1.51	858	6	2.16	42		760	47	0.14	6	16	273	<20	0.37

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26
		Tl	U	V	W	Zn	Au	Au	Pt	Pd	Al2O3	BaO	CaO	Cr2O3	Fe2O3	K2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
W178221		<10	<10	19	<10	12	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178222		<10	<10	1	<10	15	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178223		<10	<10	162	<10	91	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178224		<10	<10	225	<10	69	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178225		<10	<10	170	<10	73	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178226		<10	<10	55	<10	23	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178227		<10	<10	198	3380	41	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178228		<10	<10	170	50	101	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178229		<10	<10	3	10	25	0.066				0.01	0.01	0.01	0.01	0.01	0.01
W178230		<10	<10	18	<10	37	0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178231		<10	<10	123	30	42	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178232		<10	<10	76	20	39	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178233		<10	<10	26	<10	35	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178234		<10	<10	40	<10	165	0.011				0.01	0.01	0.01	0.01	0.01	0.01
W178235		<10	<10	53	50	63	0.005				0.01	0.01	0.01	0.01	0.01	0.01
W178236		<10	<10	38	<10	181	0.009				0.01	0.01	0.01	0.01	0.01	0.01
W178237		<10	<10	31	<10	53	0.006				0.01	0.01	0.01	0.01	0.01	0.01
W178238		<10	<10	4	<10	32	0.023				0.01	0.01	0.01	0.01	0.01	0.01
W178239		<10	<10	33	<10	65	0.004				0.01	0.01	0.01	0.01	0.01	0.01
W178240		<10	<10	1	<10	8	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178241		<10	<10	11	<10	71	0.011				0.01	0.01	0.01	0.01	0.01	0.01
W178242		<10	<10	3	<10	5	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178243		<10	<10	21	<10	93	0.006				0.01	0.01	0.01	0.01	0.01	0.01
W178244		<10	<10	40	<10	49	0.061				0.01	0.01	0.01	0.01	0.01	0.01
W178245		<10	<10	31	<10	40	0.076				0.01	0.01	0.01	0.01	0.01	0.01
W178246		<10	<10	1	<10	2	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178247		<10	<10	<1	<10	<2	0.004				0.01	0.01	0.01	0.01	0.01	0.01
W178248		<10	<10	1	<10	2	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178249		<10	10	3	<10	10	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178250		<10	<10	2	<10	<2	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178251		<10	<10	1	<10	<2	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178252		<10	<10	258	10	72	0.026				0.01	0.01	0.01	0.01	0.01	0.01
W178253		<10	<10	63	<10	29	0.095				0.01	0.01	0.01	0.01	0.01	0.01
W178254		<10	<10	48	<10	25	0.014				0.01	0.01	0.01	0.01	0.01	0.01
W178255		<10	<10	26	<10	12	0.004				0.01	0.01	0.01	0.01	0.01	0.01
W178256		<10	<10	97	160	45	0.059				0.01	0.01	0.01	0.01	0.01	0.01
W178257		<10	<10	352	<10	106	0.060				0.01	0.01	0.01	0.01	0.01	0.01
W178258		<10	<10	310	10	100	0.010				0.01	0.01	0.01	0.01	0.01	0.01
W178259		<10	<10	38	<10	38	0.011				0.01	0.01	0.01	0.01	0.01	0.01
W178260		<10	<10	143	40	291	3.95				0.01	0.01	0.01	0.01	0.01	0.01

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-XRF26 MgO %	ME-XRF26 MnO %	ME-XRF26 Na2O %	ME-XRF26 P2O5 %	ME-XRF26 SO3 %	ME-XRF26 SiO2 %	ME-XRF26 SrO %	ME-XRF26 TiO2 %	ME-XRF26 Total %	OA-GRA05x LOI 1000 %
W178221		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
W178222											
W178223											
W178224											
W178225											
W178226											
W178227											
W178228											
W178229											
W178230											
W178231											
W178232											
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W178256											
W178257											
W178258											
W178259											
W178260											

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178261		0.65	<0.5	6.40	<5	230	1.0	<2	1.59	<0.5	4	19	19	1.32	20	0.47
W178262		0.44	1.0	7.44	<5	290	1.3	<2	2.99	1.3	10	22	208	3.25	20	1.96
W178263		0.53	<0.5	2.29	2040	50	<0.5	<2	0.34	<0.5	11	30	27	1.17	<10	0.30
W178264		0.52	<0.5	3.01	89	140	<0.5	<2	0.45	<0.5	1	26	6	0.99	10	0.43
W178265		0.73	<0.5	8.12	22	320	<0.5	<2	5.17	<0.5	55	223	180	10.00	20	0.36
W178266		0.36	<0.5	4.81	<5	130	<0.5	<2	0.44	<0.5	33	55	50	10.00	10	0.48
W178267		0.79	<0.5	6.30	<5	270	0.5	<2	1.09	<0.5	12	58	58	10.50	10	0.91
W178268		0.71	<0.5	8.75	<5	460	1.0	<2	4.68	0.6	29	55	14	8.02	20	1.36
W178269		1.16	0.7	4.00	492	40	0.6	<2	5.51	<0.5	9	82	19	8.56	10	0.27
W178270		0.66	<0.5	7.70	2890	370	1.1	<2	7.05	<0.5	14	87	34	8.58	20	0.99
W178271		0.62	<0.5	0.81	25	<10	<0.5	<2	0.51	<0.5	5	24	6	15.10	<10	0.01
W178272		0.74	<0.5	1.18	83	10	0.5	<2	1.54	<0.5	2	22	15	13.95	<10	0.03
W178273		0.98	<0.5	4.75	29	40	0.5	2	5.74	<0.5	29	104	4	5.41	10	0.29
W178274		0.67	0.5	0.91	2500	10	<0.5	<2	2.91	<0.5	128	28	142	14.05	<10	0.07
W178275		0.99	<0.5	6.29	50	140	0.6	5	5.93	<0.5	30	159	82	7.56	20	1.01
W178276		0.43	<0.5	1.04	11	<10	<0.5	<2	0.91	<0.5	2	29	12	4.63	<10	0.03
W178277		0.55	<0.5	8.28	21	390	7.4	2	2.93	<0.5	6	19	8	1.82	20	1.94
W178278		0.51	<0.5	5.15	<5	190	0.6	<2	0.39	<0.5	1	22	1	3.90	20	3.65
W178279		0.47	<0.5	0.58	<5	30	<0.5	<2	0.37	<0.5	3	38	8	1.09	<10	0.14
W178280		0.67	<0.5	0.14	<5	410	<0.5	<2	18.75	<0.5	<1	1	1	0.15	<10	0.06
W178281		0.41	<0.5	1.00	<5	10	<0.5	2	0.12	<0.5	55	816	<1	5.12	<10	0.03
W178282		0.58	<0.5	2.17	<5	10	1.0	<2	1.85	<0.5	74	1240	2	4.17	<10	0.14
W178283		0.45	<0.5	1.04	<5	10	<0.5	<2	0.19	<0.5	60	961	7	4.71	<10	0.08
W178284		0.43	<0.5	1.53	<5	10	0.6	2	1.14	0.5	129	1270	49	4.88	<10	0.01
W178285		0.45	<0.5	2.29	<5	10	0.5	<2	2.59	<0.5	76	3450	13	4.24	10	0.63
W178286		0.47	<0.5	1.77	<5	<10	0.5	3	0.78	<0.5	71	1830	1	5.37	<10	0.60
W178287		0.47	3.0	6.16	<5	240	1.7	5	1.63	<0.5	9	30	1010	3.42	20	0.51
W178288		0.69	<0.5	3.24	<5	150	0.6	2	1.84	<0.5	11	80	34	3.07	10	0.83
W178289		0.86	<0.5	7.32	<5	440	1.2	3	1.45	<0.5	2	19	39	1.61	20	1.71
W178290		0.44	<0.5	1.68	<5	30	<0.5	<2	2.84	<0.5	2	28	4	1.19	10	0.15
W178291		0.78	<0.5	6.23	<5	180	1.3	2	1.62	<0.5	2	30	67	1.42	20	0.67
W178292		0.43	<0.5	7.45	<5	240	1.8	3	2.16	<0.5	6	32	117	2.11	20	0.95
W178293		0.36	0.9	6.15	<5	130	1.8	<2	2.21	<0.5	13	67	337	3.09	10	0.77
W178294		0.45	<0.5	3.39	<5	160	0.7	5	2.74	<0.5	11	32	48	6.62	10	0.64
W178295		0.55	<0.5	7.20	<5	120	1.0	5	6.32	<0.5	42	31	63	12.75	20	0.55
W178296		0.63	<0.5	7.15	<5	110	6.8	7	6.04	<0.5	28	61	321	13.25	20	0.64
W178297		0.41	3.8	5.18	<5	120	<0.5	2	1.75	1.5	21	52	1380	11.80	10	1.09
W178298		0.55	0.8	6.44	<5	90	<0.5	6	1.98	1.3	54	46	1130	12.60	20	1.76
W178299		0.55	<0.5	6.69	<5	800	0.9	<2	0.04	<0.5	<1	6	14	1.11	20	4.44
W178300		0.11	0.6	7.03	30	600	0.8	<2	2.46	0.8	16	61	148	5.20	20	1.10

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ni-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Ni %	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
W178261		10	0.19	164	1	3.39	<1		210	10	0.06	<5	3	166	<20	0.11
W178262		10	1.04	702	1	2.48	22		410	21	0.30	<5	9	124	<20	0.31
W178263		10	0.16	117	1	0.95	14		50	<2	0.12	<5	1	76	<20	0.09
W178264		10	0.26	192	1	0.73	2		40	<2	0.01	<5	2	69	<20	0.09
W178265		10	1.84	1870	<1	0.63	145		650	<2	0.54	<5	30	264	<20	0.77
W178266		10	0.41	2840	1	1.82	34		430	6	4.09	<5	12	235	<20	0.28
W178267		10	0.54	3810	1	2.70	11		560	18	1.63	<5	16	260	<20	0.42
W178268		10	2.41	3390	<1	0.98	41		1100	4	1.15	5	18	274	<20	0.29
W178269		<10	1.30	2560	19	0.14	14		300	2	0.03	<5	9	185	<20	0.21
W178270		20	1.46	1985	22	0.21	32		790	3	0.46	<5	14	371	<20	0.33
W178271		<10	0.81	4560	<1	0.02	5		170	2	0.04	<5	2	5	<20	0.04
W178272		<10	0.73	2670	1	0.05	12		230	7	0.08	<5	3	16	<20	0.05
W178273		10	1.34	1480	1	0.27	46		330	<2	0.03	<5	25	129	<20	0.45
W178274		<10	1.70	2490	1	0.15	76		130	2	3.47	<5	2	16	<20	0.03
W178275		10	1.50	2490	1	0.20	53		410	<2	0.70	<5	41	174	<20	0.59
W178276		<10	0.32	1915	1	0.02	5		60	<2	0.11	<5	2	4	<20	0.02
W178277		10	0.81	458	1	2.79	7		560	7	<0.01	<5	4	640	<20	0.20
W178278		<10	0.03	188	1	1.66	1		20	30	<0.01	<5	1	68	<20	0.07
W178279		<10	0.14	137	1	0.09	7		80	<2	0.01	<5	1	9	<20	0.02
W178280		<10	12.30	275	<1	0.04	<1		40	5	0.01	<5	1	196	<20	0.01
W178281		<10	22.6	760	<1	<0.01	1445		20	<2	0.04	<5	7	2	<20	0.04
W178282		<10	19.35	598	2	0.13	1230		50	<2	0.04	<5	14	4	<20	0.09
W178283		<10	23.2	809	<1	0.01	1445		10	<2	0.06	<5	9	2	<20	0.03
W178284		<10	21.7	822	<1	0.02	2670		60	<2	0.15	<5	9	8	<20	0.09
W178285		<10	18.80	2000	<1	0.01	1635		40	2	<0.01	<5	9	22	<20	0.08
W178286		<10	19.20	934	<1	0.02	1675		70	<2	0.10	<5	10	8	<20	0.05
W178287		<10	0.27	302	6	2.76	13		200	11	0.60	<5	2	206	<20	0.14
W178288		<10	1.14	527	1	0.15	22		170	<2	0.05	<5	13	34	<20	0.13
W178289		20	0.33	221	1525	3.49	3		140	32	0.18	<5	3	165	<20	0.14
W178290		<10	0.43	396	6	0.10	3		360	<2	<0.01	<5	2	30	<20	0.04
W178291		10	0.39	236	5	3.11	5		310	39	0.03	<5	4	139	20	0.07
W178292		<10	0.47	215	1	3.22	6		450	72	0.06	<5	3	147	<20	0.10
W178293		<10	0.98	412	1	1.95	27		80	34	0.20	<5	11	93	<20	0.12
W178294		<10	1.25	1135	1	0.58	2		420	2	0.18	<5	22	56	<20	0.58
W178295		10	2.21	1805	1	1.84	25		770	6	0.21	<5	41	139	<20	1.21
W178296		<10	4.49	1940	<1	1.51	20		530	<2	0.71	<5	40	89	<20	0.99
W178297		<10	4.81	1345	1	0.82	7		220	5	0.54	<5	32	71	<20	0.65
W178298		<10	6.69	1530	<1	0.68	30		390	4	1.51	<5	41	52	<20	0.78
W178299		50	0.12	66	1	0.81	<1		130	28	0.02	<5	3	50	20	0.05
W178300		10	1.52	853	7	2.20	40		750	48	0.14	<5	16	275	<20	0.37

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26
		TI	U	V	W	Zn	Au	Au	Pt	Pd	Al2O3	BaO	CaO	Cr2O3	Fe2O3	K2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
W178261		<10	<10	12	<10	16	0.006				0.01	0.01	0.01	0.01	0.01	0.01
W178262		<10	<10	82	20	278	0.112									
W178263		<10	<10	11	<10	10	0.039									
W178264		<10	<10	13	<10	10	0.001									
W178265		<10	<10	240	<10	126	<0.001									
W178266		<10	<10	78	<10	41	0.005									
W178267		<10	<10	111	<10	40	0.006									
W178268		<10	<10	155	<10	129	0.001									
W178269		<10	<10	72	10	117	5.23									
W178270		<10	<10	110	40	173	0.792									
W178271		<10	<10	14	<10	95	0.029									
W178272		<10	<10	18	<10	76	0.025									
W178273		<10	<10	174	<10	73	0.001									
W178274		<10	<10	13	<10	98	0.265									
W178275		<10	<10	263	<10	113	0.005									
W178276		<10	<10	13	<10	47	0.012									
W178277		<10	<10	42	<10	59	<0.001									
W178278		<10	10	26	<10	21	<0.001									
W178279		<10	<10	14	50	5	<0.001									
W178280		<10	<10	3	<10	17	<0.001									
W178281		<10	<10	28	<10	45	<0.001									
W178282		<10	<10	48	<10	45	<0.001									
W178283		<10	<10	25	<10	59	<0.001									
W178284		<10	<10	31	<10	70	<0.001									
W178285		<10	<10	55	<10	233	0.001									
W178286		<10	<10	41	<10	110	<0.001									
W178287		<10	<10	18	30	18	0.014									
W178288		<10	<10	70	<10	35	<0.001									
W178289		<10	<10	19	<10	23	0.002									
W178290		<10	<10	33	60	10	<0.001									
W178291		<10	10	23	<10	24	<0.001									
W178292		<10	<10	29	<10	26	<0.001									
W178293		<10	10	63	<10	40	0.026									
W178294		<10	<10	202	<10	81	0.003									
W178295		<10	<10	374	<10	134	<0.001									
W178296		<10	<10	419	<10	117	0.005									
W178297		<10	<10	242	<10	424	0.161									
W178298		<10	<10	299	<10	709	0.030									
W178299		<10	<10	4	<10	11	0.004									
W178300		<10	<10	143	40	285	4.09									

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-XRF26 MgO %	ME-XRF26 MnO %	ME-XRF26 Na2O %	ME-XRF26 P2O5 %	ME-XRF26 SO3 %	ME-XRF26 SiO2 %	ME-XRF26 SrO %	ME-XRF26 TiO2 %	ME-XRF26 Total %	OA-GRA05x LOI 1000 %
W178261		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
W178262											
W178263											
W178264											
W178265											
W178266											
W178267											
W178268											
W178269											
W178270											
W178271											
W178272											
W178273											
W178274											
W178275											
W178276											
W178277											
W178278											
W178279											
W178280											
W178281											
W178282											
W178283											
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W178295											
W178296											
W178297											
W178298											
W178299											
W178300											

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	L.D.	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178301		0.86	<0.5	8.81	20	110	6.3	<2	2.48	<0.5	37	303	50	6.06	20	2.13
W178302		0.49	<0.5	7.30	<5	380	1.7	2	3.23	<0.5	19	171	122	5.53	20	2.40
W178303		0.83	<0.5	5.44	<5	60	0.9	2	0.65	<0.5	40	774	24	6.74	10	0.25
W178304		0.97	<0.5	5.62	<5	180	1.2	<2	3.30	<0.5	80	1870	30	10.25	10	0.32
W178305		0.81	<0.5	8.80	25	410	1.6	3	1.57	<0.5	24	154	35	5.33	20	1.49
W178306		0.74	<0.5	7.64	<5	720	1.5	<2	2.16	<0.5	22	122	1	4.48	20	1.68
W178307		0.86	<0.5	7.30	16	280	0.5	<2	0.26	<0.5	18	116	10	4.68	20	0.51
W178308		0.99	<0.5	8.17	22	320	1.5	<2	1.36	<0.5	15	119	44	3.66	20	1.26
W178309		1.19	<0.5	8.23	8	260	1.5	<2	1.61	<0.5	16	129	48	3.61	20	1.12
W178310		0.57	<0.5	7.59	5	130	0.6	<2	6.63	0.5	41	172	206	10.60	20	0.69
W178401		0.48	<0.5	3.11	<5	10	399	<2	0.09	<0.5	1	23	2	1.50	20	0.80
W178402		0.54	<0.5	5.49	<5	210	4.4	<2	1.56	<0.5	13	47	39	3.51	20	1.52
W178403		0.56	1.6	5.58	<5	20	1.8	3	8.02	0.9	34	149	4530	8.66	10	0.26
W178404		0.33	0.5	4.25	<5	100	1.2	3	1.38	<0.5	12	205	276	5.24	10	1.27
W178405		0.54	<0.5	8.98	20	70	28.5	2	4.31	<0.5	37	307	243	5.40	20	1.18
W178412		1.03	<0.5	5.82	<5	100	1.1	<2	0.14	<0.5	1	17	3	0.68	20	2.55
W178413		1.79	<0.5	9.20	<5	150	0.8	2	1.55	<0.5	101	364	72	9.44	20	2.94
W178414		1.29	0.7	1.82	<5	20	0.8	<2	5.63	0.9	11	90	97	6.67	<10	0.14
W178415		1.91	<0.5	7.01	<5	80	0.5	3	5.95	<0.5	45	167	128	6.46	10	1.23
W178416		1.41	<0.5	9.40	<5	460	0.7	<2	0.97	<0.5	20	306	31	1.46	20	4.74
W178417		1.32	<0.5	3.77	66	40	0.7	6	7.93	0.8	91	467	105	13.90	10	0.48
W178418		0.92	<0.5	7.26	<5	30	<0.5	2	4.20	<0.5	43	192	4	8.57	20	0.72
W178419		0.89	<0.5	8.12	<5	30	1.8	7	4.58	<0.5	34	5	157	11.15	20	0.11
W178420		0.11	0.6	6.59	27	560	0.7	4	2.32	0.9	17	59	140	4.86	10	1.05
W178421		1.50	<0.5	7.96	<5	40	1.3	6	4.31	<0.5	26	3	175	11.00	30	0.14
W178422		0.89	<0.5	7.72	<5	220	<0.5	2	1.79	<0.5	47	43	173	10.85	20	0.83
W178423		0.85	<0.5	6.04	<5	230	<0.5	3	1.86	<0.5	33	39	149	8.58	20	0.61
W178424		1.07	<0.5	5.47	<5	40	1.1	5	3.92	<0.5	98	908	196	10.55	10	0.08
W178425		1.12	<0.5	7.66	13	480	0.8	7	4.19	<0.5	90	1130	130	12.75	20	0.33
W178426		1.53	0.9	7.28	<5	200	0.5	<2	1.91	1.5	61	116	448	10.10	20	0.98
W178427		1.88	1.6	6.34	<5	160	<0.5	2	1.59	31.8	106	102	828	13.40	20	0.79
W178428		0.51	0.7	5.26	<5	200	0.8	4	3.81	0.8	79	43	690	12.15	10	0.68
W178429		1.08	<0.5	7.00	<5	110	<0.5	2	2.96	<0.5	71	136	33	10.25	20	0.58
W178430		1.32	1.1	2.97	<5	140	0.5	<2	1.60	<0.5	28	45	102	12.85	10	0.37
W178431		1.07	<0.5	4.39	8	450	0.8	3	8.43	0.7	155	1425	182	12.30	10	0.46
W178432		1.18	<0.5	3.14	<5	50	<0.5	2	11.45	0.5	71	831	115	8.55	10	0.03
W178433		0.54	<0.5	4.52	<5	30	<0.5	3	5.77	0.7	873	1340	2350	20.2	10	0.12
W178434		1.27	<0.5	6.21	<5	120	0.5	<2	5.34	<0.5	44	210	49	9.14	20	0.83
W178435		0.73	<0.5	2.68	<5	160	<0.5	<2	1.49	<0.5	23	90	61	4.99	10	0.18
W178436		1.14	<0.5	7.67	<5	360	0.5	<2	4.98	<0.5	65	246	64	11.00	20	0.29

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ni-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Ni %	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
W178301		<10	2.53	2650	<1	1.45	89		360	<2	0.14	<5	44	20	<20	0.68
W178302		10	2.78	1360	<1	1.54	43		270	4	0.05	<5	26	42	<20	0.41
W178303		20	2.26	1330	1	1.16	265		920	3	0.03	<5	25	193	<20	0.28
W178304		<10	3.66	1875	1	1.26	659		730	6	<0.01	<5	30	358	<20	0.32
W178305		20	2.36	778	2	2.60	76		680	29	0.04	<5	18	478	<20	0.39
W178306		20	1.72	412	1	2.11	69		750	15	<0.01	<5	15	472	<20	0.33
W178307		100	3.07	264	2	3.19	68		600	3	<0.01	<5	15	63	<20	0.29
W178308		20	1.17	650	2	3.36	44		1340	13	0.05	<5	12	452	<20	0.36
W178309		20	1.18	445	3	3.33	56		560	12	0.01	<5	10	488	<20	0.30
W178310		<10	5.17	1795	<1	0.83	70		260	<2	0.46	5	49	157	<20	0.59
W178401		<10	0.45	1640	<1	0.35	3		70	5	<0.01	<5	3	4	<20	<0.01
W178402		10	1.39	574	1	0.72	30		320	9	0.01	<5	11	41	<20	0.22
W178403		<10	8.18	1450	1	0.58	72		170	24	2.31	<5	23	22	<20	0.37
W178404		<10	2.29	917	12	0.34	52		280	35	0.17	<5	17	27	<20	0.34
W178405		<10	1.85	1010	<1	0.87	136		690	3	0.25	<5	28	36	<20	0.60
W178412		<10	0.10	473	<1	0.45	1		50	2	<0.01	<5	5	4	<20	0.02
W178413		<10	2.17	4860	<1	0.41	352		140	<2	0.52	<5	83	11	<20	0.76
W178414		<10	3.52	3350	2	0.17	27		70	<2	0.99	<5	6	7	<20	0.07
W178415		<10	3.29	3640	<1	0.43	116		220	2	1.05	<5	35	25	<20	0.40
W178416		<10	0.67	606	<1	1.26	86		270	5	0.14	<5	17	25	<20	0.48
W178417		10	5.02	7720	1	0.41	102		1090	8	4.38	<5	24	19	<20	0.70
W178418		<10	6.35	1100	<1	0.40	91		320	<2	0.01	<5	40	19	<20	0.66
W178419		10	1.80	1435	1	2.74	7		1030	4	0.51	<5	16	319	<20	1.53
W178420		10	1.41	793	7	2.09	38		720	45	0.14	<5	15	259	<20	0.35
W178421		10	2.00	1330	<1	2.78	15		820	3	0.32	<5	16	272	<20	1.71
W178422		<10	2.53	839	<1	1.82	43		550	3	1.35	<5	45	151	<20	0.90
W178423		<10	2.42	967	1	1.17	36		480	2	1.24	<5	42	98	<20	0.81
W178424		20	3.05	1345	3	1.20	860		600	3	0.98	<5	34	104	<20	1.00
W178425		20	3.57	1540	1	1.52	785		740	<2	0.86	<5	42	147	<20	1.24
W178426		10	1.69	865	<1	2.93	110		520	8	2.10	<5	18	141	<20	0.41
W178427		10	1.42	846	2	2.67	179		370	7	4.92	<5	18	123	<20	0.35
W178428		10	2.98	1565	1	0.88	105		300	3	2.73	<5	29	123	<20	0.53
W178429		<10	3.46	808	<1	1.87	64		380	<2	2.03	<5	46	97	<20	0.64
W178430		10	0.67	876	2	0.12	46		270	<2	7.54	<5	8	74	<20	0.13
W178431		10	2.38	2130	<1	0.37	4620		450	<2	1.11	<5	29	213	<20	0.87
W178432		10	3.01	1395	<1	0.87	787		300	2	0.07	<5	21	435	<20	0.55
W178433		10	3.63	3150	2	0.39	>10000	1.065	460	<2	4.34	<5	32	17	<20	0.89
W178434		10	3.31	1610	<1	0.39	162		420	<2	0.05	<5	25	57	<20	0.56
W178435		10	0.99	2080	<1	0.63	75		210	2	0.07	<5	8	63	<20	0.22
W178436		<10	4.76	1290	<1	1.74	178		180	<2	1.35	<5	29	110	<20	0.38

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26
		Tl	U	V	W	Zn	Au	Au	Pt	Pd	Al2O3	BaO	CaO	Cr2O3	Fe2O3	K2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
W178301		<10	<10	337	10	85	0.036									
W178302		<10	<10	199	<10	44	<0.001									
W178303		<10	<10	141	<10	76	<0.001									
W178304		<10	<10	165	<10	112	0.009									
W178305		<10	<10	142	<10	55	0.044									
W178306		<10	<10	115	<10	79	0.020									
W178307		<10	<10	107	<10	49	0.005									
W178308		<10	<10	103	<10	51	0.004									
W178309		<10	<10	93	<10	58	0.003									
W178310		<10	<10	292	<10	111	0.002									
W178401		<10	<10	2	<10	38	<0.001									
W178402		<10	<10	75	<10	76	0.011									
W178403		<10	<10	223	20	261	0.071									
W178404		<10	<10	125	<10	112	0.046									
W178405		<10	<10	253	<10	66	0.001									
W178412		<10	<10	20	<10	5	0.001									
W178413		10	<10	422	<10	104	0.022									
W178414		<10	<10	54	10	135	0.150									
W178415		<10	<10	237	<10	74	<0.001									
W178416		<10	<10	349	<10	22	0.001									
W178417		<10	<10	193	<10	131	0.626									
W178418		<10	<10	280	<10	93	0.001									
W178419		<10	<10	240	<10	111	0.004									
W178420		<10	<10	134	30	269	4.01									
W178421		<10	<10	467	<10	102	0.005									
W178422		<10	<10	393	<10	144	0.004									
W178423		<10	<10	338	<10	124	0.001									
W178424		<10	<10	254	<10	191	0.004									
W178425		10	<10	342	<10	212	0.004									
W178426		<10	<10	127	<10	522	0.017									
W178427		<10	<10	126	<10	3620	0.029									
W178428		<10	<10	229	10	171	0.049									
W178429		<10	<10	323	<10	40	0.004									
W178430		<10	<10	44	<10	76	0.019									
W178431		<10	<10	237	<10	90	0.013	0.013	<0.005	0.004	8.57	0.03	12.70	0.27	18.42	0.57
W178432		<10	<10	167	<10	69	0.002	0.002	<0.005	0.002	6.13	<0.01	17.70	0.16	12.96	0.03
W178433		<10	<10	244	<10	99	0.014	0.014	0.005	0.006	8.89	<0.01	8.89	0.29	30.51	0.15
W178434		<10	<10	191	<10	81	<0.001									
W178435		<10	<10	71	<10	60	<0.001									
W178436		<10	<10	243	<10	105	0.001									

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	OA-GRA05x
	élément	MgO	MnO	Na2O	P2O5	SO3	SiO2	SrO	TiO2	Total	LOI 1000
	unités	%	%	%	%	%	%	%	%	%	%
	L.D.	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
W178301											
W178302											
W178303											
W178304											
W178305											
W178306											
W178307											
W178308											
W178309											
W178310											
W178401											
W178402											
W178403											
W178404											
W178405											
W178412											
W178413											
W178414											
W178415											
W178416											
W178417											
W178418											
W178419											
W178420											
W178421											
W178422											
W178423											
W178424											
W178425											
W178426											
W178427											
W178428											
W178429											
W178430											
W178431		4.29	0.30	0.49	0.10	2.85	41.92	0.02	1.52	99.26	6.48
W178432		5.31	0.20	1.16	0.06	0.22	36.32	0.05	0.97	99.38	17.93
W178433		6.55	0.46	0.54	0.11	11.55	34.19	<0.01	1.64	>110	4.90
W178434											
W178435											
W178436											

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178437		1.17	<0.5	4.17	<5	280	<0.5	<2	1.10	<0.5	5	19	39	1.34	10	0.48
W178438		0.85	<0.5	2.86	<5	30	<0.5	<2	1.06	<0.5	2	37	7	0.69	<10	0.18
W178439		1.22	<0.5	4.46	<5	220	1.3	<2	0.63	<0.5	1	20	11	0.92	10	0.38
W178440		0.52	<0.5	0.11	<5	110	<0.5	2	18.70	<0.5	<1	2	3	0.11	<10	0.05
W178441		1.17	<0.5	0.04	<5	<10	<0.5	<2	0.04	<0.5	<1	51	2	0.38	<10	0.01
W178442		0.69	<0.5	0.32	<5	10	<0.5	2	0.05	<0.5	1	37	1	0.77	<10	0.03
W178443		1.08	<0.5	3.41	<5	20	<0.5	<2	0.53	<0.5	2	28	274	4.81	10	0.11
W178444		0.47	<0.5	7.70	<5	920	1.7	<2	2.39	<0.5	21	140	3	3.11	20	1.52
W178445		0.79	0.9	5.28	<5	110	0.6	16	0.53	<0.5	5	77	158	2.98	10	0.50
W178446		0.47	<0.5	9.32	<5	1130	0.6	<2	0.40	<0.5	8	150	44	4.08	20	3.04

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ni-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Ni %	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		10	0.01	5	1	0.01	1	0.001	10	2	0.01	5	1	1	20	0.01
W178437		10	0.45	224	<1	1.80	4		200	4	0.03	<5	3	203	<20	0.12
W178438		10	0.15	86	<1	1.10	4		60	5	0.01	<5	2	105	<20	0.04
W178439		10	0.13	134	<1	2.49	3		120	7	0.01	<5	2	73	<20	0.05
W178440		<10	12.55	238	<1	0.04	2		20	7	<0.01	<5	<1	172	<20	0.01
W178441		<10	0.02	40	<1	0.02	2		<10	<2	<0.01	<5	<1	<1	<20	<0.01
W178442		<10	0.24	85	1	0.06	4		20	<2	<0.01	<5	1	2	<20	0.02
W178443		<10	0.65	114	7	0.57	5		620	2	0.08	<5	5	60	<20	0.21
W178444		10	1.24	525	1	3.26	74		780	17	<0.01	<5	15	578	<20	0.40
W178445		20	0.85	247	17	1.09	10		220	24	0.19	<5	9	136	<20	0.27
W178446		<10	0.96	509	2	0.60	19		590	19	0.10	<5	18	187	<20	0.42

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT D'ANALYSE VO17144758

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26	ME-XRF26
		Tl	U	V	W	Zn	Au	Au	Pt	Pd	Al2O3	BaO	CaO	Cr2O3	Fe2O3	K2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%
W178437		<10	<10	34	<10	10	<0.001				0.01	0.01	0.01	0.01	0.01	0.01
W178438		<10	<10	8	<10	6	<0.001									
W178439		<10	<10	5	<10	7	<0.001									
W178440		<10	<10	3	<10	15	<0.001									
W178441		<10	<10	1	<10	<2	<0.001									
W178442		<10	<10	6	<10	6	<0.001									
W178443		<10	<10	63	<10	20	0.009									
W178444		<10	<10	125	<10	118	0.039									
W178445		<10	<10	76	<10	34	0.680									
W178446		<10	<10	128	10	22	0.026									

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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Description échantillon	Méthode élément unités L.D.	ME-XRF26 MgO %	ME-XRF26 MnO %	ME-XRF26 Na2O %	ME-XRF26 P2O5 %	ME-XRF26 SO3 %	ME-XRF26 SiO2 %	ME-XRF26 SrO %	ME-XRF26 TiO2 %	ME-XRF26 Total %	OA-GRA05x LOI 1000 %
W178437 W178438 W178439 W178440 W178441		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
W178442 W178443 W178444 W178445 W178446											

Commentaire: ME-XRF26: High total was obtained due to partial Sulphur being calculated twice (in individual data and also in LOI data). SF (Sulphur Free) Total is below 102%.

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CERTIFICAT VO17144762

Projet: BJ

Ce rapport s'applique aux 169 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 13-JUIL-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE
SYLVAIN TRÉPANIÉ

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % < 2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: EXPLORATION MIDLAND INC
ATTN: JEAN-FRANÇOIS LARIVIÈRE
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Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178447		0.52	<0.5	4.29	<5	250	0.6	2	0.65	<0.5	15	79	18	4.67	10	1.23
W178448		0.93	0.8	6.75	<5	480	0.7	4	2.13	0.8	60	478	898	18.10	20	1.00
W178449		0.62	<0.5	10.15	<5	980	1.3	<2	2.88	<0.5	14	21	99	3.02	30	2.09
W178450		0.58	<0.5	0.27	<5	10	<0.5	<2	0.29	<0.5	<1	42	4	0.87	<10	0.02
W178451		1.07	<0.5	4.69	<5	220	0.6	<2	2.26	<0.5	68	922	263	10.10	10	0.84
W178452		1.05	<0.5	3.19	<5	190	0.6	<2	0.35	<0.5	5	73	14	2.11	10	0.64
W178453		0.83	<0.5	6.80	28	350	1.0	<2	1.68	<0.5	11	119	34	3.37	20	2.55
W178454		0.70	<0.5	5.44	5	390	0.7	<2	0.37	<0.5	7	100	20	2.74	10	1.66
W178455		0.56	<0.5	6.47	15	460	1.0	<2	1.11	<0.5	11	119	32	3.60	20	1.65
W178456		1.19	<0.5	7.77	10	240	1.5	<2	6.49	<0.5	9	66	7	2.09	20	2.68
W178457		0.45	<0.5	3.33	<5	200	0.6	<2	0.89	<0.5	6	80	22	2.77	10	0.69
W178458		0.58	<0.5	0.54	<5	30	<0.5	<2	0.18	<0.5	2	51	7	0.80	<10	0.11
W178459		0.66	<0.5	7.21	<5	130	0.8	<2	2.91	<0.5	15	107	1	5.14	20	1.20
W178460		0.11	0.7	7.36	33	630	0.8	<2	2.62	1.0	19	65	152	5.44	20	1.16
W178461		0.96	<0.5	9.31	<5	870	1.2	<2	0.63	<0.5	22	141	53	4.53	20	3.64
W178462		1.09	<0.5	8.60	<5	1910	1.3	<2	1.35	<0.5	20	142	131	4.24	20	2.62
W178463		1.20	<0.5	2.47	<5	170	0.5	<2	0.38	<0.5	5	70	11	1.91	10	0.55
W178464		0.95	<0.5	5.24	<5	530	0.8	<2	1.06	<0.5	18	131	41	4.85	20	1.68
W178465		0.85	<0.5	4.30	<5	210	1.0	<2	0.78	<0.5	8	96	12	2.35	10	0.75
W178466		0.77	<0.5	1.71	<5	170	<0.5	<2	0.32	<0.5	5	65	4	1.69	<10	0.46
W178467		0.70	<0.5	6.50	<5	190	2.6	8	1.29	<0.5	8	79	35	2.88	20	0.68
W178468		1.56	<0.5	3.61	<5	250	0.5	<2	1.01	<0.5	7	92	9	2.54	10	0.82
W178469		1.21	<0.5	8.30	<5	290	1.6	<2	2.54	<0.5	11	113	75	4.07	20	1.21
W178470		0.84	0.5	9.00	<5	910	1.0	<2	1.11	<0.5	20	120	126	3.65	20	2.74
W178471		0.64	<0.5	8.81	<5	860	1.1	2	2.27	<0.5	8	171	58	7.76	20	1.37
W178472		1.22	<0.5	7.79	<5	580	0.9	<2	2.06	<0.5	8	218	60	8.64	20	1.38
W178473		1.06	1.4	6.32	<5	450	0.8	6	0.93	<0.5	16	88	157	6.67	20	1.13
W178474		1.57	<0.5	5.44	<5	140	0.8	<2	1.23	<0.5	3	74	48	6.20	10	0.60
W178475		1.18	<0.5	9.05	<5	850	0.9	<2	1.22	<0.5	10	198	16	6.88	20	2.00
W178476		0.88	<0.5	7.36	<5	440	0.5	3	2.35	<0.5	18	194	80	4.23	20	1.35
W178477		1.40	<0.5	0.33	<5	20	<0.5	<2	0.02	<0.5	1	70	2	0.49	<10	0.24
W178478		0.75	<0.5	5.90	<5	220	1.3	<2	0.09	<0.5	1	25	3	0.57	10	3.92
W178479		0.63	<0.5	5.03	<5	300	0.5	<2	0.06	<0.5	1	34	3	0.51	10	3.83
W178480		0.55	<0.5	0.06	<5	100	<0.5	<2	19.65	<0.5	<1	2	<1	0.08	<10	0.03
W178481		1.08	<0.5	1.73	<5	30	0.8	<2	0.07	<0.5	1	44	2	0.48	<10	0.32
W178482		1.10	<0.5	5.15	<5	100	0.7	<2	0.04	<0.5	2	23	2	0.68	10	1.57
W178483		0.67	<0.5	7.82	<5	300	0.7	<2	6.31	0.7	49	36	61	10.40	20	0.76
W178484		1.12	<0.5	0.47	<5	40	<0.5	11	0.74	<0.5	2	59	11	0.88	<10	0.26
W178485		0.78	1.2	6.50	62	870	0.7	21	5.63	0.5	21	41	199	8.88	20	2.63
W178486		0.50	<0.5	8.05	5	20	<0.5	2	10.25	0.5	48	192	96	7.16	20	0.14



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm
W178447		10	1.65	418	1	0.47	38	520	9	0.02	<5	10	128	<20	0.20	<10
W178448		10	3.75	5460	3	0.67	307	880	10	1.22	<5	30	137	<20	0.26	<10
W178449		10	0.59	487	<1	3.71	19	790	20	0.27	<5	6	565	<20	0.30	<10
W178450		<10	0.04	112	1	0.03	3	10	<2	<0.01	<5	<1	5	<20	0.01	<10
W178451		10	2.07	1425	179	0.59	228	430	3	1.85	<5	16	82	<20	0.16	<10
W178452		10	0.50	237	2	0.78	15	400	6	0.02	<5	5	102	<20	0.13	<10
W178453		10	1.00	304	7	1.85	43	560	19	0.25	<5	13	128	<20	0.30	<10
W178454		20	0.73	275	2	0.66	15	530	12	0.03	<5	9	125	<20	0.24	<10
W178455		10	1.11	548	1	1.55	37	530	14	0.05	<5	12	234	<20	0.29	<10
W178456		10	0.56	275	<1	2.02	31	290	18	0.17	<5	6	91	<20	0.17	<10
W178457		<10	0.98	372	1	0.73	17	270	10	0.03	<5	6	168	<20	0.14	<10
W178458		<10	0.15	95	1	0.10	6	70	<2	0.02	<5	1	22	<20	0.02	<10
W178459		10	3.76	1255	1	0.30	46	300	5	<0.01	<5	11	172	<20	0.28	<10
W178460		10	1.61	895	7	2.34	43	810	48	0.15	<5	17	289	<20	0.39	<10
W178461		30	1.58	313	2	1.19	63	710	26	0.09	<5	17	232	<20	0.41	<10
W178462		10	1.36	633	1	1.80	49	680	23	0.12	<5	16	420	<20	0.39	<10
W178463		10	0.48	252	1	0.63	18	590	8	0.02	<5	3	111	<20	0.09	<10
W178464		10	1.81	577	1	0.99	36	560	11	0.03	<5	13	177	<20	0.25	<10
W178465		10	0.55	1035	1	1.38	22	300	20	0.01	<5	7	235	<20	0.19	<10
W178466		<10	0.47	190	1	0.39	17	190	2	0.01	<5	4	59	<20	0.08	<10
W178467		10	1.05	261	10	1.73	23	320	19	0.07	<5	9	330	<20	0.22	<10
W178468		10	0.80	441	1	0.87	23	360	8	0.01	<5	7	172	<20	0.17	<10
W178469		<10	0.83	1000	2	2.68	29	150	21	0.34	<5	11	569	<20	0.34	<10
W178470		10	0.42	755	12	1.78	59	920	16	0.51	<5	13	374	<20	0.36	<10
W178471		10	0.87	1615	1	2.15	16	580	18	0.31	<5	22	527	<20	0.38	<10
W178472		10	1.15	1935	1	1.55	22	620	13	0.16	<5	22	349	<20	0.41	<10
W178473		10	1.31	1250	2	1.46	27	560	18	0.39	<5	8	273	<20	0.23	<10
W178474		10	0.78	1700	<1	1.55	9	410	10	0.10	<5	9	275	<20	0.20	<10
W178475		20	0.75	1590	<1	2.01	17	580	11	0.06	<5	26	340	<20	0.41	<10
W178476		20	1.95	656	<1	0.71	68	1020	6	0.17	<5	12	240	<20	0.35	<10
W178477		<10	0.05	55	1	0.08	1	10	<2	<0.01	<5	<1	5	<20	0.01	<10
W178478		10	0.25	55	1	2.23	<1	40	24	<0.01	<5	1	59	<20	0.02	<10
W178479		<10	0.25	51	1	1.65	2	80	18	<0.01	<5	1	62	<20	0.02	<10
W178480		<10	12.20	266	1	0.02	<1	20	<2	<0.01	<5	<1	139	<20	<0.01	<10
W178481		<10	0.66	47	1	0.09	1	30	<2	<0.01	<5	1	9	<20	<0.01	<10
W178482		<10	2.49	56	<1	0.04	5	50	3	<0.01	<5	2	9	<20	0.02	<10
W178483		20	2.66	1405	1	2.13	44	1020	<2	0.17	<5	36	289	<20	1.27	<10
W178484		<10	0.17	180	39	0.07	2	30	3	0.02	<5	2	10	<20	0.03	<10
W178485		<10	3.11	1615	17	1.75	20	520	38	0.31	<5	44	243	<20	0.82	<10
W178486		<10	4.13	1445	<1	1.08	153	220	<2	0.09	5	35	172	<20	0.42	<10



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W178447		<10	76	<10	86	0.105
W178448		<10	145	<10	131	0.003
W178449		<10	69	<10	58	0.002
W178450		<10	4	<10	12	<0.001
W178451		<10	100	<10	115	0.043
W178452		<10	41	<10	26	0.005
W178453		<10	100	<10	39	0.001
W178454		<10	74	<10	39	0.031
W178455		<10	94	<10	40	0.005
W178456		<10	92	<10	39	0.001
W178457		<10	51	<10	39	0.002
W178458		<10	9	<10	5	<0.001
W178459		<10	95	<10	90	0.004
W178460		<10	153	40	304	4.00
W178461		<10	128	<10	77	0.009
W178462		<10	122	<10	65	0.010
W178463		<10	28	<10	26	0.008
W178464		<10	120	<10	72	0.002
W178465		<10	52	<10	24	0.011
W178466		<10	35	<10	20	0.004
W178467		<10	72	<10	45	0.722
W178468		<10	55	<10	38	0.018
W178469		<10	90	<10	61	0.048
W178470		<10	115	<10	41	0.018
W178471		<10	146	<10	50	0.083
W178472		<10	150	<10	81	0.040
W178473		<10	75	<10	63	2.42
W178474		<10	67	<10	35	0.039
W178475		<10	152	<10	33	0.015
W178476		<10	112	<10	75	<0.001
W178477		<10	2	<10	<2	<0.001
W178478		<10	2	<10	3	<0.001
W178479		<10	3	<10	2	<0.001
W178480		<10	2	<10	8	<0.001
W178481		<10	2	<10	<2	<0.001
W178482		10	5	<10	4	<0.001
W178483		<10	428	<10	108	<0.001
W178484		<10	12	610	8	0.080
W178485		<10	334	2540	79	0.244
W178486		<10	217	10	76	0.002



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178487		0.50	0.7	7.18	6	90	0.6	3	4.66	1.0	25	86	154	8.55	20	0.63
W178488		0.48	<0.5	0.31	<5	10	<0.5	<2	0.23	<0.5	1	44	20	0.68	<10	0.04
W178489		0.53	0.8	6.60	6	320	0.9	3	6.25	0.5	44	9	354	10.40	20	1.48
W178490		0.28	<0.5	0.13	<5	<10	<0.5	<2	0.10	<0.5	<1	28	3	0.54	<10	0.02
W178491		0.95	<0.5	6.69	11	110	<0.5	<2	6.05	0.6	37	59	65	9.92	20	0.46
W178492		1.04	<0.5	6.44	29	80	0.6	4	6.43	1.1	62	4	105	13.70	20	0.55
W178493		0.68	<0.5	7.81	13	90	<0.5	<2	8.94	0.6	40	44	82	8.50	20	0.80
W178494		0.70	<0.5	0.17	<5	<10	<0.5	<2	0.08	<0.5	<1	44	1	0.57	<10	<0.01
W178495		0.75	<0.5	0.02	<5	<10	<0.5	<2	0.02	<0.5	<1	54	1	0.44	<10	<0.01
W178496		1.50	0.5	7.42	156	60	<0.5	3	6.62	0.8	31	35	102	10.15	20	0.26
W178497		0.82	<0.5	0.11	6	<10	<0.5	<2	0.12	<0.5	<1	55	3	0.53	<10	<0.01
W178498		0.19	<0.5	4.23	5	20	<0.5	3	4.27	<0.5	57	42	363	6.05	20	0.21
W178499		0.06	<0.5	5.09	5	10	<0.5	4	7.47	<0.5	6	19	24	4.88	20	0.02
W178500		0.11	1.1	6.94	36	600	0.8	<2	2.46	1.1	17	62	148	5.08	20	1.10
W178501		0.59	<0.5	7.90	<5	460	0.8	2	6.06	0.5	60	87	68	11.70	20	1.40
W178502		0.82	<0.5	5.16	12	130	5.8	5	12.45	1.1	51	1305	29	8.31	10	0.62
W178503		0.49	<0.5	6.74	6	290	4.4	4	7.44	<0.5	23	762	28	5.95	10	1.27
W178504		1.12	<0.5	7.86	<5	90	0.6	2	5.74	<0.5	54	173	114	7.38	20	1.54
W178505		0.96	<0.5	2.18	<5	490	<0.5	<2	0.05	<0.5	1	35	1	0.80	10	2.20
W178506		0.42	<0.5	7.72	<5	110	<0.5	<2	4.58	0.5	67	66	358	12.65	20	1.18
W178507		0.77	<0.5	2.65	<5	90	<0.5	3	2.62	<0.5	15	50	2	3.76	10	0.75
W178508		0.53	<0.5	8.36	<5	160	0.8	2	4.08	<0.5	15	26	21	4.53	20	0.62
W178509		1.15	<0.5	0.05	<5	<10	<0.5	<2	0.03	<0.5	<1	101	1	0.43	<10	0.01
W178510		0.83	<0.5	1.18	<5	40	<0.5	<2	0.64	<0.5	5	39	2	1.94	<10	0.21
W178511		1.88	<0.5	7.33	<5	180	<0.5	3	6.23	<0.5	60	433	3	8.71	20	0.86
W178512		0.66	<0.5	0.67	<5	10	<0.5	<2	1.02	<0.5	9	46	103	1.31	<10	0.02
W178513		0.83	<0.5	7.48	<5	30	<0.5	3	7.24	0.6	50	186	81	10.20	20	0.18
W178514		0.54	<0.5	7.87	<5	220	0.5	<2	3.89	<0.5	37	168	240	6.10	20	1.14
W178515		0.41	<0.5	7.67	<5	130	0.5	6	5.77	<0.5	54	122	257	11.40	20	0.66
W178516		0.53	<0.5	2.47	<5	70	<0.5	<2	2.44	<0.5	14	23	33	3.69	10	0.22
W178517		0.52	<0.5	7.45	<5	30	<0.5	2	7.10	<0.5	53	196	92	9.41	20	0.16
W178518		0.57	<0.5	7.54	<5	120	0.9	2	6.95	<0.5	46	132	4	13.70	20	0.20
W178519		0.39	<0.5	7.69	<5	30	<0.5	2	7.34	<0.5	39	77	46	9.87	20	0.21
W178520		0.44	<0.5	0.16	<5	530	<0.5	<2	18.10	<0.5	2	1	1	0.12	<10	0.10
W178521		0.70	<0.5	7.64	<5	70	<0.5	3	7.71	<0.5	36	112	136	9.36	20	0.33
W178522		1.51	<0.5	8.76	104	110	8.8	<2	6.96	<0.5	17	97	212	7.13	20	0.46
W178523		0.85	<0.5	7.76	1120	170	13.4	81	1.91	<0.5	31	489	106	7.24	30	0.98
W178524		0.88	<0.5	6.69	12	120	0.5	6	9.85	0.6	42	48	321	8.92	20	0.65
W178525		1.44	<0.5	8.47	<5	70	<0.5	6	9.41	<0.5	52	204	193	7.80	20	0.26
W178526		1.38	<0.5	5.32	31	30	0.8	<2	8.25	<0.5	34	137	167	5.46	10	0.16



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CERTIFICAT D'ANALYSE VO17144762

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		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W178487		<10	3.47	1935	1	2.24	13	430	4	0.30	<5	50	103	<20	0.91	<10
W178488		<10	0.08	120	1	0.15	3	<10	212	0.01	<5	<1	10	<20	0.01	<10
W178489		<10	3.11	1640	5	2.11	18	550	2	1.54	6	49	150	<20	0.81	<10
W178490		<10	0.05	71	1	0.05	1	10	<2	0.01	<5	<1	3	<20	0.01	<10
W178491		<10	3.56	1850	1	1.60	29	450	<2	0.08	<5	46	89	<20	0.83	<10
W178492		<10	3.16	2040	<1	1.63	26	350	2	1.16	<5	57	103	<20	1.12	<10
W178493		<10	2.72	1895	<1	1.76	32	380	<2	0.07	<5	39	161	<20	0.52	<10
W178494		<10	0.09	71	<1	0.06	2	10	<2	<0.01	<5	<1	3	<20	0.02	<10
W178495		<10	0.01	48	1	0.01	<1	10	<2	<0.01	<5	<1	1	<20	<0.01	<10
W178496		<10	4.21	1935	<1	1.96	13	130	3	0.23	5	57	130	<20	0.83	<10
W178497		<10	0.02	64	<1	0.02	1	10	<2	<0.01	<5	<1	2	<20	0.01	<10
W178498		10	0.77	591	2	0.57	38	300	8	1.64	<5	20	402	<20	0.39	<10
W178499		<10	0.27	553	1	0.04	6	140	14	0.10	<5	13	1275	<20	0.23	<10
W178500		10	1.51	852	8	2.19	41	780	47	0.14	6	16	280	<20	0.38	<10
W178501		10	3.40	1720	<1	1.81	65	1130	<2	0.17	<5	34	357	<20	1.23	<10
W178502		<10	6.43	1865	<1	0.57	422	150	24	0.17	<5	32	74	<20	0.29	<10
W178503		<10	3.55	1410	<1	1.38	276	170	5	0.24	7	19	104	<20	0.20	10
W178504		<10	3.51	2750	1	0.75	104	320	<2	0.21	<5	40	41	<20	0.57	<10
W178505		<10	0.02	81	<1	0.42	1	50	8	<0.01	<5	<1	57	<20	0.02	<10
W178506		<10	4.48	1900	<1	1.29	75	510	<2	0.40	7	48	57	<20	0.89	<10
W178507		<10	3.04	823	2	0.31	34	250	<2	0.01	<5	12	34	<20	0.11	<10
W178508		10	1.49	738	<1	3.09	13	1430	4	0.05	6	11	208	<20	0.65	<10
W178509		<10	0.01	48	1	0.02	<1	10	<2	<0.01	<5	<1	1	<20	<0.01	<10
W178510		<10	0.70	244	2	0.20	6	80	<2	<0.01	<5	2	10	<20	0.11	<10
W178511		<10	5.86	1275	1	1.14	293	540	2	<0.01	<5	22	121	<20	0.61	<10
W178512		<10	0.27	188	1	0.18	37	60	2	0.09	<5	3	16	<20	0.07	<10
W178513		<10	4.23	1565	<1	1.30	112	700	<2	0.13	<5	39	95	<20	0.99	<10
W178514		<10	4.23	791	<1	1.84	154	600	<2	0.03	<5	12	181	<20	0.29	<10
W178515		10	3.57	1625	<1	1.45	116	750	3	0.52	<5	25	171	<20	1.25	<10
W178516		<10	2.20	839	<1	0.50	49	10	3	0.03	<5	2	26	<20	0.03	<10
W178517		<10	4.32	1540	<1	1.63	82	250	4	0.12	<5	38	173	<20	0.54	<10
W178518		10	1.99	7200	<1	0.88	108	1350	2	<0.01	<5	27	363	<20	0.92	<10
W178519		<10	3.47	1605	1	1.47	57	350	<2	0.06	<5	39	116	<20	0.76	<10
W178520		<10	13.10	279	<1	0.05	<1	30	11	0.02	<5	<1	195	<20	0.01	<10
W178521		10	3.05	1150	<1	1.14	95	780	2	0.29	<5	22	206	<20	1.08	<10
W178522		<10	2.82	1070	1	2.43	17	800	3	0.22	<5	38	293	<20	0.38	<10
W178523		10	3.49	1150	4	2.42	160	850	14	0.88	<5	25	186	<20	0.42	<10
W178524		10	2.70	1955	<1	1.27	35	530	3	0.68	<5	38	139	<20	0.70	<10
W178525		<10	3.80	1265	<1	1.46	162	220	<2	0.69	<5	38	235	<20	0.45	<10
W178526		<10	1.32	1125	2	0.48	67	180	<2	0.48	<5	27	214	<20	0.36	<10



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W178487		<10	379	10	258	0.002
W178488		<10	4	30	142	0.002
W178489		<10	318	20	70	0.126
W178490		<10	5	<10	2	0.001
W178491		<10	353	<10	127	0.002
W178492		<10	732	<10	107	0.020
W178493		<10	199	10	81	0.089
W178494		<10	7	<10	2	0.046
W178495		<10	2	<10	<2	<0.001
W178496		<10	396	<10	113	0.129
W178497		<10	3	<10	2	0.008
W178498		<10	179	10	43	0.006
W178499		<10	175	<10	12	<0.001
W178500		<10	142	40	287	3.93
W178501		<10	289	<10	158	<0.001
W178502		<10	173	<10	174	<0.001
W178503		<10	144	<10	111	<0.001
W178504		<10	305	<10	78	0.008
W178505		<10	8	<10	3	<0.001
W178506		<10	399	<10	114	0.011
W178507		<10	82	<10	49	<0.001
W178508		<10	97	<10	67	<0.001
W178509		<10	2	<10	<2	<0.001
W178510		<10	42	<10	21	<0.001
W178511		<10	234	<10	118	<0.001
W178512		<10	19	<10	9	<0.001
W178513		<10	308	<10	105	0.001
W178514		<10	109	<10	78	0.049
W178515		<10	256	<10	145	0.001
W178516		<10	38	<10	58	0.010
W178517		<10	259	<10	91	0.002
W178518		<10	195	<10	93	<0.001
W178519		<10	325	<10	104	<0.001
W178520		<10	3	<10	10	<0.001
W178521		<10	216	<10	77	<0.001
W178522		<10	214	<10	79	0.001
W178523		<10	193	<10	144	0.027
W178524		<10	261	<10	102	<0.001
W178525		<10	227	<10	79	<0.001
W178526		<10	169	150	42	0.019



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	L.D.	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178527		1.26	<0.5	8.31	9	60	<0.5	4	10.85	<0.5	51	229	223	7.36	20	0.45
W178528		1.22	<0.5	9.11	<5	160	0.6	4	9.29	1.8	52	232	228	7.28	20	0.58
W178529		1.20	<0.5	8.30	<5	160	0.6	5	8.65	<0.5	58	175	633	8.98	20	0.84
W178530		1.25	<0.5	7.44	18	130	<0.5	3	9.65	0.7	50	147	105	7.90	20	0.72
W178531		1.19	<0.5	8.81	<5	40	<0.5	2	8.63	0.6	39	45	309	7.51	20	0.28
W178532		0.89	<0.5	7.93	<5	90	0.5	3	7.49	<0.5	50	217	68	7.19	20	0.73
W178533		1.71	<0.5	6.69	<5	50	<0.5	3	7.61	<0.5	40	82	735	9.23	30	0.39
W178534		1.04	<0.5	8.39	<5	30	<0.5	3	8.05	<0.5	50	206	75	8.28	20	0.22
W178535		1.11	<0.5	6.45	<5	10	36.1	19	0.48	<0.5	1	27	31	1.14	40	1.68
W178536		0.97	<0.5	7.52	<5	300	1.0	6	9.23	0.6	43	145	118	7.51	20	0.92
W178551		0.71	<0.5	7.89	<5	480	1.4	3	1.23	<0.5	10	145	26	4.71	20	1.88
W178552		0.35	<0.5	1.37	<5	160	<0.5	<2	0.14	<0.5	3	45	14	1.29	<10	0.56
W178553		0.60	<0.5	2.88	<5	90	0.9	2	0.30	<0.5	3	44	17	1.16	<10	0.52
W178554		0.54	<0.5	5.42	<5	860	0.7	3	2.54	<0.5	42	723	31	5.60	10	0.83
W178555		0.47	1.3	2.83	<5	130	<0.5	3	2.13	39.1	25	58	1740	3.04	10	0.16
W178556		0.47	<0.5	7.55	<5	670	1.0	2	4.55	<0.5	31	161	73	5.62	20	1.54
W178557		0.37	<0.5	5.96	<5	380	0.8	<2	1.13	<0.5	17	64	26	3.57	10	1.32
W178558		0.50	<0.5	7.96	<5	1000	0.7	2	1.39	<0.5	39	106	116	7.36	20	2.82
W178559		0.61	<0.5	8.15	<5	220	1.3	<2	2.09	<0.5	24	48	75	5.11	20	1.58
W178560		0.47	<0.5	0.08	<5	280	<0.5	<2	18.70	<0.5	<1	1	1	0.10	<10	0.04
W178561		0.51	<0.5	5.45	<5	270	0.9	3	0.97	<0.5	18	105	39	4.51	10	1.60
W178562		0.58	<0.5	6.55	<5	100	0.6	3	5.44	1.0	53	84	171	13.50	20	1.05
W178563		0.50	<0.5	7.08	<5	330	0.7	<2	2.76	<0.5	19	89	264	6.01	20	2.32
W178564		0.56	<0.5	3.58	<5	330	0.5	<2	0.84	<0.5	14	277	48	3.32	10	1.29
W178565		0.57	<0.5	6.46	<5	450	1.2	<2	1.64	<0.5	14	112	37	3.65	20	1.75
W178566		0.53	<0.5	6.20	<5	710	0.5	3	0.38	<0.5	13	111	37	3.95	20	1.47
W178567		0.47	<0.5	7.36	<5	530	1.1	2	0.13	<0.5	1	16	1	1.10	20	4.69
W178568		0.52	<0.5	2.99	<5	10	0.5	<2	0.02	<0.5	8	21	2	1.79	10	0.06
W178569		0.52	<0.5	6.53	<5	200	0.9	<2	0.09	<0.5	2	16	1	0.74	20	2.67
W178570		0.56	<0.5	6.87	<5	10	0.8	3	0.07	<0.5	12	13	2	1.38	20	0.04
W178571		0.39	<0.5	6.44	<5	10	<0.5	<2	0.06	<0.5	5	10	2	0.77	20	0.04
W178572		0.57	<0.5	6.37	<5	50	1.0	<2	0.04	<0.5	1	18	1	1.48	20	0.93
W178573		0.59	<0.5	5.58	<5	110	2.0	<2	0.07	<0.5	3	17	1	1.01	20	2.12
W178574		0.47	<0.5	7.38	<5	430	0.9	<2	0.11	<0.5	2	16	3	0.97	20	4.07
W178575		0.47	<0.5	1.83	<5	20	0.7	<2	0.02	<0.5	2	30	1	0.70	10	0.67
W178576		0.43	<0.5	1.36	<5	250	0.6	<2	0.09	<0.5	<1	40	4	0.59	<10	1.31
W178577		0.42	<0.5	5.70	<5	200	3.1	<2	5.23	0.7	53	735	<1	6.52	20	2.51
W178578		0.46	<0.5	8.69	<5	990	2.0	<2	0.18	<0.5	2	15	5	1.28	20	5.05
W178579		0.48	<0.5	0.45	<5	10	<0.5	2	0.03	<0.5	1	38	1	0.73	<10	0.05
W178580		0.11	0.6	7.24	31	620	0.8	3	2.54	0.8	18	62	153	5.33	20	1.12



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W178527		<10	3.12	1450	<1	1.37	143	240	<2	0.24	<5	41	208	<20	0.48	<10
W178528		<10	3.16	1710	1	1.81	165	240	81	0.29	<5	40	288	<20	0.48	<10
W178529		<10	3.64	1430	1	0.90	112	260	<2	0.98	<5	44	240	<20	0.55	<10
W178530		<10	3.76	1965	1	1.63	103	270	13	0.36	<5	41	190	<20	0.51	<10
W178531		<10	3.32	1190	<1	1.26	39	320	<2	0.37	<5	36	200	<20	0.52	<10
W178532		<10	3.34	1290	<1	2.24	145	160	<2	0.03	<5	38	245	<20	0.46	<10
W178533		10	2.39	1165	1	1.03	26	680	<2	1.45	<5	38	99	<20	0.77	<10
W178534		<10	4.88	1535	<1	1.74	163	220	<2	0.10	<5	37	112	<20	0.44	<10
W178535		<10	0.17	1875	<1	4.09	3	220	22	0.02	<5	15	23	<20	0.03	<10
W178536		<10	3.12	2020	1	1.73	82	280	27	0.10	<5	38	135	<20	0.49	<10
W178551		30	1.23	430	2	2.31	28	600	17	0.03	<5	15	327	<20	0.35	<10
W178552		<10	0.36	145	1	0.38	12	200	11	0.05	<5	2	37	<20	0.05	<10
W178553		<10	0.26	125	1	1.02	9	30	10	0.04	<5	1	141	<20	0.06	<10
W178554		10	4.29	800	1	1.58	283	1110	4	0.01	<5	20	402	<20	0.29	<10
W178555		<10	0.89	514	<1	0.29	20	190	3	0.77	<5	7	51	<20	0.15	<10
W178556		10	1.73	1420	<1	2.69	69	770	9	0.27	<5	23	364	<20	0.49	<10
W178557		10	0.99	757	1	1.87	40	400	10	0.14	<5	12	225	<20	0.28	<10
W178558		10	1.68	1395	<1	1.59	69	470	12	0.73	<5	19	265	<20	0.27	<10
W178559		10	1.13	608	12	2.89	37	620	16	0.92	<5	9	438	<20	0.26	<10
W178560		<10	12.75	335	<1	0.03	<1	50	5	0.01	<5	<1	200	<20	<0.01	<10
W178561		<10	1.19	399	6	1.25	32	800	16	0.28	<5	9	254	<20	0.22	<10
W178562		20	2.19	2310	3	0.49	100	570	8	0.99	<5	23	54	<20	0.20	<10
W178563		20	1.04	850	2	0.50	51	610	8	1.65	<5	10	312	<20	0.18	<10
W178564		20	1.00	373	1	0.45	56	650	8	0.09	<5	9	121	<20	0.17	<10
W178565		10	1.29	505	1	1.22	43	460	15	0.02	<5	13	225	<20	0.29	<10
W178566		<10	1.48	633	1	0.81	30	460	10	0.05	<5	12	88	<20	0.28	<10
W178567		60	0.41	93	<1	2.78	2	190	20	<0.01	<5	2	100	60	0.08	<10
W178568		20	0.41	73	1	2.06	<1	50	15	0.16	<5	1	12	<20	0.03	<10
W178569		20	0.45	38	<1	3.79	2	230	11	<0.01	<5	2	41	20	0.07	<10
W178570		<10	0.89	75	<1	5.99	1	210	34	0.02	<5	1	5	50	0.04	<10
W178571		10	0.20	36	<1	6.54	2	200	25	0.06	<5	1	6	20	0.04	<10
W178572		20	0.35	55	1	4.05	1	200	69	0.04	<5	1	22	30	0.07	<10
W178573		130	1.75	99	<1	0.09	2	380	3	<0.01	<5	1	14	30	0.05	<10
W178574		40	0.42	86	<1	3.17	1	180	61	<0.01	<5	2	80	60	0.07	<10
W178575		30	0.56	62	<1	0.04	1	80	4	0.01	<5	1	5	<20	0.01	<10
W178576		<10	0.11	80	<1	0.32	3	10	7	<0.01	<5	<1	39	<20	0.01	<10
W178577		<10	9.90	1215	<1	1.31	586	760	4	<0.01	<5	23	237	<20	0.35	10
W178578		10	0.67	166	<1	3.61	6	410	54	<0.01	<5	4	226	40	0.07	<10
W178579		<10	0.14	80	<1	0.21	5	60	<2	<0.01	<5	1	6	<20	0.02	<10
W178580		10	1.57	870	7	2.26	41	780	48	0.15	<5	16	284	<20	0.39	<10



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W178527		<10	245	<10	81	0.006
W178528		<10	243	10	529	0.001
W178529		<10	282	<10	76	0.035
W178530		<10	261	<10	123	0.006
W178531		<10	262	<10	82	0.005
W178532		<10	240	<10	84	0.003
W178533		<10	217	<10	67	0.005
W178534		<10	239	<10	85	<0.001
W178535		10	12	<10	63	0.007
W178536		<10	235	<10	155	0.001
W178551		<10	110	<10	62	0.002
W178552		<10	17	<10	22	0.001
W178553		<10	11	<10	19	0.086
W178554		<10	125	<10	74	<0.001
W178555		<10	51	<10	9160	0.035
W178556		<10	166	<10	113	<0.001
W178557		<10	84	<10	84	<0.001
W178558		<10	116	<10	100	<0.001
W178559		<10	63	<10	82	<0.001
W178560		<10	3	<10	16	<0.001
W178561		<10	70	<10	77	0.003
W178562		<10	151	<10	200	0.010
W178563		<10	56	<10	77	0.003
W178564		<10	71	<10	71	0.001
W178565		<10	101	<10	56	<0.001
W178566		<10	92	<10	64	0.002
W178567		<10	8	<10	12	<0.001
W178568		<10	8	<10	5	<0.001
W178569		<10	5	<10	2	<0.001
W178570		<10	7	<10	4	<0.001
W178571		<10	5	<10	<2	<0.001
W178572		<10	8	<10	6	<0.001
W178573		<10	6	<10	13	<0.001
W178574		<10	8	<10	11	<0.001
W178575		<10	2	<10	3	0.003
W178576		<10	4	<10	3	<0.001
W178577		<10	152	<10	116	<0.001
W178578		30	14	<10	23	<0.001
W178579		<10	5	<10	4	<0.001
W178580		<10	147	40	296	3.88



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178581		0.66	<0.5	8.16	5	80	22.1	2	1.08	<0.5	5	28	59	1.13	70	2.13
W178582		0.53	<0.5	8.32	12	100	279	<2	2.03	0.7	<1	17	14	1.56	90	1.05
W178583		0.57	<0.5	8.57	7	720	0.7	3	6.83	<0.5	47	192	151	10.25	20	1.04
W178584		0.69	<0.5	8.36	<5	130	0.5	2	9.12	<0.5	49	161	196	8.04	20	0.56
W178585		0.54	<0.5	8.32	19	40	15.1	9	9.74	<0.5	22	16	185	8.65	50	0.21
W178586		0.93	<0.5	7.67	8	120	<0.5	9	7.02	<0.5	44	19	485	11.75	20	0.68
W178587		0.45	<0.5	6.58	187	<10	75.5	148	0.32	<0.5	1	8	13	0.45	50	0.08
W178588		0.52	<0.5	4.97	10	50	535	9	1.28	<0.5	4	36	44	1.17	30	0.10
W178589		1.45	<0.5	6.57	12	110	10.1	5	6.96	0.7	46	57	102	10.50	30	1.06
W178590		0.62	<0.5	0.08	<5	10	0.6	<2	0.07	<0.5	<1	45	3	0.67	<10	0.01
W178591		1.34	<0.5	6.24	22	50	7.7	4	5.08	0.6	49	7	207	13.30	20	0.38
W178592		0.68	<0.5	5.90	<5	10	100.5	53	0.17	<0.5	<1	11	2	0.43	40	0.23
W178593		0.52	1.1	6.80	<5	170	23.2	138	0.29	<0.5	2	19	42	1.54	30	4.97
W178594		0.99	<0.5	5.14	9	40	1.0	4	8.16	0.8	29	128	130	18.55	20	0.94
W178595		0.89	<0.5	6.74	16	250	7.5	6	8.41	0.5	40	170	106	12.55	20	0.86
W178596		0.67	<0.5	8.16	<5	220	<0.5	3	8.72	0.7	56	195	466	12.10	10	0.60
W178597		0.66	<0.5	6.76	539	240	0.5	<2	5.26	<0.5	37	214	62	6.52	10	1.34
W178598		0.58	<0.5	3.49	<5	110	1.3	<2	3.68	<0.5	23	113	33	4.78	10	0.35
W178599		0.66	<0.5	8.26	5	170	44.6	6	10.70	<0.5	41	181	73	6.65	20	0.45
W178600		0.63	<0.5	0.06	<5	90	<0.5	<2	19.00	<0.5	<1	1	<1	0.10	<10	0.03
W178651		1.47	<0.5	8.57	<5	110	0.5	4	8.93	0.5	46	265	125	7.39	20	0.39
W178652		1.34	<0.5	8.50	<5	30	<0.5	4	11.80	<0.5	49	248	167	7.29	20	0.22
W178653		1.36	<0.5	8.14	<5	20	9.5	2	9.27	2.0	51	238	79	7.67	20	0.35
W178654		0.85	<0.5	8.54	<5	10	0.6	3	13.85	<0.5	52	232	251	7.36	20	0.07
W178655		0.86	<0.5	8.20	<5	80	2.7	6	10.45	<0.5	53	226	364	7.17	20	0.35
W178656		1.33	0.6	7.33	<5	40	2.3	6	8.25	<0.5	38	150	489	11.15	20	0.58
W178657		1.23	<0.5	7.52	<5	60	<0.5	2	10.00	<0.5	47	214	243	6.86	20	0.36
W178658		0.80	<0.5	5.72	<5	50	3.9	<2	0.35	<0.5	1	18	3	0.48	20	3.09
W178659		0.96	<0.5	7.14	<5	40	2.8	3	0.16	<0.5	<1	14	1	0.38	20	4.41
W178660		0.11	0.7	7.10	32	600	0.8	<2	2.50	0.9	17	63	147	5.22	20	1.11
W178661		1.15	0.8	7.30	12	90	14.4	160	0.71	<0.5	<1	21	16	2.31	30	2.17
W178662		1.07	0.7	6.01	<5	70	11.0	150	0.61	<0.5	<1	18	22	4.44	30	1.25
W178663		1.63	0.5	6.51	5	80	11.5	268	0.68	<0.5	1	20	8	4.60	40	1.43
W178664		0.85	<0.5	0.09	<5	<10	<0.5	2	0.01	<0.5	<1	49	1	0.47	<10	0.01
W178665		0.91	<0.5	0.04	<5	<10	1.1	<2	0.01	<0.5	<1	49	1	0.42	<10	0.01
W178666		1.06	<0.5	8.22	<5	450	12.9	2	4.98	<0.5	45	319	1	6.61	30	3.27
W178667		0.75	<0.5	6.66	<5	1020	1.4	2	0.58	<0.5	1	11	2	0.67	10	2.68
W178751		1.55	0.8	6.44	>10000	60	0.6	5	4.27	<0.5	79	47	199	12.70	20	0.56
W178901		0.52	<0.5	7.34	112	150	0.9	6	6.06	0.5	53	43	169	11.20	20	0.84
W178902		0.96	<0.5	7.69	34	250	0.5	3	6.38	<0.5	41	338	37	7.30	20	0.64



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W178581		<10	0.36	553	<1	5.44	11	230	91	0.07	<5	8	53	<20	0.06	10
W178582		10	0.30	502	1	4.92	8	110	128	0.02	<5	22	101	<20	0.07	<10
W178583		<10	3.70	1750	2	1.69	79	250	<2	0.14	<5	46	130	<20	0.59	<10
W178584		<10	2.94	1555	1	1.57	94	250	<2	0.34	<5	45	187	<20	0.56	<10
W178585		<10	1.68	2290	1	0.27	8	440	4	0.42	22	32	376	<20	0.64	<10
W178586		<10	3.94	1715	4	1.67	27	470	<2	0.53	<5	53	145	<20	0.83	<10
W178587		<10	0.02	140	<1	6.27	2	60	129	0.01	<5	2	13	<20	0.01	<10
W178588		<10	0.31	1230	265	3.10	12	50	73	0.03	<5	13	55	<20	0.04	<10
W178589		<10	3.26	2690	2	1.15	41	590	<2	0.37	<5	46	43	<20	0.84	<10
W178590		<10	0.02	82	1	0.03	1	10	<2	0.01	<5	<1	2	<20	0.01	<10
W178591		10	2.40	2060	1	1.55	13	660	<2	1.61	<5	44	103	<20	1.09	<10
W178592		<10	0.01	479	<1	5.91	1	170	35	0.01	<5	7	4	<20	0.01	<10
W178593		<10	0.14	3620	<1	1.98	5	80	102	0.10	<5	22	40	<20	0.02	<10
W178594		<10	4.15	7420	<1	0.78	84	170	7	2.53	<5	24	503	<20	0.33	<10
W178595		<10	4.46	4850	2	1.55	79	380	6	1.01	<5	31	305	<20	0.41	<10
W178596		<10	3.80	4360	1	1.16	168	220	<2	1.02	<5	38	160	<20	0.42	<10
W178597		<10	2.87	983	1	1.67	109	220	<2	0.59	<5	32	64	<20	0.38	<10
W178598		<10	1.77	956	1	0.65	46	100	5	0.03	<5	23	56	<20	0.26	<10
W178599		<10	3.61	1305	18	1.86	112	220	5	0.08	<5	32	357	<20	0.39	<10
W178600		<10	12.45	283	<1	0.03	<1	30	4	<0.01	<5	<1	140	<20	<0.01	<10
W178651		<10	3.19	1485	1	1.70	112	270	<2	0.05	<5	46	162	<20	0.48	<10
W178652		<10	2.83	1830	<1	1.52	122	210	2	0.20	<5	44	161	<20	0.45	<10
W178653		<10	3.05	1685	1	0.67	134	200	252	0.08	<5	42	83	<20	0.42	<10
W178654		<10	2.81	1710	1	0.33	138	190	<2	0.39	<5	42	97	<20	0.44	<10
W178655		<10	2.50	1875	3	1.29	134	230	2	0.64	<5	40	209	<20	0.41	<10
W178656		<10	2.42	3930	<1	2.19	80	260	8	1.72	<5	32	129	<20	0.43	<10
W178657		<10	2.40	2070	1	1.11	117	210	<2	0.16	<5	37	89	<20	0.38	<10
W178658		<10	0.07	82	<1	2.60	<1	40	31	<0.01	<5	1	37	<20	0.01	<10
W178659		<10	0.02	254	<1	2.16	1	40	43	<0.01	<5	2	29	<20	<0.01	<10
W178660		10	1.53	845	7	2.22	39	760	46	0.15	7	16	276	<20	0.37	<10
W178661		<10	0.06	964	628	3.82	1	60	77	0.06	<5	7	101	<20	0.02	<10
W178662		<10	0.09	1545	175	2.92	<1	60	39	0.10	<5	10	131	<20	0.02	10
W178663		<10	0.16	1660	320	3.01	1	40	61	0.04	<5	18	141	20	0.04	<10
W178664		<10	0.01	55	1	0.05	2	<10	<2	<0.01	<5	<1	1	<20	<0.01	<10
W178665		<10	<0.01	48	1	0.01	1	<10	<2	<0.01	<5	<1	1	<20	<0.01	<10
W178666		10	4.17	1295	<1	0.43	109	600	<2	<0.01	<5	31	103	<20	0.44	<10
W178667		10	0.19	153	<1	3.59	<1	120	52	<0.01	<5	1	127	<20	0.04	<10
W178751		<10	3.08	1920	1	2.88	17	370	8	2.71	5	50	140	<20	0.85	<10
W178901		10	3.18	1895	<1	1.41	52	540	11	0.78	<5	46	323	<20	0.90	<10
W178902		10	4.82	1235	1	2.14	158	390	5	0.17	<5	28	223	<20	0.51	<10



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W178581		<10	31	10	43	0.002
W178582		10	42	<10	233	<0.001
W178583		<10	328	340	116	0.005
W178584		<10	279	10	88	0.003
W178585		<10	380	10	76	0.025
W178586		<10	362	20	99	0.008
W178587		10	3	<10	7	0.017
W178588		<10	18	<10	19	0.021
W178589		<10	352	80	160	0.174
W178590		<10	2	<10	<2	0.001
W178591		<10	408	10	127	0.004
W178592		10	2	<10	9	0.021
W178593		<10	8	<10	17	0.005
W178594		<10	222	<10	75	0.004
W178595		<10	223	240	82	0.003
W178596		<10	225	<10	100	0.011
W178597		<10	215	<10	61	1.810
W178598		<10	146	<10	71	0.002
W178599		<10	224	1130	69	0.002
W178600		<10	3	10	14	<0.001
W178651		<10	247	<10	81	<0.001
W178652		<10	214	<10	70	<0.001
W178653		<10	236	80	240	<0.001
W178654		<10	233	190	76	<0.001
W178655		<10	231	1100	90	<0.001
W178656		<10	240	<10	96	<0.001
W178657		<10	195	10	72	<0.001
W178658		<10	1	<10	4	<0.001
W178659		<10	1	<10	3	<0.001
W178660		<10	143	40	290	4.09
W178661		<10	11	<10	15	0.431
W178662		<10	20	<10	19	0.381
W178663		10	42	<10	43	0.894
W178664		<10	1	<10	<2	0.001
W178665		<10	<1	<10	<2	<0.001
W178666		<10	189	<10	114	<0.001
W178667		<10	7	<10	15	<0.001
W178751		<10	373	80	109	4.52
W178901		<10	348	<10	142	0.012
W178902		<10	202	<10	88	0.004



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Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W178903		0.18	<0.5	8.35	27	150	<0.5	<2	7.18	<0.5	16	109	72	5.49	30	1.33
W178904		0.73	<0.5	4.29	12	60	<0.5	3	6.76	0.6	88	1810	101	8.79	10	0.16
W178905		1.13	<0.5	4.35	<5	70	<0.5	<2	6.35	0.5	82	1820	123	8.65	10	0.94
W178906		0.71	<0.5	7.89	<5	130	<0.5	2	9.77	<0.5	28	120	59	10.60	20	0.79
W178907		0.46	0.5	7.79	<5	100	0.8	2	5.91	<0.5	41	145	341	9.06	20	0.33
W178908		0.36	<0.5	7.25	<5	540	<0.5	<2	4.49	<0.5	77	433	4	7.80	20	3.14
W178951		1.30	<0.5	7.38	<5	50	<0.5	2	6.78	0.6	48	92	156	10.05	20	0.34
W178952		0.24	<0.5	8.20	<5	80	<0.5	3	7.77	<0.5	20	90	10	6.85	20	1.08
W178953		0.65	<0.5	7.07	<5	220	<0.5	4	0.58	<0.5	17	183	50	11.10	10	1.87



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		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 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01	Tl ppm 10
W178903		10	2.22	947	1	3.04	116	140	2	0.02	<5	8	482	<20	0.13	<10
W178904		10	11.70	1440	2	0.53	787	210	2	0.20	<5	27	24	<20	0.30	<10
W178905		10	11.65	1435	19	0.60	674	240	<2	0.43	<5	25	21	<20	0.29	<10
W178906		<10	4.52	1095	1	0.59	103	230	3	0.82	<5	38	513	<20	0.52	<10
W178907		<10	4.20	1340	<1	2.47	135	320	22	1.67	<5	44	388	<20	0.61	<10
W178908		<10	7.20	1035	<1	0.67	327	480	8	0.01	<5	25	412	<20	0.56	<10
W178951		<10	4.07	1595	1	1.99	74	300	6	0.51	<5	45	273	<20	0.58	<10
W178952		<10	4.19	1170	3	1.88	92	140	3	0.02	<5	28	305	<20	0.37	<10
W178953		<10	2.33	3070	1	0.11	41	280	3	0.21	<5	29	15	<20	0.50	<10



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CERTIFICAT D'ANALYSE VO17144762

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W178903		<10	112	10	36	0.004
W178904		<10	171	<10	83	0.002
W178905		<10	170	<10	84	0.002
W178906		<10	268	<10	75	0.010
W178907		<10	304	<10	96	0.014
W178908		<10	205	<10	98	0.001
W178951		<10	308	<10	106	0.001
W178952		<10	225	<10	71	0.012
W178953		<10	152	<10	96	<0.001



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CERTIFICAT D'ANALYSE VO17144762

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 645 Norah Crescent, Thunder Bay, ON, Canada		
	BAG-01	CRU-32	CRU-QC
	LOG-24	PUL-32	PUL-QC
	WEI-21		
			LOG-22
			SPL-21
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	ME-ICP61	



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CERTIFICAT VO17228099

Projet: BJ

Ce rapport s'applique aux 78 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 20-OCT-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

SYLVAIN TRÉPANIER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % < 2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: EXPLORATION MIDLAND INC
 ATTN: JEAN-FRANÇOIS LARIVIÈRE
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Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO17228099

Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	L.D.	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W179501		0.37	<0.5	0.65	<5	740	<0.5	2	33.3	<0.5	1	11	20	0.38	<10	0.28
W179502		0.50	<0.5	3.95	<5	50	<0.5	<2	12.05	<0.5	86	1080	127	9.84	10	0.16
W179503		0.90	<0.5	3.62	<5	30	0.5	3	11.10	0.7	83	1070	96	10.45	10	0.07
W179504		0.43	<0.5	4.09	6	60	0.6	3	10.95	0.8	89	1200	101	11.75	10	0.08
W179505		0.70	<0.5	4.31	<5	30	0.7	<2	10.30	0.7	87	1055	129	11.30	10	0.06
W179506		1.03	<0.5	3.78	<5	30	<0.5	<2	8.01	<0.5	90	1140	111	10.55	10	0.08
W179507		1.69	<0.5	4.21	742	60	1.3	<2	1.06	0.8	27	140	104	20.8	10	1.08
W179508		0.65	<0.5	7.27	<5	70	<0.5	<2	5.53	0.5	46	211	172	8.88	20	0.30
W179509		0.65	<0.5	6.41	8	70	0.5	3	3.19	<0.5	13	89	31	4.49	10	0.99
W179510		0.58	<0.5	6.91	<5	450	0.6	2	3.57	<0.5	24	122	82	7.60	10	0.61
W179511		0.71	<0.5	6.82	23	150	0.6	4	2.00	<0.5	22	89	24	5.07	20	1.04
W179512		0.59	1.2	3.61	<5	40	0.7	5	1.20	<0.5	37	41	134	25.2	10	0.88
W179513		0.66	0.5	5.69	6	80	0.8	<2	1.57	<0.5	31	50	187	13.05	10	0.48
W179514		0.69	2.4	0.96	<5	110	<0.5	3	0.58	<0.5	7	21	122	20.9	<10	0.33
W179515		0.61	<0.5	5.83	151	130	0.7	2	2.57	1.1	30	58	84	12.55	20	0.89
W179516		0.85	1.8	7.01	156	240	0.6	2	0.05	<0.5	8	258	83	14.15	20	2.54
W179517		0.43	0.9	5.93	<5	40	0.6	<2	8.48	0.7	99	381	254	8.37	10	0.37
W179518		0.45	1.0	3.78	<5	30	<0.5	2	8.13	1.4	204	1705	582	9.61	10	0.20
W179519		0.74	1.0	1.58	117	50	<0.5	<2	0.64	0.5	31	32	311	17.25	<10	0.30
W179520		0.14	2.7	4.72	44	290	0.5	2	10.45	0.8	150	492	5340	10.20	10	0.19
W179521		0.60	1.2	2.16	<5	80	<0.5	2	0.68	6.7	108	24	402	17.75	10	0.37
W179522		0.53	<0.5	7.61	<5	30	<0.5	2	6.41	<0.5	39	196	48	8.55	20	0.08
W179523		0.52	<0.5	6.57	6	20	<0.5	2	6.48	<0.5	27	78	640	7.25	20	0.16
W179524		0.52	<0.5	6.49	<5	30	<0.5	5	5.51	0.5	41	63	23	11.65	20	0.16
W179525		0.78	<0.5	0.12	<5	10	<0.5	2	0.08	<0.5	83	21	510	11.00	<10	0.01
W179526		0.59	<0.5	0.05	<5	<10	<0.5	<2	0.04	<0.5	1	22	120	1.10	<10	0.01
W179527		0.58	<0.5	5.41	<5	220	<0.5	2	3.21	<0.5	39	83	379	9.53	20	0.46
W179528		0.76	<0.5	7.80	<5	220	<0.5	<2	6.63	0.6	49	110	131	12.10	20	0.46
W179529		0.50	5.0	2.69	21	50	7.8	59	0.43	3.2	318	14	543	32.5	10	0.59
W179530		0.56	<0.5	7.52	<5	370	3.5	<2	1.56	<0.5	4	14	8	2.85	20	1.63
W179531		0.41	0.9	7.70	5	60	59.9	8	1.13	0.8	2	12	38	3.46	20	0.83
W179532		1.09	3.0	8.86	964	380	2.5	<2	0.10	<0.5	11	68	965	4.25	20	3.57
W179533		0.66	<0.5	12.05	196	710	4.5	3	0.37	<0.5	3	220	239	5.65	40	4.79
W179534		0.87	<0.5	4.08	920	10	6.5	<2	4.71	<0.5	58	1370	2	6.92	10	0.11
W179535		0.69	<0.5	3.78	64	50	3.8	<2	3.76	0.5	74	1300	268	8.30	<10	0.39
W179536		0.64	1.2	6.36	6	110	1.8	3	0.41	0.8	29	62	155	21.7	20	1.31
W179537		0.34	<0.5	11.60	8	1270	4.0	<2	0.51	<0.5	7	66	30	4.73	30	3.94
W179538		0.65	1.4	2.96	75	60	2.1	8	0.27	<0.5	108	84	327	27.6	10	0.31
W179539		0.72	<0.5	7.02	<5	100	0.7	<2	2.93	1.0	69	114	193	11.00	20	1.57
W179540		0.47	<0.5	7.25	<5	430	1.2	<2	2.14	<0.5	9	54	18	3.01	20	2.24



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CERTIFICAT D'ANALYSE VO17228099

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W179501		10	0.33	510	3	0.18	13	170	32	0.17	<5	1	231	<20	0.04	<10
W179502		<10	3.02	1790	1	0.71	777	330	6	0.10	<5	26	336	<20	0.69	<10
W179503		<10	4.10	1340	1	0.70	954	320	8	0.05	<5	25	379	<20	0.66	<10
W179504		<10	4.04	1690	<1	0.68	985	340	6	0.06	<5	28	390	<20	0.74	<10
W179505		<10	3.45	1560	1	0.86	972	300	4	0.03	<5	27	385	<20	0.70	<10
W179506		<10	2.45	2190	1	0.29	1070	250	3	0.21	<5	24	104	<20	0.69	<10
W179507		10	0.80	5000	4	0.22	56	320	17	>10.0	<5	12	99	<20	0.16	<10
W179508		<10	2.55	1400	<1	0.55	108	360	3	0.45	<5	34	81	<20	0.64	<10
W179509		10	0.96	640	1	0.63	45	330	5	0.50	<5	10	82	<20	0.42	<10
W179510		10	2.65	1055	1	1.72	57	340	6	0.57	<5	31	146	<20	0.71	<10
W179511		10	0.88	333	1	1.65	40	280	11	2.96	<5	8	106	<20	0.26	<10
W179512		10	0.66	1345	4	0.28	66	250	35	>10.0	<5	8	63	<20	0.15	10
W179513		10	0.62	313	1	2.01	122	230	16	7.58	<5	6	107	<20	0.05	<10
W179514		<10	0.87	2150	1	0.19	91	170	25	>10.0	<5	3	12	<20	0.04	<10
W179515		10	1.36	1115	3	0.79	62	390	9	6.86	6	18	143	<20	0.13	<10
W179516		<10	1.64	665	6	0.44	51	180	84	0.35	64	18	54	<20	0.06	<10
W179517		10	5.04	1595	1	1.44	463	250	13	2.36	<5	19	152	<20	0.18	<10
W179518		<10	5.38	2030	1	0.65	1920	60	4	2.26	<5	23	74	<20	0.17	<10
W179519		10	0.59	756	1	0.12	86	190	29	>10.0	28	7	17	<20	0.05	<10
W179520		10	6.51	1045	3	0.45	2070	550	8	2.33	<5	24	73	<20	0.40	<10
W179521		<10	0.52	822	8	0.46	138	100	3	8.83	<5	8	26	<20	0.09	<10
W179522		<10	4.58	1345	<1	1.56	88	360	6	0.08	<5	41	117	<20	0.57	<10
W179523		<10	2.17	1265	<1	1.34	46	160	5	0.07	<5	27	256	<20	0.33	<10
W179524		<10	3.09	2140	1	0.88	38	530	6	0.02	<5	42	60	<20	0.98	<10
W179525		<10	0.05	142	1	0.02	96	10	<2	5.54	<5	<1	2	<20	0.01	<10
W179526		<10	0.01	102	1	0.01	2	10	<2	0.03	<5	<1	2	<20	0.01	<10
W179527		<10	2.66	990	<1	0.50	41	290	3	0.26	<5	36	49	<20	0.69	<10
W179528		<10	3.75	1550	1	0.79	54	430	3	0.20	<5	50	82	<20	0.91	<10
W179529		<10	0.28	1055	2	0.97	124	270	7	>10.0	<5	1	25	<20	0.03	<10
W179530		20	1.00	664	1	3.07	8	330	14	0.28	<5	3	74	<20	0.15	<10
W179531		20	0.33	336	1	4.20	12	330	19	1.42	<5	<1	51	20	0.01	<10
W179532		20	0.57	271	8	0.80	62	340	8	0.23	<5	12	39	20	0.15	<10
W179533		<10	1.24	776	7	0.15	79	160	4	0.10	<5	27	37	<20	0.80	<10
W179534		<10	14.00	1135	<1	0.65	672	100	<2	0.01	<5	22	12	<20	0.20	<10
W179535		<10	14.25	1210	<1	0.19	614	170	<2	0.47	<5	32	21	<20	0.30	<10
W179536		10	1.78	2360	4	0.90	106	550	9	>10.0	<5	11	35	<20	0.22	<10
W179537		20	0.41	252	1	1.84	28	160	15	2.25	<5	15	108	<20	0.21	<10
W179538		10	0.61	2670	4	0.93	142	160	15	>10.0	<5	5	38	<20	0.10	<10
W179539		<10	2.54	2380	1	1.12	178	490	2	4.47	<5	42	33	<20	0.54	<10
W179540		10	0.79	483	1	2.89	22	290	20	0.03	<5	7	216	<20	0.19	<10



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W179501		<10	8	<10	23	0.049
W179502		<10	205	<10	92	0.011
W179503		<10	200	<10	93	0.002
W179504		<10	223	<10	99	<0.001
W179505		<10	213	<10	93	<0.001
W179506		<10	210	<10	92	0.002
W179507		<10	59	<10	878	0.005
W179508		<10	265	<10	123	<0.001
W179509		<10	78	<10	54	0.004
W179510		<10	243	<10	72	0.004
W179511		<10	67	<10	34	0.019
W179512		<10	47	<10	94	0.067
W179513		<10	33	<10	21	0.043
W179514		<10	16	<10	126	0.003
W179515		<10	105	<10	403	0.009
W179516		<10	118	<10	120	0.189
W179517		<10	97	<10	113	0.006
W179518		<10	145	<10	867	0.007
W179519		<10	43	<10	70	0.040
W179520		<10	167	<10	73	0.117
W179521		<10	62	<10	1075	0.073
W179522		<10	218	<10	93	0.002
W179523		<10	243	<10	40	0.022
W179524		<10	305	<10	170	0.001
W179525		<10	8	<10	7	0.004
W179526		<10	3	<10	2	<0.001
W179527		<10	290	<10	93	0.009
W179528		<10	378	<10	136	<0.001
W179529		<10	11	<10	329	0.066
W179530		<10	24	<10	69	<0.001
W179531		<10	3	<10	105	0.002
W179532		<10	79	<10	31	0.031
W179533		<10	235	<10	74	0.008
W179534		<10	143	<10	43	0.011
W179535		<10	181	<10	45	0.001
W179536		<10	65	10	294	0.023
W179537		<10	120	20	44	0.002
W179538		<10	40	<10	119	0.046
W179539		<10	328	<10	242	0.001
W179540		<10	55	<10	46	0.001



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Projet: BJ

CERTIFICAT D'ANALYSE VO17228099

Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	L.D.	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W179541		1.21	<0.5	6.19	150	190	1.3	<2	7.85	0.6	39	128	118	6.70	10	2.22
W179542		0.75	0.7	4.52	140	20	1.5	<2	8.26	0.5	89	653	1285	13.80	10	0.39
W179543		0.72	<0.5	7.33	33	140	4.4	<2	1.88	<0.5	28	128	25	6.09	20	2.05
W179544		0.71	<0.5	0.58	10	10	1.2	<2	0.05	<0.5	11	21	30	2.75	<10	0.19
W179545		0.70	<0.5	0.50	13	<10	0.5	<2	0.49	0.6	7	22	51	6.45	<10	0.04
W179546		0.66	<0.5	0.12	11	10	0.6	<2	1.00	<0.5	1	17	11	8.76	<10	0.03
W179547		0.79	0.5	1.23	5	10	7.5	6	0.08	<0.5	10	42	208	17.65	<10	0.08
W179548		1.11	<0.5	0.81	21	<10	4.4	2	0.28	<0.5	55	26	109	13.80	<10	0.09
W179549		0.40	<0.5	8.88	<5	430	0.7	<2	0.11	<0.5	2	11	27	2.05	20	4.70
W179550		0.75	5.9	0.23	17	10	<0.5	12	0.01	<0.5	351	11	850	45.6	<10	0.03
W179551		1.01	4.0	0.12	<5	10	<0.5	20	0.01	<0.5	150	12	133	34.0	<10	0.02
W179552		0.91	16.1	5.40	<5	100	1.0	46	0.22	0.5	11	12	93	7.82	10	2.31
W179553		0.55	3.1	2.65	7	10	0.9	7	0.11	<0.5	36	52	177	13.55	10	0.48
W179554		0.56	1.4	10.05	<5	110	2.9	<2	0.28	1.5	6	268	36	12.80	20	3.72
W179555		0.44	<0.5	3.19	<5	80	<0.5	<2	2.73	<0.5	20	32	84	5.93	10	0.34
W179556		0.61	<0.5	0.67	<5	<10	<0.5	<2	0.61	<0.5	5	33	2	1.51	<10	0.01
W179557		0.77	<0.5	0.78	<5	10	<0.5	<2	0.49	<0.5	1	26	6	0.98	<10	0.04
W179558		0.76	<0.5	6.06	<5	80	<0.5	<2	2.79	<0.5	36	111	62	5.58	10	0.06
W179559		0.86	<0.5	7.13	<5	20	<0.5	<2	5.66	<0.5	63	346	96	8.02	10	0.07
W179560		Not Recvd														
W179561		0.53	<0.5	4.35	<5	150	0.7	<2	1.09	<0.5	14	157	34	5.93	10	0.13
W179562		0.63	<0.5	7.64	<5	160	0.6	<2	6.40	<0.5	40	213	50	7.85	20	0.83
W179563		0.65	0.8	6.38	<5	80	<0.5	<2	3.11	0.8	42	76	437	22.9	20	0.44
W179564		0.70	<0.5	7.96	<5	150	0.6	<2	3.75	<0.5	41	94	142	11.65	20	0.80
W179565		0.68	<0.5	1.29	<5	30	<0.5	<2	0.16	<0.5	12	18	78	1.87	<10	0.14
W179566		1.03	<0.5	3.88	<5	40	<0.5	<2	1.63	<0.5	11	12	32	6.94	20	0.16
W179567		0.72	<0.5	3.81	<5	20	<0.5	<2	2.57	0.5	24	18	67	10.25	10	0.06
W179568		0.62	<0.5	1.85	<5	40	<0.5	<2	0.25	<0.5	3	14	85	3.20	10	0.40
W179601		0.55	<0.5	7.98	15	330	1.6	<2	2.05	<0.5	6	52	17	4.26	20	1.42
W179602		0.51	<0.5	7.85	<5	60	0.6	<2	6.29	<0.5	39	118	91	9.95	20	0.08
W179603		1.41	<0.5	3.36	<5	70	<0.5	<2	4.18	1.0	35	62	130	4.02	10	0.63
W179604		1.13	0.5	7.78	<5	160	0.7	<2	2.13	2.5	36	193	373	6.72	20	1.11
W179605		0.82	<0.5	0.91	<5	<10	<0.5	<2	1.79	<0.5	2	26	6	1.06	<10	0.01
W179606		0.49	<0.5	4.10	<5	70	<0.5	<2	0.49	<0.5	17	61	94	5.01	10	0.52
W179607		0.88	<0.5	0.17	<5	<10	<0.5	<2	0.06	<0.5	1	22	2	0.79	<10	0.01
W179608		0.92	<0.5	9.62	<5	210	0.7	<2	2.99	<0.5	45	315	95	4.71	20	1.50
W179609		0.50	<0.5	9.26	<5	210	0.8	<2	1.17	0.8	61	154	229	6.06	20	1.41
W179610		0.74	<0.5	8.61	<5	190	0.7	<2	4.18	<0.5	57	291	202	6.18	20	1.87



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À: EXPLORATION MIDLAND INC
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CERTIFICAT D'ANALYSE VO17228099

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W179541		<10	4.62	3910	<1	0.57	91	280	9	1.74	<5	30	43	<20	0.41	<10
W179542		<10	6.21	5340	1	0.31	170	540	4	1.04	<5	55	31	<20	0.66	<10
W179543		10	2.10	1815	<1	0.86	57	450	7	0.77	<5	25	22	<20	0.54	<10
W179544		<10	0.26	295	1	0.03	10	140	<2	1.00	<5	1	1	<20	0.03	<10
W179545		<10	1.15	2950	1	0.03	32	70	3	2.81	<5	2	1	<20	0.01	<10
W179546		<10	1.70	3480	1	0.03	11	140	2	0.29	<5	1	2	<20	<0.01	<10
W179547		<10	0.67	3340	2	0.10	142	60	6	>10.0	<5	4	1	<20	0.07	<10
W179548		<10	1.05	5110	8	0.01	103	60	3	8.35	<5	6	<1	<20	0.02	<10
W179549		30	0.05	173	<1	2.31	4	470	71	0.49	<5	<1	96	50	<0.01	<10
W179550		<10	0.05	109	10	0.01	167	50	82	>10.0	<5	<1	<1	<20	0.01	<10
W179551		<10	0.02	89	18	0.01	192	30	180	>10.0	<5	<1	<1	<20	<0.01	<10
W179552		10	0.23	284	4	1.94	4	310	57	2.15	<5	1	44	<20	0.03	<10
W179553		<10	0.97	837	1	0.09	33	80	18	8.44	<5	9	2	<20	0.18	<10
W179554		<10	2.97	2260	<1	0.72	51	160	3	2.13	<5	32	17	<20	0.62	<10
W179555		<10	2.36	642	<1	0.39	55	460	4	0.20	<5	23	27	<20	0.58	<10
W179556		<10	0.48	208	1	0.08	28	10	<2	0.02	<5	2	7	<20	0.03	<10
W179557		<10	0.12	144	1	0.18	2	150	3	0.01	<5	3	8	<20	0.06	<10
W179558		<10	3.68	643	<1	0.98	206	130	4	0.09	<5	19	41	<20	0.22	<10
W179559		<10	6.81	1315	<1	0.75	311	130	<2	0.01	<5	26	44	<20	0.34	<10
W179560																
W179561		<10	0.92	983	<1	1.22	30	140	12	0.11	<5	19	287	<20	0.32	<10
W179562		10	3.94	1015	<1	2.50	91	390	4	0.08	<5	33	170	<20	0.50	<10
W179563		10	2.62	904	<1	1.85	185	430	4	>10.0	<5	18	120	<20	0.35	<10
W179564		10	3.59	1155	1	2.26	108	520	<2	2.87	<5	22	187	<20	0.46	<10
W179565		<10	0.04	76	1	0.66	11	80	4	1.08	<5	<1	26	<20	0.02	<10
W179566		<10	2.61	529	<1	0.19	10	160	<2	0.24	<5	20	9	<20	0.46	<10
W179567		<10	1.40	1440	1	0.60	13	520	<2	0.09	<5	32	34	<20	1.20	<10
W179568		20	0.78	257	4	0.05	9	50	23	0.09	<5	1	19	<20	0.02	<10
W179601		10	0.68	1305	2	1.73	25	420	10	2.25	<5	10	238	<20	0.15	<10
W179602		<10	2.88	1515	<1	1.97	39	800	6	0.45	<5	41	232	<20	1.05	<10
W179603		<10	0.68	686	<1	0.58	70	170	<2	0.98	<5	7	59	<20	0.14	<10
W179604		<10	1.09	507	1	2.04	47	330	8	0.96	<5	25	144	<20	0.39	<10
W179605		<10	0.21	215	1	0.15	7	60	2	0.01	<5	5	9	<20	0.02	<10
W179606		<10	1.23	354	1	0.72	15	170	4	0.19	<5	9	48	<20	0.13	<10
W179607		<10	0.03	125	1	0.07	2	20	<2	<0.01	<5	1	4	<20	<0.01	<10
W179608		<10	1.55	873	2	2.43	128	270	10	0.34	<5	38	204	<20	0.67	<10
W179609		10	1.78	657	2	3.29	110	410	6	1.22	<5	20	121	<20	0.41	<10
W179610		<10	2.34	894	1	0.93	170	300	4	0.60	<5	46	90	<20	0.60	<10



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CERTIFICAT D'ANALYSE VO17228099

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W179541		<10	239	<10	129	0.002
W179542		<10	305	70	94	0.122
W179543		<10	198	<10	96	0.056
W179544		<10	14	<10	16	0.016
W179545		<10	8	<10	95	0.175
W179546		<10	5	<10	38	0.053
W179547		<10	24	<10	58	0.171
W179548		<10	12	<10	111	0.488
W179549		<10	1	<10	7	0.005
W179550		10	4	<10	4	0.076
W179551		<10	8	<10	5	0.079
W179552		<10	9	<10	45	0.032
W179553		<10	57	<10	74	0.021
W179554		<10	156	10	380	0.005
W179555		<10	174	<10	31	<0.001
W179556		<10	11	<10	7	<0.001
W179557		<10	11	<10	5	0.001
W179558		<10	126	<10	174	<0.001
W179559		<10	171	<10	77	0.003
W179560						
W179561		<10	132	<10	45	0.001
W179562		<10	239	<10	51	0.001
W179563		<10	117	<10	78	0.021
W179564		<10	145	<10	93	0.004
W179565		<10	2	<10	2	<0.001
W179566		<10	129	<10	92	<0.001
W179567		<10	396	<10	82	<0.001
W179568		<10	2	<10	98	0.008
W179601		<10	55	<10	78	0.001
W179602		<10	366	<10	147	0.003
W179603		<10	48	<10	99	0.003
W179604		<10	188	<10	212	0.014
W179605		<10	29	<10	10	<0.001
W179606		<10	84	<10	110	0.023
W179607		<10	6	<10	3	0.003
W179608		<10	286	<10	120	<0.001
W179609		<10	164	<10	180	0.020
W179610		<10	290	<10	97	0.004



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CERTIFICAT D'ANALYSE VO17228099

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.		
	BAG-01	CRU-32	CRU-QC
	LOG-24	PUL-32	PUL-QC
	WEI-21		LOG-22
			SPL-21
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	ME-ICP61	



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CERTIFICAT VO17228106

Projet: BJ

Ce rapport s'applique aux 92 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 20-OCT-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

SYLVAIN TRÉPANIER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
OA-HSUL10	Manipulation des échantillons de sulfure

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: EXPLORATION MIDLAND INC
ATTN: JEAN-FRANÇOIS LARIVIÈRE
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Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO17228106

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W179701		0.71	<0.5	8.00	<5	70	<0.5	<2	5.59	<0.5	69	90	150	8.58	20	0.37
W179702		0.80	<0.5	7.71	5	20	<0.5	<2	7.93	<0.5	57	107	41	9.73	20	0.17
W179703		0.51	<0.5	0.15	7	10	<0.5	<2	0.09	<0.5	2	9	16	11.60	<10	0.03
W179704		0.76	<0.5	7.98	<5	210	<0.5	<2	2.62	<0.5	58	242	185	10.75	20	0.86
W179705		0.35	<0.5	7.79	<5	50	0.7	<2	5.74	0.6	42	113	99	10.40	20	0.07
W179706		0.94	<0.5	0.07	<5	<10	<0.5	<2	0.05	<0.5	1	12	14	6.60	<10	<0.01
W179707		0.73	<0.5	7.53	<5	50	<0.5	<2	8.14	<0.5	50	113	74	8.23	20	0.04
W179708		0.78	<0.5	7.03	5	400	0.7	<2	6.91	<0.5	56	95	93	11.70	20	1.00
W179709		0.47	<0.5	9.77	7	260	1.8	<2	5.37	<0.5	63	163	93	8.39	20	1.99
W179710		0.64	<0.5	8.81	<5	400	2.0	2	4.27	<0.5	62	1005	244	8.55	20	1.99
W179711		0.66	<0.5	7.94	6	250	1.2	<2	2.11	<0.5	48	73	207	5.82	20	2.11
W179712		0.41	<0.5	7.66	5	160	1.1	<2	2.81	<0.5	22	140	87	5.99	20	1.51
W179713		0.53	<0.5	8.16	<5	150	1.1	<2	5.34	0.6	50	109	154	10.00	20	1.21
W179714		0.51	<0.5	5.91	6	190	0.8	<2	1.04	0.9	57	127	424	6.02	20	1.37
W179715		0.73	<0.5	7.82	5	150	0.6	<2	3.86	<0.5	61	258	129	4.87	20	1.10
W179716		0.58	<0.5	6.31	<5	380	0.7	<2	1.17	<0.5	3	16	1	1.57	20	2.15
W179717		0.58	<0.5	7.75	<5	210	1.3	5	2.37	<0.5	22	136	88	6.39	20	1.58
W179718		0.68	<0.5	7.93	23	100	1.1	<2	4.34	<0.5	57	74	141	10.20	20	0.76
W179719		0.34	<0.5	4.85	<5	90	<0.5	<2	5.41	0.9	32	79	98	8.94	10	0.52
W179720		0.13	0.7	6.57	30	560	0.7	2	2.23	0.8	16	61	140	4.97	10	1.02
W179721		0.97	<0.5	7.27	<5	240	0.7	3	4.90	<0.5	34	120	81	6.95	20	1.15
W179722		0.52	<0.5	3.96	5	140	<0.5	<2	2.07	<0.5	12	61	28	3.71	10	0.73
W179723		1.37	<0.5	7.16	<5	70	0.5	5	5.02	<0.5	34	77	56	11.05	20	0.80
W179724		0.42	<0.5	8.75	17	200	0.9	3	1.94	<0.5	106	84	64	7.14	20	1.73
W179725		0.54	<0.5	6.85	13	90	0.5	3	2.34	<0.5	78	86	51	8.62	10	1.53
W179726		0.77	<0.5	7.86	38	140	0.7	5	1.72	<0.5	19	92	32	7.29	20	2.10
W179727		0.52	<0.5	7.99	<5	110	0.7	<2	3.89	<0.5	14	98	26	5.21	20	1.39
W179728		0.71	<0.5	8.23	6	260	0.8	2	2.24	<0.5	28	171	80	5.74	20	1.12
W179729		0.90	<0.5	7.88	<5	450	0.9	<2	2.64	<0.5	23	136	14	5.48	10	1.65
W179730		0.64	<0.5	1.11	<5	10	<0.5	<2	0.52	<0.5	4	33	19	1.30	<10	0.04
W179731		0.56	<0.5	7.22	6	60	<0.5	2	5.72	<0.5	49	168	194	9.55	20	0.31
W179732		0.85	<0.5	5.92	<5	10	<0.5	4	7.22	0.9	43	136	135	17.50	10	0.16
W179733		0.70	<0.5	9.34	<5	170	1.4	<2	4.40	<0.5	33	201	50	4.98	20	2.03
W179734		0.54	0.5	6.96	<5	270	0.6	3	1.04	7.7	122	119	385	8.39	20	2.04
W179735		0.74	<0.5	8.06	45	600	1.4	<2	1.72	<0.5	18	132	52	6.24	20	2.41
W179736		1.34	<0.5	7.38	27	460	2.5	<2	1.54	<0.5	14	85	13	6.35	20	1.85
W179737		0.96	<0.5	7.42	9	350	1.9	2	2.41	<0.5	14	63	63	3.35	20	1.63
W179738		0.66	<0.5	7.94	21	590	1.3	5	0.61	<0.5	20	139	25	7.62	20	2.71
W179739		0.47	<0.5	7.96	12	830	1.8	2	0.20	<0.5	10	56	45	2.88	20	2.97
W179740		0.25	<0.5	0.19	6	750	<0.5	<2	33.4	<0.5	<1	4	2	0.16	<10	0.05



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CERTIFICAT D'ANALYSE VO17228106

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W179701		<10	3.03	1615	<1	0.84	126	430	<2	0.04	<5	37	95	<20	0.59	10
W179702		<10	3.11	1820	<1	0.79	92	290	<2	0.02	<5	42	80	<20	0.54	<10
W179703		<10	1.06	4120	1	0.01	5	100	4	0.49	<5	1	<1	<20	0.01	<10
W179704		<10	4.02	1110	<1	0.77	147	340	3	0.44	<5	38	77	<20	0.69	<10
W179705		10	3.29	1730	1	2.36	46	650	10	0.02	<5	38	344	<20	1.00	<10
W179706		<10	0.43	1840	<1	0.01	3	110	<2	0.03	<5	<1	1	<20	0.01	<10
W179707		<10	3.36	2020	<1	1.51	87	300	<2	0.03	<5	44	132	<20	0.52	<10
W179708		10	3.61	1835	1	1.50	52	1020	2	0.14	<5	46	294	<20	1.18	<10
W179709		20	2.02	1095	1	0.44	363	980	<2	0.82	<5	26	146	<20	1.60	<10
W179710		10	1.15	824	1	0.56	423	800	7	2.09	<5	29	143	<20	1.02	10
W179711		10	1.01	553	2	0.96	123	490	5	1.70	<5	16	58	<20	0.43	<10
W179712		10	2.05	1110	1	0.68	51	360	6	0.46	<5	18	80	<20	0.38	<10
W179713		20	2.89	1960	1	0.72	153	930	<2	0.78	<5	22	62	<20	1.35	<10
W179714		<10	0.65	343	1	1.11	90	260	6	1.70	<5	18	86	<20	0.30	<10
W179715		<10	2.03	842	<1	1.32	166	290	5	0.29	<5	33	134	<20	0.58	<10
W179716		10	0.35	285	1	0.40	12	400	2	0.01	<5	7	44	<20	0.27	<10
W179717		10	1.81	946	<1	0.71	62	370	9	0.42	<5	19	77	<20	0.40	<10
W179718		20	3.51	1815	<1	0.82	97	840	6	0.19	<5	22	55	<20	1.32	<10
W179719		10	3.35	1665	<1	0.38	53	240	<2	0.70	<5	12	30	<20	0.27	<10
W179720		10	1.43	814	6	2.03	40	700	42	0.13	<5	15	261	<20	0.36	<10
W179721		20	2.53	1080	<1	0.67	60	430	5	0.88	<5	18	67	<20	0.41	<10
W179722		10	0.99	617	<1	0.45	19	240	3	0.34	<5	10	45	<20	0.21	<10
W179723		10	3.02	1855	2	0.51	48	480	6	0.38	<5	16	39	<20	0.36	<10
W179724		10	2.24	1055	1	1.84	70	600	29	2.18	<5	19	136	<20	0.46	<10
W179725		10	1.96	853	1	1.05	59	440	10	2.55	<5	19	68	<20	0.33	<10
W179726		10	1.64	870	1	1.28	37	530	14	1.09	<5	17	77	<20	0.41	<10
W179727		10	2.16	1040	<1	1.05	59	430	7	0.17	<5	19	96	<20	0.40	<10
W179728		20	3.36	868	<1	2.54	121	1380	9	0.11	<5	22	52	<20	0.49	<10
W179729		20	3.82	1000	<1	1.20	91	1530	6	0.01	<5	22	92	<20	0.49	<10
W179730		<10	0.41	176	<1	0.32	12	20	<2	0.03	<5	6	20	<20	0.05	<10
W179731		<10	4.50	1615	<1	1.21	110	300	2	0.41	<5	41	115	<20	0.67	<10
W179732		10	3.63	5710	<1	0.30	126	590	4	0.46	<5	17	16	<20	0.58	<10
W179733		10	1.64	1575	<1	0.82	214	850	3	0.01	<5	21	149	<20	0.98	<10
W179734		10	0.79	306	1	0.79	197	310	8	3.52	<5	26	61	<20	0.27	<10
W179735		20	1.56	511	1	1.57	62	660	18	0.24	<5	13	281	<20	0.36	<10
W179736		20	1.14	467	2	1.67	45	470	17	0.06	<5	10	289	<20	0.27	<10
W179737		20	1.26	314	1	1.95	42	730	9	0.28	<5	9	307	<20	0.27	<10
W179738		30	1.57	660	2	0.66	64	610	16	0.14	<5	15	88	<20	0.35	<10
W179739		10	0.55	163	1	0.13	25	570	3	0.07	<5	7	51	<20	0.24	<10
W179740		10	0.46	604	<1	0.02	<1	130	17	0.08	<5	<1	172	<20	0.01	<10



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CERTIFICAT D'ANALYSE VO17228106

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W179701		<10	267	<10	99	0.033
W179702		<10	284	<10	117	0.218
W179703		<10	7	<10	98	0.008
W179704		<10	338	<10	114	0.004
W179705		<10	361	<10	346	0.012
W179706		<10	3	<10	23	0.035
W179707		<10	276	<10	90	0.005
W179708		<10	409	<10	132	<0.001
W179709		<10	299	<10	197	<0.001
W179710		<10	281	<10	157	0.002
W179711		<10	117	<10	85	0.001
W179712		<10	133	<10	128	<0.001
W179713		<10	301	<10	200	<0.001
W179714		<10	135	<10	83	0.055
W179715		<10	265	<10	111	<0.001
W179716		<10	24	<10	17	<0.001
W179717		<10	132	<10	95	<0.001
W179718		<10	285	<10	173	<0.001
W179719		<10	103	<10	147	0.002
W179720		<10	137	40	272	4.01
W179721		<10	143	<10	113	0.005
W179722		<10	69	<10	56	0.001
W179723		<10	115	<10	139	0.001
W179724		<10	142	<10	93	0.019
W179725		<10	108	<10	62	0.049
W179726		<10	121	<10	56	0.064
W179727		<10	115	<10	72	0.002
W179728		<10	157	<10	99	<0.001
W179729		<10	158	10	100	<0.001
W179730		<10	59	<10	12	<0.001
W179731		<10	311	<10	103	0.006
W179732		<10	147	<10	131	<0.001
W179733		<10	232	<10	60	0.003
W179734		<10	141	<10	1150	0.486
W179735		<10	106	<10	82	0.043
W179736		<10	73	<10	63	0.002
W179737		<10	76	<10	61	<0.001
W179738		<10	110	<10	79	<0.001
W179739		<10	64	<10	17	0.007
W179740		<10	1	<10	4	<0.001



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Description échantillon	Méthode	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
unités		kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
L.D.		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W179741		0.78	<0.5	3.10	<5	400	0.9	<2	0.68	<0.5	6	53	20	19.80	10	0.86
W179742		0.93	<0.5	7.60	138	530	1.4	<2	1.75	<0.5	9	127	20	7.09	20	2.23
W179743		0.38	<0.5	7.05	196	740	9.8	2	1.19	<0.5	4	55	6	4.20	20	2.02
W179744		0.62	0.5	6.67	8	530	1.3	2	1.58	<0.5	17	115	36	11.05	20	0.90
W179745		0.76	<0.5	7.65	222	1270	1.3	3	0.83	<0.5	2	96	13	3.08	20	2.30
W179746		0.51	<0.5	7.49	146	540	1.5	<2	0.61	<0.5	6	118	26	3.76	20	2.70
W179747		1.68	<0.5	3.24	5	300	1.5	5	1.06	<0.5	8	62	15	16.95	10	0.77
W179748		0.53	<0.5	7.07	<5	680	2.4	<2	1.44	<0.5	18	124	9	7.90	20	2.47
W179749		1.58	<0.5	5.55	5	580	2.2	3	0.90	<0.5	13	108	3	17.70	10	1.40
W179750		0.45	<0.5	8.40	<5	590	1.3	<2	2.99	<0.5	23	104	11	3.74	20	2.02
W179751		0.74	<0.5	8.35	<5	300	1.5	<2	3.31	<0.5	13	77	4	2.74	20	3.61
W179752		0.77	<0.5	8.24	5	120	2.4	<2	2.87	<0.5	8	42	21	2.82	20	1.39
W179753		1.17	<0.5	8.48	5930	480	17.8	2	2.92	<0.5	36	182	96	6.38	30	2.73
W179754		1.64	<0.5	2.38	5	50	1.2	4	0.83	<0.5	9	58	8	32.3	10	0.08
W179755		1.28	<0.5	0.38	206	<10	0.7	<2	0.32	<0.5	7	14	10	10.55	<10	0.01
W179756		0.68	<0.5	0.21	76	<10	0.7	4	0.95	<0.5	2	14	3	12.45	<10	0.02
W179757		0.73	<0.5	7.52	18	180	2.1	2	1.97	<0.5	8	56	74	3.76	20	1.31
W179758		1.04	<0.5	7.36	<5	320	0.6	2	2.67	<0.5	19	14	2	5.06	20	3.10
W179759		0.62	<0.5	5.45	46	60	3.3	3	0.44	<0.5	1	23	13	2.03	20	0.65
W179760		0.10	0.8	6.99	35	590	0.8	3	2.42	1.0	18	63	146	5.14	10	1.07
W179761		0.68	<0.5	7.14	<5	140	1.3	<2	0.59	<0.5	<1	9	2	0.64	20	3.49
W179762		0.70	<0.5	7.79	144	130	2.3	3	0.96	0.6	15	61	83	4.17	20	1.55
W179763		1.28	1.3	0.24	9	<10	0.9	<2	1.47	1.1	72	8	246	27.2	<10	0.04
W179764		0.50	<0.5	0.52	<5	<10	<0.5	2	0.26	<0.5	5	17	20	9.44	<10	0.03
W179765		0.88	<0.5	7.14	<5	160	0.8	3	3.35	<0.5	32	46	10	7.82	10	1.43
W179766		0.65	<0.5	0.45	20	10	0.7	<2	0.29	0.5	3	97	73	12.15	<10	0.05
W179767		0.79	<0.5	7.35	<5	260	0.5	2	6.28	<0.5	41	225	85	7.12	10	1.38
W179768		0.92	<0.5	8.04	8	450	1.5	<2	1.62	<0.5	19	130	44	4.47	20	1.54
W179769		0.89	<0.5	7.79	5	380	0.7	<2	0.49	<0.5	21	130	73	5.26	20	1.98
W179770		0.84	<0.5	8.53	8	440	1.8	<2	1.48	<0.5	19	141	70	3.46	20	1.59
W179771		0.81	<0.5	8.79	5	850	0.7	<2	0.41	<0.5	26	141	123	3.89	20	2.88
W179772		0.91	<0.5	2.97	<5	700	0.6	<2	1.63	<0.5	14	249	9	2.57	10	0.61
W179773		1.16	<0.5	5.00	<5	680	0.9	<2	7.42	<0.5	59	881	4	6.43	10	0.76
W179774		0.47	<0.5	5.40	<5	420	0.9	<2	5.31	0.5	49	1105	13	7.06	10	0.50
W179775		0.50	<0.5	4.94	<5	660	0.8	<2	5.33	<0.5	46	712	23	6.90	10	0.72
W179776		0.36	<0.5	4.04	<5	390	0.8	<2	3.98	0.5	30	592	19	5.19	10	0.61
W179777		1.02	<0.5	7.61	<5	760	0.8	3	1.99	<0.5	25	283	49	5.68	20	1.72
W179778		0.33	<0.5	3.38	<5	60	<0.5	2	2.16	<0.5	15	98	3	5.01	10	0.31
W179779		0.82	<0.5	7.05	<5	320	0.9	<2	2.36	<0.5	20	102	24	4.69	10	1.07
W179780		0.48	<0.5	7.01	<5	500	1.3	<2	2.26	<0.5	7	36	9	2.49	20	2.40



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		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm
W179741		10	1.05	779	1	0.30	17	770	5	0.15	<5	4	95	<20	0.12	<10
W179742		20	1.39	756	1	1.63	37	620	18	0.05	<5	12	263	<20	0.33	<10
W179743		20	0.72	527	2	1.63	15	510	13	0.02	<5	7	264	<20	0.18	<10
W179744		20	1.42	606	<1	1.38	59	650	26	0.16	<5	11	261	<20	0.28	<10
W179745		20	1.01	333	1	1.61	20	690	22	0.01	<5	10	292	<20	0.26	<10
W179746		20	1.22	439	1	1.02	30	450	12	0.03	<5	12	188	<20	0.33	<10
W179747		<10	0.89	561	1	0.26	22	670	5	0.05	<5	5	124	<20	0.14	<10
W179748		20	1.36	224	1	1.58	53	620	20	0.03	<5	13	412	<20	0.32	<10
W179749		20	1.04	581	1	1.05	44	690	14	0.03	<5	11	410	<20	0.27	<10
W179750		20	1.44	881	1	2.15	73	870	15	0.01	<5	17	101	<20	0.46	<10
W179751		20	0.81	620	3	1.46	42	540	36	<0.01	<5	15	89	<20	0.36	<10
W179752		20	1.33	755	2	2.59	24	480	29	0.05	<5	10	101	30	0.29	<10
W179753		20	2.06	601	2	1.48	97	>10000	14	0.35	<5	16	250	<20	0.49	<10
W179754		10	1.12	724	1	0.60	28	1160	8	<0.01	<5	6	210	<20	0.15	10
W179755		<10	1.61	4730	<1	0.02	17	100	<2	0.95	<5	1	<1	<20	0.01	<10
W179756		<10	1.77	6310	1	0.02	5	130	<2	0.23	<5	1	2	<20	0.01	<10
W179757		20	0.67	2030	1	2.04	19	190	14	0.50	<5	9	174	<20	0.19	<10
W179758		10	1.36	1510	1	0.95	30	740	17	0.01	<5	15	60	<20	0.47	<10
W179759		10	0.17	242	1	0.82	3	110	9	0.17	<5	2	23	<20	0.11	<10
W179760		10	1.49	868	7	2.15	40	750	48	0.14	5	16	277	<20	0.38	<10
W179761		<10	0.10	85	1	2.25	<1	350	26	<0.01	<5	1	56	<20	0.06	<10
W179762		20	0.73	643	2	1.04	52	420	18	2.27	<5	10	41	<20	0.09	<10
W179763		<10	3.06	8590	2	0.04	185	60	2	9.46	<5	4	2	<20	0.01	<10
W179764		<10	1.21	4780	1	0.01	15	300	<2	0.34	<5	1	<1	<20	0.01	<10
W179765		10	3.27	1300	1	1.06	82	660	8	0.10	<5	22	85	<20	0.37	<10
W179766		<10	1.84	5000	1	0.02	11	290	2	0.72	<5	1	5	<20	0.06	<10
W179767		10	4.02	1180	<1	1.44	96	370	<2	0.09	<5	32	197	<20	0.43	<10
W179768		10	1.38	627	1	2.74	52	610	19	0.23	<5	15	355	<20	0.37	<10
W179769		10	1.68	520	2	2.92	45	540	10	0.32	<5	17	159	<20	0.36	<10
W179770		10	1.03	487	2	3.37	59	680	21	0.27	<5	16	355	<20	0.42	<10
W179771		20	1.09	429	2	2.42	55	690	26	0.23	<5	17	121	<20	0.41	<10
W179772		<10	1.09	470	<1	0.74	80	530	3	0.01	<5	8	273	<20	0.12	<10
W179773		10	7.85	1345	<1	0.65	478	780	5	<0.01	<5	23	150	<20	0.27	<10
W179774		10	4.28	1360	<1	1.58	338	800	6	0.01	<5	24	247	<20	0.35	<10
W179775		10	4.45	1245	1	0.94	302	860	6	0.02	<5	23	238	<20	0.30	<10
W179776		<10	3.00	909	1	1.32	165	690	6	0.01	<5	20	284	<20	0.22	<10
W179777		10	1.44	901	1	2.15	60	630	7	0.17	<5	23	312	<20	0.42	<10
W179778		<10	0.81	1215	1	0.56	40	330	<2	0.01	<5	13	59	<20	0.19	<10
W179779		10	0.94	1060	1	2.23	51	510	10	0.19	<5	13	298	<20	0.30	<10
W179780		20	0.69	454	1	2.64	17	290	19	0.01	<5	6	285	20	0.17	<10



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CERTIFICAT D'ANALYSE VO17228106

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W179741		<10	38	<10	34	<0.001
W179742		<10	98	<10	67	0.005
W179743		<10	48	<10	43	0.001
W179744		<10	86	<10	78	<0.001
W179745		<10	80	10	44	0.105
W179746		<10	101	10	49	0.009
W179747		<10	40	<10	33	<0.001
W179748		<10	99	10	62	0.005
W179749		<10	83	<10	46	0.002
W179750		<10	132	<10	81	<0.001
W179751		<10	105	<10	61	<0.001
W179752		10	67	<10	48	0.002
W179753		<10	155	<10	99	0.035
W179754		<10	46	<10	37	<0.001
W179755		<10	4	<10	59	0.075
W179756		<10	3	<10	42	0.116
W179757		<10	53	<10	58	<0.001
W179758		<10	129	<10	61	<0.001
W179759		<10	33	<10	14	<0.001
W179760		<10	144	40	292	3.99
W179761		10	4	<10	9	<0.001
W179762		<10	66	<10	191	<0.001
W179763		<10	11	<10	375	0.009
W179764		<10	4	<10	49	<0.001
W179765		<10	107	<10	106	<0.001
W179766		<10	14	<10	132	0.025
W179767		<10	206	<10	61	<0.001
W179768		<10	118	<10	60	0.009
W179769		<10	129	<10	71	0.005
W179770		<10	111	<10	49	0.006
W179771		<10	136	<10	41	0.009
W179772		<10	48	90	32	<0.001
W179773		<10	136	<10	80	<0.001
W179774		<10	154	<10	93	<0.001
W179775		<10	143	<10	82	<0.001
W179776		<10	110	<10	67	<0.001
W179777		<10	185	<10	73	<0.001
W179778		<10	98	<10	56	<0.001
W179779		<10	97	<10	62	<0.001
W179780		<10	52	<10	37	<0.001



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CERTIFICAT D'ANALYSE VO17228106

Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
W179781		0.82	<0.5	7.46	<5	330	0.7	<2	2.11	<0.5	35	166	37	6.40	20	1.06
W179782		0.52	<0.5	7.41	<5	690	0.9	<2	3.09	<0.5	15	79	49	3.21	20	1.46
W179783		0.86	<0.5	7.19	<5	120	0.5	2	4.34	<0.5	21	17	20	5.81	20	0.39
W179784		0.54	<0.5	8.13	<5	310	0.5	<2	5.26	<0.5	36	52	33	7.36	20	1.08
W179785		0.56	<0.5	8.16	<5	50	<0.5	<2	10.60	<0.5	19	18	13	7.77	20	0.17
W179786		0.25	<0.5	6.60	<5	70	0.7	<2	2.52	<0.5	5	12	5	2.39	20	0.17
W179787		0.29	<0.5	4.40	<5	40	<0.5	2	2.90	<0.5	4	27	9	2.45	10	0.14
W179788		0.66	<0.5	7.26	<5	600	1.1	<2	1.38	<0.5	<1	8	2	0.89	20	1.14
W179789		0.77	<0.5	7.23	<5	580	1.1	<2	1.39	<0.5	2	8	2	1.21	20	1.29
W179790		0.45	<0.5	6.49	<5	770	0.7	<2	0.74	<0.5	2	8	1	1.37	10	1.51
W179791		0.79	<0.5	0.45	<5	20	<0.5	<2	0.22	<0.5	<1	13	1	0.34	<10	0.08
W179792		0.49	<0.5	6.87	<5	1000	0.8	<2	1.18	<0.5	2	14	<1	1.12	20	2.21



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
W179781		10	1.31	1775	1	2.27	91	520	4	0.22	<5	24	257	<20	0.50	<10
W179782		20	1.38	631	1	2.56	40	700	10	0.10	<5	7	637	<20	0.24	<10
W179783		10	1.58	802	1	2.20	22	2500	<2	0.05	<5	15	210	<20	0.89	<10
W179784		<10	2.70	1040	<1	2.57	40	320	2	0.08	<5	20	308	<20	0.71	10
W179785		10	0.95	724	1	0.57	15	4040	3	0.10	<5	18	917	<20	1.19	<10
W179786		10	0.36	203	1	2.61	7	310	3	0.01	<5	2	225	<20	0.15	<10
W179787		<10	0.47	333	<1	1.13	7	110	<2	0.01	6	4	198	<20	0.14	<10
W179788		<10	0.18	148	1	3.53	<1	130	8	0.02	<5	1	376	<20	0.07	<10
W179789		10	0.24	204	<1	3.60	2	190	6	0.01	<5	1	329	<20	0.07	<10
W179790		<10	0.22	220	<1	3.29	2	110	7	<0.01	<5	1	308	<20	0.10	<10
W179791		<10	0.01	50	<1	0.11	1	20	<2	<0.01	<5	<1	20	<20	0.01	<10
W179792		<10	0.25	202	<1	3.01	2	160	8	<0.01	<5	2	343	<20	0.07	<10



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CERTIFICAT D'ANALYSE VO17228106

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
W179781		<10	160	<10	85	<0.001
W179782		<10	69	<10	57	<0.001
W179783		<10	177	<10	62	<0.001
W179784		<10	256	<10	91	<0.001
W179785		<10	307	<10	35	<0.001
W179786		<10	26	<10	20	<0.001
W179787		<10	36	<10	14	<0.001
W179788		<10	9	<10	14	<0.001
W179789		<10	9	<10	25	<0.001
W179790		<10	10	<10	22	<0.001
W179791		<10	2	<10	<2	<0.001
W179792		<10	9	<10	25	<0.001



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CERTIFICAT D'ANALYSE VO17228106

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.		
	BAG-01	CRU-32	CRU-QC
	LOG-24	OA-HSUL10	PUL-32
	SPL-21	WEI-21	
			LOG-22
			PUL-QC
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	ME-ICP61	



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CERTIFICAT VO17228114

Projet: BJ

Ce rapport s'applique aux 99 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 20-OCT-2017.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

SYLVAIN TRÉPANIÉ

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
BAG-01	Entreposage pulp de ref.
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Zn-OG62	Teneur marchande Zn - quatre acides	ICP-AES
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
ME-OG62	Teneur marchande éléments - quatre acides	ICP-AES
Cu-OG62	Teneur marchande Cu - quatre acides	ICP-AES

À: EXPLORATION MIDLAND INC
ATTN: SYLVAIN TRÉPANIÉ
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Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO17228114

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	Cu-OG62 Cu %	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.001	0.01	10
W179801		0.84	<0.5	4.00	<5	20	0.7	<2	5.58	0.5	82	1420	470		17.35	10
W179802		3.59	<0.5	4.14	39	180	<0.5	<2	8.51	0.5	478	1190	611		16.60	10
W179803		5.42	<0.5	3.61	54	20	0.5	<2	10.05	0.5	568	1105	885		16.40	10
W179804		3.93	<0.5	3.76	<5	20	0.8	<2	11.10	0.6	103	1040	117		13.10	10
W179805		3.76	<0.5	3.96	<5	50	0.7	<2	11.15	0.5	86	1200	332		11.80	10
W179806		4.97	<0.5	4.05	<5	30	0.9	<2	12.05	<0.5	92	1215	200		12.90	10
W179807		4.01	<0.5	4.34	<5	30	0.8	<2	10.90	<0.5	107	1305	267		12.70	10
W179808		4.15	<0.5	3.91	6	50	0.8	<2	10.75	<0.5	97	1215	264		11.60	10
W179809		5.07	<0.5	4.67	5	30	0.7	<2	9.70	0.6	125	1445	215		12.10	10
W179810		0.75	<0.5	8.00	6	90	0.6	<2	6.81	<0.5	60	258	119		8.88	20
W179811		0.68	<0.5	8.23	<5	40	<0.5	<2	6.54	<0.5	56	274	208		8.83	20
W179812		1.48	<0.5	8.30	<5	10	<0.5	<2	6.68	<0.5	55	249	86		9.86	20
W179813		0.54	0.7	3.34	151	100	<0.5	<2	2.15	<0.5	205	59	153		30.1	10
W179814		0.84	<0.5	4.77	<5	430	2.2	<2	12.25	<0.5	78	1045	240		8.11	10
W179815		0.38	<0.5	7.48	<5	670	1.0	<2	2.87	<0.5	25	150	45		4.43	20
W179816		0.40	<0.5	2.52	<5	10	1.7	<2	1.77	<0.5	9	47	9		3.40	<10
W179817		0.44	<0.5	7.62	<5	60	0.6	<2	6.37	<0.5	51	237	49		8.23	20
W179818		0.68	<0.5	8.26	<5	130	<0.5	<2	6.86	<0.5	49	231	104		8.71	20
W179819		0.39	1.8	7.14	6	150	<0.5	<2	4.55	<0.5	28	127	43		4.78	10
W179820		0.32	<0.5	0.10	<5	450	<0.5	3	34.5	<0.5	<1	4	2		0.11	<10
W179821		0.83	<0.5	7.63	<5	150	0.9	<2	5.91	<0.5	40	18	43		13.20	20
W179822		0.85	<0.5	7.72	<5	40	0.5	<2	5.84	<0.5	44	83	62		8.04	20
W179823		0.96	<0.5	7.45	<5	80	0.5	<2	5.51	<0.5	43	73	137		8.44	20
W179824		0.64	<0.5	7.05	<5	30	0.6	<2	5.13	<0.5	33	124	28		7.57	20
W179826		0.41	<0.5	0.53	<5	<10	<0.5	<2	0.32	<0.5	5	29	6		1.50	<10
W179827		0.30	<0.5	6.97	<5	90	0.7	<2	3.67	<0.5	25	194	4		6.04	20
W179828		0.81	1.0	0.11	10	<10	<0.5	2	0.15	<0.5	6	16	26		13.80	<10
W179829		0.49	<0.5	7.81	<5	10	0.6	<2	5.22	<0.5	45	175	184		10.80	20
W179830		1.14	<0.5	1.24	62	20	<0.5	<2	1.05	<0.5	19	42	55		8.64	<10
W179831		0.56	<0.5	6.69	37	330	1.0	<2	2.92	2.7	18	89	32		7.63	10
W179832		0.56	<0.5	7.79	<5	130	0.6	<2	5.79	<0.5	57	207	51		9.68	20
W179833		0.78	<0.5	6.89	<5	90	<0.5	<2	6.47	<0.5	51	201	87		8.77	20
W179834		0.56	<0.5	7.38	<5	250	0.7	<2	2.27	<0.5	6	11	14		2.99	20
W179835		5.56	11.2	0.30	193	40	<0.5	31	0.02	126.5	110	6	1135		41.2	<10
W179836		2.33	0.7	1.87	861	40	1.0	6	0.06	117.5	36	21	41		3.75	10
W179837		2.91	<0.5	7.21	17	180	31.6	<2	0.27	<0.5	4	10	5		1.45	30
W179838		3.46	<0.5	7.55	18	150	44.8	<2	0.36	1.4	<1	9	7		1.42	30
W179839		5.84	5.4	3.83	76	70	12.2	20	0.26	3.4	437	14	122		22.5	10
W179840		0.11	0.6	7.00	33	610	0.8	<2	2.40	0.9	17	61	146		5.20	10
W179841		1.73	11.6	5.97	29	150	17.9	68	1.12	2.8	5	15	58		3.49	20



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CERTIFICAT D'ANALYSE VO17228114

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
W179801		0.11	10	3.72	3970	1	0.38	1015	300	4	0.62	<5	30	15	<20	0.77
W179802		0.27	10	3.90	4190	1	0.37	8250	420	3	2.16	<5	28	49	<20	0.72
W179803		0.11	10	4.04	4340	1	0.32	7830	390	4	2.14	<5	26	51	<20	0.66
W179804		0.10	10	4.33	4870	<1	0.33	745	360	3	0.04	<5	26	71	<20	0.66
W179805		0.13	10	3.54	4240	<1	0.32	786	350	4	0.08	<5	28	91	<20	0.72
W179806		0.11	10	3.64	4690	<1	0.34	999	390	5	0.12	<5	29	93	<20	0.76
W179807		0.12	10	3.57	4310	<1	0.38	1015	390	2	0.11	<5	30	81	<20	0.80
W179808		0.11	10	3.31	4070	<1	0.35	1230	330	2	0.21	<5	29	83	<20	0.74
W179809		0.12	10	3.28	3640	<1	0.43	1880	380	3	0.31	<5	33	70	<20	0.88
W179810		0.45	<10	3.22	1605	<1	1.56	147	430	4	0.15	<5	43	144	<20	0.78
W179811		0.06	<10	3.22	1805	<1	1.94	167	480	3	0.24	<5	43	266	<20	0.75
W179812		0.03	<10	4.49	1590	<1	1.32	165	460	3	0.10	<5	40	135	<20	0.74
W179813		0.20	10	0.54	3200	1	1.28	160	200	25	>10.0	8	9	82	<20	0.23
W179814		0.59	20	2.46	2390	<1	0.51	638	540	8	0.14	<5	31	291	<20	0.90
W179815		1.44	10	1.34	676	<1	2.65	97	860	12	0.03	<5	11	514	<20	0.33
W179816		0.02	<10	0.64	1085	<1	0.43	23	150	<2	0.06	<5	4	54	<20	0.21
W179817		0.23	<10	3.25	1560	<1	2.19	88	340	4	0.04	<5	37	209	<20	0.74
W179818		0.40	<10	4.82	1505	<1	1.58	143	210	2	0.11	<5	40	95	<20	0.45
W179819		0.41	10	3.10	1030	<1	2.41	109	1230	14	0.03	<5	20	160	<20	0.42
W179820		0.02	10	0.39	733	<1	0.01	<1	120	62	0.08	<5	<1	158	<20	0.01
W179821		0.24	20	2.19	2540	<1	1.83	30	760	3	0.10	<5	25	139	<20	0.81
W179822		0.13	<10	3.38	1400	<1	2.40	46	430	4	0.11	<5	35	158	<20	0.58
W179823		0.23	10	3.21	1520	<1	2.31	48	460	5	0.08	<5	33	159	<20	0.57
W179824		0.11	<10	3.16	1205	<1	1.87	83	730	3	0.05	<5	19	199	<20	1.07
W179826		0.01	<10	0.36	192	1	0.12	14	10	<2	<0.01	<5	1	7	<20	0.02
W179827		0.11	10	2.96	1000	1	2.62	139	510	3	0.01	<5	18	127	<20	0.50
W179828		0.01	<10	0.31	2040	2	0.01	23	40	2	5.92	<5	<1	2	<20	0.01
W179829		0.10	<10	3.71	1410	<1	2.01	117	750	9	0.64	<5	27	170	<20	1.23
W179830		0.15	<10	0.66	736	1	0.09	54	190	7	4.63	<5	3	19	<20	0.03
W179831		1.65	10	1.91	2020	<1	0.17	78	390	14	2.15	<5	13	143	<20	0.27
W179832		0.16	<10	3.96	1770	1	2.49	157	300	10	0.01	<5	37	297	<20	0.57
W179833		0.10	<10	4.43	1300	1	1.70	117	270	3	0.09	<5	25	222	<20	0.51
W179834		0.73	10	1.22	659	<1	2.63	12	350	17	0.10	<5	5	247	<20	0.19
W179835		0.02	<10	0.10	256	2	0.04	121	70	443	>10.0	<5	<1	<1	<20	0.01
W179836		0.33	<10	0.24	374	2	0.88	14	190	17	3.63	5	<1	2	<20	0.01
W179837		5.81	<10	0.11	105	<1	1.81	2	1100	25	0.89	<5	1	27	<20	0.01
W179838		5.94	<10	0.09	111	1	2.18	<1	1380	28	0.70	<5	1	28	<20	<0.01
W179839		1.97	<10	0.11	165	2	1.41	34	550	113	>10.0	5	<1	10	<20	0.01
W179840		1.10	10	1.49	844	7	2.19	41	750	48	0.15	8	16	276	<20	0.36
W179841		0.65	10	0.98	703	2	2.14	9	710	17	0.73	<5	2	60	<20	0.09



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CERTIFICAT D'ANALYSE VO17228114

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	Au-ICP21
		Tl	U	V	W	Zn	Zn	Au
		ppm	ppm	ppm	ppm	ppm	%	ppm
		10	10	1	10	2	0.001	0.001
W179801		<10	<10	239	<10	122		<0.001
W179802		<10	<10	229	<10	105		0.015
W179803		<10	<10	207	<10	96		0.012
W179804		<10	<10	224	<10	106		0.003
W179805		<10	<10	231	<10	94		0.008
W179806		<10	<10	225	<10	97		0.005
W179807		<10	<10	242	<10	99		0.008
W179808		<10	<10	220	<10	90		0.004
W179809		<10	<10	264	<10	95		0.001
W179810		10	<10	286	<10	113		<0.001
W179811		<10	<10	311	<10	99		0.001
W179812		<10	<10	305	<10	121		<0.001
W179813		<10	<10	70	<10	61		0.206
W179814		<10	<10	228	<10	116		<0.001
W179815		<10	<10	101	<10	82		0.001
W179816		<10	<10	61	<10	61		<0.001
W179817		<10	<10	320	<10	103		0.005
W179818		<10	<10	263	<10	94		<0.001
W179819		<10	<10	145	<10	120		0.002
W179820		<10	<10	1	<10	2		<0.001
W179821		<10	<10	254	<10	127		<0.001
W179822		<10	<10	254	<10	114		<0.001
W179823		<10	<10	264	<10	111		<0.001
W179824		<10	<10	184	<10	91		<0.001
W179826		<10	<10	15	<10	8		<0.001
W179827		<10	<10	90	<10	76		<0.001
W179828		<10	<10	9	<10	47		0.094
W179829		<10	<10	247	<10	127		0.001
W179830		<10	<10	19	<10	110		0.006
W179831		<10	<10	85	<10	609		0.008
W179832		<10	<10	300	<10	120		<0.001
W179833		<10	10	266	<10	86		0.001
W179834		<10	<10	37	<10	45		<0.001
W179835		<10	<10	3	<10	>10000	5.46	0.018
W179836		<10	<10	5	<10	>10000	3.88	0.007
W179837		<10	<10	3	<10	81		0.001
W179838		10	<10	2	<10	187		<0.001
W179839		<10	<10	3	<10	1175		0.028
W179840		<10	<10	142	30	290		3.91
W179841		<10	10	15	<10	154		0.813



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CERTIFICAT D'ANALYSE VO17228114

Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62	ME-ICP61	ME-ICP61
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Cu %	Fe %	Ga ppm
W179842		2.02	2.5	0.50	45	40	2.5	10	0.07	<0.5	23	9	492		46.0	<10
W179843		2.97	2.7	4.44	27	40	0.9	27	0.15	2.0	10	12	208		10.70	10
W179844		3.78	8.7	6.66	14	50	1.6	126	0.34	18.7	1	11	180		2.38	20
W179845		3.11	4.0	5.09	76	40	1.5	28	0.34	2.8	315	12	115		18.05	20
W179846		2.99	<0.5	6.64	17	90	6.3	4	0.50	1.1	11	9	27		2.72	20
W179847		3.52	<0.5	0.42	6	30	1.8	4	0.83	0.8	6	18	40		7.14	<10
W179848		2.71	<0.5	0.90	7	90	2.1	3	0.57	0.5	5	22	20		5.28	<10
W179849		2.25	<0.5	2.91	8	90	1.1	<2	0.26	<0.5	2	16	20		3.25	10
W179850		2.98	1.0	5.48	12	50	0.7	8	0.09	<0.5	<1	12	2		0.88	10
W179851		3.42	1.6	2.10	11	40	12.5	11	0.23	1.4	2	7	478		36.5	10
W179852		2.91	2.0	0.18	33	20	<0.5	14	0.03	<0.5	4	4	595		>50	<10
W179853		3.54	2.7	2.37	28	50	0.8	19	0.13	3.1	16	6	626		39.6	10
W179854		3.66	3.1	2.56	18	20	0.7	23	0.10	1.7	34	7	477		35.1	<10
W179855		2.60	2.1	5.26	36	80	2.8	18	0.43	6.2	5	18	197		17.95	20
W179856		0.87	<0.5	7.05	11	410	1.2	5	0.35	1.2	35	135	98		10.70	20
W179857		1.11	0.6	7.39	<5	350	0.9	<2	0.44	1.8	41	148	156		12.85	10
W179858		0.70	<0.5	8.97	33	490	1.3	<2	0.12	<0.5	13	186	21		2.85	20
W179859		0.40	0.6	6.74	9	180	1.0	2	0.20	0.9	54	49	186		15.75	10
W179860		0.33	<0.5	0.17	<5	650	<0.5	<2	35.0	<0.5	<1	2	2		0.19	<10
W179861		0.34	<0.5	7.87	29	350	1.8	2	0.60	0.8	26	146	67		6.57	20
W179862		0.59	<0.5	5.70	5	20	1.2	<2	5.80	<0.5	31	219	49		9.41	20
W179863		0.15	<0.5	6.38	1450	70	<0.5	<2	0.23	<0.5	7	94	43		3.45	20
W179864		0.77	<0.5	7.27	<5	370	1.2	<2	2.33	<0.5	17	29	2		4.99	20
W179865		0.95	<0.5	6.15	5	40	0.6	<2	4.83	<0.5	48	39	90		11.95	20
W179866		0.81	<0.5	7.13	7	30	<0.5	<2	6.81	0.5	50	10	178		9.45	20
W179867		1.02	<0.5	7.69	32	150	2.8	2	7.02	<0.5	64	321	50		7.16	20
W179868		0.55	<0.5	6.99	<5	100	0.7	<2	4.61	<0.5	24	116	37		7.10	20
W179869		0.45	0.8	1.21	12	30	0.5	<2	3.10	0.6	72	130	517		35.2	<10
W179870		0.61	<0.5	1.71	12	10	0.9	<2	7.65	1.2	17	52	59		16.45	<10
W179871		0.31	<0.5	4.87	6	90	1.1	<2	4.34	0.7	29	27	60		9.45	10
W179872		0.61	<0.5	7.12	<5	30	<0.5	6	2.41	0.9	48	240	225		15.70	20
W179873		0.91	<0.5	7.51	<5	140	7.4	<2	0.53	<0.5	2	8	4		0.97	30
W179874		0.28	<0.5	6.45	<5	120	1.1	2	1.45	<0.5	11	14	8		4.46	20
W179875		0.68	<0.5	3.79	6	300	0.7	<2	0.43	<0.5	7	56	14		2.33	10
W179876		0.73	<0.5	8.15	36	910	1.4	<2	1.90	<0.5	22	166	1		4.41	20
W179877		0.70	<0.5	8.40	<5	1020	2.2	5	1.86	<0.5	18	18	110		4.44	20
W179878		0.82	<0.5	1.89	<5	70	<0.5	<2	0.12	<0.5	5	41	5		1.48	<10
W179879		0.54	<0.5	4.79	<5	440	0.7	<2	0.46	<0.5	12	85	6		2.95	10
W179880		0.11	0.5	6.68	31	570	0.8	<2	2.23	1.1	19	59	136		4.81	20
W179881		0.51	<0.5	8.01	<5	160	1.6	3	1.59	<0.5	17	73	162		5.10	20



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		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
W179842		0.05	<10	0.10	478	4	0.11	126	70	3	>10.0	<5	<1	3	<20	0.02
W179843		3.16	<10	0.03	145	1	1.49	21	590	12	2.95	<5	<1	9	<20	0.01
W179844		4.03	<10	0.02	191	<1	2.84	12	780	18	1.17	<5	<1	14	<20	<0.01
W179845		2.17	<10	0.04	559	1	2.42	20	570	14	>10.0	<5	<1	7	<20	<0.01
W179846		3.23	<10	0.50	911	<1	3.15	5	750	13	1.47	<5	1	17	<20	0.01
W179847		0.13	<10	2.11	6200	<1	0.06	9	280	<2	3.63	<5	2	1	<20	0.02
W179848		0.10	<10	1.30	4060	<1	0.05	9	220	<2	2.30	<5	2	2	<20	0.02
W179849		2.28	<10	0.44	852	<1	0.75	5	360	6	0.90	<5	1	7	<20	0.01
W179850		4.90	<10	0.01	94	<1	1.65	<1	570	19	0.08	<5	<1	16	<20	<0.01
W179851		0.36	<10	0.09	627	3	0.93	87	290	2	>10.0	<5	<1	3	<20	0.01
W179852		0.03	<10	0.04	151	4	0.03	124	60	4	>10.0	<5	<1	<1	<20	0.01
W179853		1.95	<10	0.09	639	3	0.57	88	340	8	>10.0	<5	<1	9	<20	0.01
W179854		2.19	<10	0.10	386	2	0.70	108	360	8	>10.0	<5	<1	4	<20	0.01
W179855		1.67	<10	0.15	949	1	2.56	38	470	10	9.12	<5	1	10	<20	0.02
W179856		2.73	30	0.96	1150	2	0.62	55	790	15	6.28	<5	18	41	<20	0.20
W179857		2.59	40	0.96	1130	2	1.25	86	740	13	7.48	<5	16	81	<20	0.21
W179858		4.18	10	1.02	663	3	0.90	31	180	13	0.78	<5	18	40	<20	0.22
W179859		2.63	20	0.77	1010	2	0.90	102	300	18	8.73	<5	11	51	<20	0.14
W179860		0.05	10	0.39	559	<1	0.02	<1	120	16	0.11	<5	<1	165	<20	0.01
W179861		2.74	20	1.39	1095	3	1.40	91	200	17	2.89	<5	16	69	<20	0.27
W179862		0.05	10	3.94	1015	<1	3.62	124	510	2	0.09	<5	19	142	<20	0.90
W179863		0.52	20	1.10	308	3	0.49	23	140	20	0.17	<5	12	44	<20	0.21
W179864		2.50	20	2.04	794	<1	1.26	30	750	4	0.02	<5	15	45	<20	0.49
W179865		0.47	<10	4.16	1940	<1	1.79	43	440	3	0.18	<5	31	75	<20	0.84
W179866		0.48	<10	3.99	1555	<1	0.88	61	250	4	0.14	<5	34	84	<20	0.47
W179867		1.30	<10	3.78	2810	<1	0.58	258	210	<2	0.06	<5	27	29	<20	0.39
W179868		1.76	<10	3.00	3440	1	0.45	76	360	5	0.38	<5	27	55	<20	0.63
W179869		0.17	<10	1.91	1795	6	0.08	1235	110	7	>10.0	<5	7	5	<20	0.15
W179870		0.09	10	7.00	7510	2	0.19	27	120	6	0.72	<5	15	6	<20	0.11
W179871		1.08	10	3.51	2670	1	0.35	64	410	13	0.19	<5	25	26	<20	0.28
W179872		0.73	<10	2.53	8190	3	1.62	257	250	3	3.65	<5	36	17	<20	0.43
W179873		3.70	10	0.31	154	<1	2.04	4	270	26	0.08	<5	1	43	<20	0.02
W179874		0.62	10	0.84	1370	1	2.95	26	680	22	0.03	<5	19	105	<20	0.47
W179875		1.26	10	0.77	267	2	0.86	25	270	11	0.02	<5	6	123	<20	0.15
W179876		2.30	20	1.65	679	2	2.71	85	780	21	0.01	<5	15	332	<20	0.40
W179877		1.88	50	1.38	646	<1	4.36	23	3080	13	0.33	<5	8	429	<20	0.55
W179878		0.30	30	0.44	172	1	0.65	18	20	7	0.01	<5	3	49	<20	0.09
W179879		1.13	20	0.87	337	1	1.50	38	330	11	0.01	<5	8	136	<20	0.20
W179880		1.04	10	1.40	806	7	2.05	38	720	43	0.14	7	16	259	<20	0.36
W179881		0.61	30	1.92	752	4	2.89	48	510	21	0.04	<5	10	254	<20	0.30



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CERTIFICAT D'ANALYSE VO17228114

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	Au-ICP21
		Tl	U	V	W	Zn	Zn	Au
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	ppm 0.001
W179842		<10	<10	6	<10	40		0.011
W179843		<10	<10	2	<10	106		0.015
W179844		10	<10	2	<10	960		0.003
W179845		<10	<10	2	<10	171		0.008
W179846		<10	<10	3	<10	120		0.001
W179847		<10	<10	10	<10	281		0.002
W179848		<10	<10	13	<10	157		<0.001
W179849		<10	<10	5	<10	57		0.002
W179850		<10	<10	<1	<10	3		<0.001
W179851		<10	<10	4	<10	93		0.007
W179852		<10	<10	4	<10	11		0.001
W179853		<10	<10	3	<10	213		0.007
W179854		<10	<10	3	<10	123		0.006
W179855		<10	<10	5	<10	437		0.005
W179856		<10	<10	102	<10	199		<0.001
W179857		<10	<10	104	<10	357		0.001
W179858		10	<10	126	<10	31		<0.001
W179859		<10	<10	58	<10	233		0.001
W179860		<10	<10	1	<10	5		0.002
W179861		<10	<10	111	<10	242		<0.001
W179862		<10	<10	205	<10	59		<0.001
W179863		<10	<10	96	<10	59		0.039
W179864		<10	<10	125	<10	77		<0.001
W179865		<10	<10	356	<10	125		<0.001
W179866		<10	<10	281	<10	101		0.006
W179867		10	<10	226	<10	74		0.005
W179868		<10	<10	279	<10	85		<0.001
W179869		10	<10	56	<10	59		0.106
W179870		<10	<10	69	<10	137		0.013
W179871		<10	<10	133	<10	118		0.006
W179872		10	<10	225	<10	138		0.005
W179873		<10	<10	1	<10	23		<0.001
W179874		<10	<10	125	<10	63		<0.001
W179875		<10	<10	45	<10	36		0.007
W179876		10	<10	133	<10	79		0.002
W179877		10	<10	121	<10	72		<0.001
W179878		<10	<10	22	<10	29		0.012
W179879		<10	<10	64	<10	35		0.002
W179880		10	<10	135	30	271		4.00
W179881		<10	<10	76	<10	75		0.083



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Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62	ME-ICP61	ME-ICP61
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Cu %	Fe %	Ga ppm
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.001	0.01	10
W179882		0.35	<0.5	0.71	<5	30	<0.5	<2	0.03	<0.5	1	17	20		0.61	<10
W179883		0.36	<0.5	2.00	<5	140	<0.5	<2	0.27	<0.5	5	42	15		1.77	<10
W179884		0.39	<0.5	7.32	<5	320	1.7	<2	1.24	<0.5	16	120	15		3.82	20
W179885		0.73	<0.5	0.18	<5	10	<0.5	<2	0.03	<0.5	1	22	4		0.58	<10
W179886		0.70	<0.5	7.66	<5	900	2.1	<2	4.00	<0.5	20	71	177		4.70	20
W179887		0.63	<0.5	7.83	<5	2170	2.1	<2	4.81	<0.5	23	87	100		4.95	20
W179888		0.78	<0.5	7.61	<5	230	0.9	<2	2.96	<0.5	19	43	7		4.67	20
W179889		0.35	<0.5	8.34	<5	50	1.7	4	10.10	<0.5	19	41	111		3.48	20
W179890		0.37	<0.5	0.66	<5	10	<0.5	<2	0.83	<0.5	1	24	9		1.25	<10
W179891		0.46	<0.5	7.70	<5	170	0.5	4	5.31	0.5	44	103	350		6.92	20
W179892		0.33	23.5	7.16	<5	140	<0.5	4	5.10	1.2	37	66	>10000	2.12	9.43	20
W179893		0.49	<0.5	8.26	<5	210	0.5	2	4.87	<0.5	29	88	43		5.70	20
W179894		0.64	<0.5	9.65	6	250	<0.5	4	8.74	<0.5	10	91	226		5.91	40
W179895		1.19	<0.5	7.49	<5	120	<0.5	<2	5.06	<0.5	29	136	33		6.22	20
W179896		0.76	<0.5	0.36	<5	<10	<0.5	<2	0.34	<0.5	3	19	45		0.93	<10
W179897		1.15	<0.5	8.25	<5	340	0.5	2	4.51	<0.5	35	121	66		6.79	20
W179898		0.43	<0.5	7.58	<5	120	0.6	2	5.00	<0.5	30	120	52		7.48	20
W179899		0.21	<0.5	0.57	<5	20	<0.5	<2	0.48	<0.5	7	22	31		2.61	<10
W179900		0.39	<0.5	7.73	<5	630	1.5	4	1.49	<0.5	6	22	18		2.15	20



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
W179882		0.18	<10	0.06	67	<1	0.35	2	10	2	0.01	<5	<1	19	<20	0.01
W179883		0.41	10	0.33	248	1	0.66	16	170	7	0.03	<5	3	76	<20	0.08
W179884		1.82	20	1.22	582	2	1.63	54	610	18	0.01	<5	15	177	<20	0.34
W179885		0.03	<10	0.01	62	<1	0.10	1	10	<2	0.01	<5	<1	11	<20	<0.01
W179886		2.07	40	1.47	716	16	3.19	38	2700	18	0.02	<5	11	772	<20	0.58
W179887		2.12	60	2.37	892	1	1.89	52	2990	20	0.04	<5	13	1390	<20	0.65
W179888		1.06	10	1.64	1210	<1	3.17	49	610	3	0.02	<5	16	165	<20	0.42
W179889		0.25	10	1.25	523	1	0.61	54	310	7	0.12	<5	9	143	<20	0.24
W179890		0.04	<10	0.07	159	<1	0.04	3	20	<2	0.01	<5	<1	29	<20	0.01
W179891		0.79	10	3.09	982	1	2.04	118	640	2	0.14	<5	21	157	<20	0.55
W179892		0.58	10	2.45	773	2	1.36	202	530	8	2.23	<5	17	272	<20	0.43
W179893		0.78	10	3.42	1090	1	3.15	139	410	<2	0.04	<5	19	213	<20	0.48
W179894		1.63	10	0.86	494	1	2.02	40	780	6	0.66	<5	16	875	<20	0.44
W179895		0.50	10	3.19	1245	<1	1.76	74	540	<2	0.04	9	24	147	<20	0.45
W179896		0.01	<10	0.10	114	<1	0.05	11	60	<2	0.05	<5	1	6	<20	0.03
W179897		0.92	10	3.13	1130	<1	2.15	66	650	<2	0.08	<5	25	172	<20	0.54
W179898		0.38	10	3.23	1145	<1	2.08	42	740	3	0.07	<5	25	217	<20	0.81
W179899		0.09	<10	0.20	282	3	0.10	18	110	2	0.08	<5	2	16	<20	0.03
W179900		3.26	20	0.47	455	<1	2.97	10	380	20	0.03	<5	5	248	20	0.18



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	Au-ICP21
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001	Au ppm 0.001
W179882		<10	<10	5	<10	4		0.006
W179883		<10	<10	25	<10	24		0.013
W179884		<10	<10	99	<10	59		0.013
W179885		<10	<10	1	<10	<2		0.005
W179886		<10	<10	153	<10	86		0.008
W179887		10	<10	162	<10	81		0.011
W179888		<10	<10	112	<10	102		0.001
W179889		<10	<10	154	20	79		0.003
W179890		<10	<10	12	<10	47		<0.001
W179891		<10	<10	176	<10	89		0.009
W179892		10	<10	141	<10	109		1.130
W179893		<10	<10	149	<10	76		<0.001
W179894		10	<10	150	<10	21		0.032
W179895		<10	<10	176	<10	72		<0.001
W179896		<10	<10	5	<10	4		<0.001
W179897		<10	<10	186	<10	79		<0.001
W179898		<10	<10	231	<10	84		<0.001
W179899		<10	<10	9	2940	6		<0.001
W179900		<10	<10	37	10	41		<0.001



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COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.			
	BAG-01	CRU-32	CRU-QC	LOG-22
	LOG-24	PUL-32	PUL-QC	SPL-21
	WEI-21			
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.			
	Au-ICP21	Cu-OG62	ME-ICP61	ME-OG62
	Zn-OG62			



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CERTIFICAT VO18217934

Projet: BJ

Ce rapport s'applique aux 143 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 2-SEPT-2018.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

SYLVAIN TRÉPANIÉ

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-23	Entrée pulpe - Reçu avec code barre
CRU-QC	Test concassage QC
OA-HSUL10	Manipulation des échantillons de sulfure
PUL-QC	Test concassage QC
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
ME OG62	Teneur marchande éléments quatre acides	ICP AES
Zn-OG62	Teneur marchande Zn - quatre acides	
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu kg	Au-ICP21 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
S432201		0.41	<0.001	<0.5	0.07	<5	1080	<0.5	3	17.60	<0.5	<1	10	<1	0.15	<10
S432202		1.63	<0.001	<0.5	7.67	<5	100	15.6	<2	0.38	5.4	1	35	9	0.84	40
S432203		1.35	<0.001	0.7	7.34	<5	80	27.9	5	0.70	4.6	3	38	32	4.09	30
S432204		2.54	0.015	3.1	1.83	10	10	2.5	12	0.41	0.6	175	33	236	34.9	10
S432205		1.16	0.023	2.1	5.55	11	40	3.2	12	0.56	<0.5	71	26	200	11.85	20
S432206		2.38	<0.001	<0.5	7.63	5	40	3.1	<2	0.35	<0.5	2	18	7	0.85	20
S432207		0.93	<0.001	<0.5	7.41	13	60	15.3	<2	0.38	2.4	<1	27	8	0.98	30
S432208		2.46	<0.001	<0.5	6.72	7	50	3.1	3	0.30	<0.5	<1	22	1	0.38	20
S432209		1.85	<0.001	<0.5	7.20	<5	70	74.9	<2	0.23	<0.5	<1	22	1	0.51	30
S432210		1.89	<0.001	<0.5	6.32	5	140	1.8	2	1.17	<0.5	1	28	4	1.82	20
S432211		2.16	<0.001	<0.5	6.97	8	290	1.9	<2	0.46	<0.5	9	46	20	2.52	20
S432212		2.16	<0.001	<0.5	6.36	7	340	1.9	<2	0.09	<0.5	3	20	6	1.22	20
S432213		1.65	0.001	5.6	6.19	7	150	3.2	17	0.31	<0.5	3	30	13	2.73	20
S432214		4.32	0.003	6.3	0.88	<5	10	1.3	3	0.13	<0.5	18	17	565	45.8	<10
S432215		3.86	0.013	2.8	0.46	8	10	0.5	10	0.06	<0.5	27	14	758	46.7	<10
S432216		1.51	0.002	10.3	6.77	11	20	2.5	177	0.59	14.5	8	16	130	5.37	20
S432217		1.86	0.004	6.5	0.39	7	<10	<0.5	6	0.02	<0.5	19	13	758	45.8	<10
S432218		1.06	<0.001	0.8	7.04	19	310	2.5	2	0.24	1.2	8	69	11	5.09	20
S432219		2.26	<0.001	<0.5	5.74	18	520	1.5	3	0.07	<0.5	1	22	7	1.56	10
S432220		0.15	1.360	87.5	0.90	2520	20	<0.5	31	1.63	169.0	52	38	6810	27.6	10
S432221		0.91	0.151	<0.5	6.35	6	270	2.3	3	0.05	<0.5	2	19	10	1.65	20
S432222		1.61	0.017	<0.5	7.05	36	440	2.0	3	0.31	<0.5	8	79	16	3.38	20
S432223		1.40	0.002	0.6	8.52	101	30	3.2	2	0.70	<0.5	<1	13	10	0.89	30
S432224		1.03	0.015	2.0	2.27	2210	10	0.5	11	0.05	5.6	183	31	17	5.96	10
S432225		2.08	0.047	3.5	0.73	>10000	<10	9.7	27	0.03	6.8	195	38	16	6.25	10
S432226		2.61	<0.001	<0.5	5.56	68	340	1.9	<2	0.16	<0.5	3	26	19	0.88	20
S432227		2.01	<0.001	<0.5	5.35	11	480	1.6	<2	1.05	<0.5	1	29	4	1.59	20
S432228		1.95	<0.001	<0.5	5.76	10	550	1.4	<2	0.74	<0.5	2	31	5	1.84	10
S432229		1.97	0.002	3.5	0.30	65	<10	<0.5	<2	0.04	<0.5	3	11	526	>50	<10
S432230		3.61	0.030	4.8	0.51	27	20	0.8	16	0.07	<0.5	139	14	814	46.3	<10
S432231		3.27	0.008	3.3	0.29	33	<10	0.5	9	0.03	<0.5	291	11	610	44.1	<10
S432232		2.83	0.001	2.8	0.18	<5	10	<0.5	13	0.03	<0.5	13	11	742	35.1	<10
S432233		1.84	0.003	<0.5	7.39	50	270	0.5	4	4.16	<0.5	44	251	59	4.98	20
S432234		0.96	0.004	<0.5	7.22	37	280	0.5	2	4.21	<0.5	35	176	155	5.79	20
S432235		1.76	0.007	<0.5	7.93	54	280	2.0	2	2.18	<0.5	41	218	156	6.78	20
S432236		0.82	0.011	<0.5	6.20	22	230	1.8	4	1.42	<0.5	10	76	124	9.00	20
S432237		1.08	0.031	1.9	0.93	31	30	<0.5	2	0.17	<0.5	113	21	668	34.5	<10
S432238		1.68	<0.001	<0.5	6.47	20	140	3.2	2	0.59	<0.5	11	57	13	5.02	20
S432239		0.58	0.015	2.4	0.67	117	20	1.7	17	0.10	<0.5	508	24	199	35.4	<10
S432240		0.50	<0.001	<0.5	0.12	<5	140	<0.5	<2	18.10	<0.5	1	5	<1	0.17	<10



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Description échantillon	Méthode	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
unités		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LDI		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S432201		0.03	10	13.25	259	1	0.08	<1	60	2	0.04	<5	<1	126	<20	0.01
S432202		3.90	<10	0.17	92	5	1.40	<1	980	11	0.41	<5	3	22	<20	<0.01
S432203		2.38	10	0.94	580	6	1.59	10	860	4	2.17	<5	4	38	<20	0.09
S432204		0.25	<10	0.41	609	5	0.42	67	270	6	>10.0	<5	2	13	<20	0.05
S432205		2.83	10	0.50	550	5	1.55	26	470	17	7.98	<5	2	28	<20	0.05
S432206		5.10	<10	0.02	56	4	3.27	2	840	18	0.40	<5	<1	20	<20	<0.01
S432207		4.15	<10	0.08	99	5	2.73	1	810	10	0.50	<5	<1	23	<20	<0.01
S432208		4.31	<10	0.03	58	3	2.67	<1	740	11	0.11	<5	<1	18	<20	0.01
S432209		4.74	<10	0.22	210	3	2.33	<1	620	11	0.08	<5	1	23	<20	0.01
S432210		1.97	20	0.98	716	4	1.42	7	290	7	0.02	<5	3	63	<20	0.13
S432211		3.69	30	1.37	551	4	0.68	20	110	14	0.13	<5	8	47	<20	0.15
S432212		4.41	30	0.93	227	3	0.48	7	50	20	0.02	<5	3	34	<20	0.05
S432213		2.53	10	0.89	674	2	1.14	8	250	114	0.21	<5	3	32	<20	0.14
S432214		0.09	<10	0.21	200	4	0.26	109	80	60	>10.0	<5	1	5	<20	0.01
S432215		0.06	<10	0.11	112	4	0.15	164	100	6	>10.0	<5	1	3	<20	0.01
S432216		2.34	<10	0.02	63	3	3.50	12	730	53	3.59	<5	<1	13	<20	<0.01
S432217		0.04	<10	0.14	139	4	0.02	158	40	195	>10.0	<5	1	<1	<20	0.02
S432218		3.12	10	1.61	1025	3	1.23	26	140	20	0.47	<5	12	39	<20	0.21
S432219		4.83	30	0.64	278	3	0.66	4	70	24	0.19	<5	3	42	20	0.04
S432220		0.23	<10	0.65	780	11	0.02	22	220	5970	>10.0	245	2	44	<20	0.03
S432221		3.97	10	1.09	300	3	0.44	6	50	17	0.09	<5	4	23	<20	0.05
S432222		3.45	20	1.58	615	3	1.56	48	270	15	0.07	<5	11	39	<20	0.27
S432223		2.75	10	0.01	35	3	5.80	<1	740	40	0.25	<5	1	20	30	<0.01
S432224		0.28	<10	0.59	554	7	0.82	34	240	33	3.10	<5	2	2	<20	0.01
S432225		0.07	<10	0.33	339	9	0.06	38	180	54	2.05	<5	1	1	<20	0.01
S432226		4.09	30	0.51	153	6	0.47	5	50	22	0.14	<5	3	37	20	0.04
S432227		3.59	20	0.77	654	4	0.51	2	50	13	0.05	<5	3	43	<20	0.04
S432228		3.46	20	0.88	682	4	0.81	7	60	25	0.04	<5	4	83	<20	0.06
S432229		0.05	<10	0.10	162	6	0.03	135	50	8	>10.0	<5	1	1	<20	0.01
S432230		0.11	<10	0.06	116	6	0.16	134	80	13	>10.0	<5	1	12	<20	0.01
S432231		0.02	<10	0.07	260	4	0.02	151	70	9	>10.0	<5	1	1	<20	0.01
S432232		0.01	<10	0.04	151	4	0.01	157	50	3	>10.0	<5	<1	<1	<20	0.01
S432233		2.56	<10	2.34	1410	3	0.33	87	420	<2	0.30	<5	38	39	<20	0.65
S432234		2.15	<10	2.70	1590	2	0.25	68	420	<2	0.23	<5	42	43	<20	0.69
S432235		2.59	<10	3.03	1625	2	0.21	89	390	<2	0.33	<5	47	40	<20	0.68
S432236		2.18	10	1.44	797	2	0.68	22	330	6	0.55	<5	20	95	<20	0.31
S432237		0.33	<10	0.24	171	5	0.10	105	110	3	>10.0	<5	2	11	<20	0.03
S432238		2.14	20	1.26	1235	3	1.05	24	290	2	0.39	<5	11	27	<20	0.27
S432239		0.13	<10	0.15	900	6	0.13	47	150	9	>10.0	<5	1	13	<20	0.01
S432240		0.07	<10	12.40	288	<1	0.04	<1	40	<2	0.06	<5	<1	156	<20	0.01



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CERTIFICAT D'ANALYSE VO18217934

Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S432201		<10	<10	2	<10	7	
S432202		10	<10	3	<10	354	
S432203		10	<10	17	<10	359	
S432204		10	<10	13	<10	84	
S432205		<10	<10	9	<10	36	
S432206		<10	<10	1	<10	16	
S432207		<10	<10	2	<10	1455	
S432208		<10	<10	1	<10	7	
S432209		<10	<10	1	<10	7	
S432210		<10	<10	21	<10	38	
S432211		<10	<10	47	<10	48	
S432212		<10	<10	3	<10	31	
S432213		<10	<10	25	<10	44	
S432214		<10	<10	7	<10	31	
S432215		<10	<10	6	<10	13	
S432216		<10	<10	1	<10	1005	
S432217		10	<10	9	<10	51	
S432218		10	<10	79	<10	202	
S432219		<10	<10	3	<10	87	
S432220		20	<10	29	10	>10000	3.01
S432221		<10	<10	1	<10	56	
S432222		<10	<10	68	<10	52	
S432223		<10	<10	1	<10	68	
S432224		<10	<10	9	<10	1680	
S432225		<10	<10	6	<10	2290	
S432226		<10	<10	2	<10	34	
S432227		<10	<10	2	<10	37	
S432228		<10	<10	12	<10	33	
S432229		<10	<10	5	<10	46	
S432230		<10	<10	5	<10	84	
S432231		<10	10	6	<10	218	
S432232		<10	<10	4	<10	74	
S432233		<10	<10	307	<10	82	
S432234		10	<10	338	<10	99	
S432235		10	<10	357	<10	96	
S432236		<10	<10	151	<10	46	
S432237		<10	<10	10	<10	33	
S432238		<10	<10	77	<10	95	
S432239		10	<10	6	<10	61	
S432240		<10	<10	2	<10	14	



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Description échantillon	Méthode	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ca
LDI	unités	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
S432241		0.45	0.001	1.5	1.86	21	10	1.5	5	0.25	<0.5	19	85	167	8.05	20
S432242		4.12	<0.001	<0.5	8.05	<5	160	0.6	3	5.14	0.6	29	66	63	6.12	20
S432243		2.30	<0.001	<0.5	8.21	<5	200	0.6	4	4.54	0.5	33	75	85	5.70	20
S432244		3.27	0.002	<0.5	4.18	<5	30	<0.5	<2	8.94	0.8	169	771	298	13.00	10
S432245		4.04	0.002	<0.5	5.03	<5	30	<0.5	3	6.01	0.7	88	1220	184	10.20	20
S432246		4.48	0.002	<0.5	4.82	<5	50	0.6	5	7.96	0.5	107	1510	156	10.35	20
S432247		4.09	0.001	<0.5	3.92	<5	100	0.6	3	10.10	0.6	87	1190	60	10.40	10
S432248		4.23	0.003	<0.5	3.92	<5	40	0.6	6	11.35	0.8	86	1230	138	10.55	10
S432249		3.15	<0.001	<0.5	4.02	<5	50	0.7	2	11.00	0.9	81	1230	118	10.50	10
S432250		3.86	0.001	<0.5	3.60	<5	20	0.6	<2	9.12	1.2	85	1140	345	16.35	10
S432251		4.04	0.001	<0.5	4.13	<5	30	0.6	5	9.07	1.0	84	1280	116	11.50	10
S432252		1.57	0.003	<0.5	5.26	<5	210	0.8	4	8.51	0.8	93	1610	33	11.75	20
S432253		1.25	<0.001	<0.5	5.59	<5	40	0.5	3	6.24	0.6	101	470	80	13.40	20
S432254		3.66	0.001	<0.5	5.63	<5	70	0.5	2	5.70	0.6	73	619	99	8.96	20
S432255		3.58	<0.001	<0.5	7.01	<5	270	0.5	4	6.19	<0.5	57	570	85	9.04	20
S432256		4.62	0.001	<0.5	8.13	<5	240	0.6	<2	4.74	<0.5	36	214	63	5.43	20
S432257		4.30	<0.001	<0.5	8.06	<5	340	0.6	<2	4.28	<0.5	30	242	30	4.19	20
S432258		3.47	<0.001	<0.5	7.45	<5	120	0.5	<2	6.69	0.5	39	173	31	5.79	20
S432259		4.77	<0.001	<0.5	8.19	<5	250	0.7	2	6.57	<0.5	31	139	46	5.84	20
S432260		0.13	0.072	1.8	6.43	<5	210	0.7	2	4.26	1.0	106	179	4380	13.90	10
S432261		3.13	0.003	<0.5	4.64	<5	140	0.5	3	6.28	0.7	65	1520	135	9.54	20
S432262		3.35	<0.001	<0.5	4.08	<5	30	<0.5	6	8.58	0.7	89	1390	91	13.45	10
S432263		3.40	<0.001	<0.5	4.16	<5	20	<0.5	2	8.39	1.3	71	1230	84	16.90	10
S432264		2.73	0.002	<0.5	4.84	<5	30	0.8	3	8.71	0.7	86	1610	88	13.00	20
S432265		1.76	<0.001	<0.5	5.95	<5	30	0.7	<2	8.53	0.7	57	304	82	13.40	10
S432266		2.85	<0.001	<0.5	7.49	<5	110	0.9	<2	6.80	0.5	43	117	16	9.76	20
S432267		2.81	0.002	<0.5	5.89	<5	100	0.5	6	5.84	0.6	92	2990	132	11.25	20
S432268		2.27	0.011	<0.5	4.95	<5	110	<0.5	7	5.41	0.9	99	1880	267	11.05	20
S432269		2.88	0.001	<0.5	6.82	<5	290	0.8	4	6.68	0.6	46	610	43	7.03	20
S432270		2.78	<0.001	<0.5	3.78	<5	30	0.7	2	9.43	0.8	71	1190	152	12.15	10
S432271		3.68	<0.001	<0.5	4.05	<5	30	0.8	3	9.10	1.0	80	1315	39	12.10	10
S432272		3.32	0.002	<0.5	4.77	<5	50	1.0	3	8.07	0.9	100	1595	225	12.00	20
S432273		3.77	0.006	<0.5	4.83	<5	90	0.8	2	6.67	0.9	89	1600	226	10.20	20
S432274		3.89	0.002	<0.5	4.13	<5	40	0.6	9	6.73	0.6	86	1390	139	10.20	10
S432275		2.88	<0.001	<0.5	4.12	<5	30	0.6	2	10.20	1.0	88	1330	65	11.00	10
S432276		2.30	0.001	<0.5	4.17	<5	110	0.6	<2	8.46	0.9	83	973	93	13.70	10
S432277		2.65	<0.001	<0.5	7.79	<5	240	0.5	2	5.35	<0.5	33	208	33	5.17	20
S432278		3.18	0.001	<0.5	7.43	<5	380	<0.5	2	5.25	<0.5	34	183	67	5.21	20
S432279		2.66	<0.001	<0.5	5.03	5	110	0.8	3	10.05	1.1	100	1640	48	11.05	20
S432280		0.49	<0.001	<0.5	0.10	<5	100	<0.5	<2	18.70	<0.5	2	17	2	0.19	<10



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Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S432241		0.11	<10	1.07	669	7	0.40	34	350	16	5.81	<5	4	5	<20	0.06
S432242		0.47	10	1.97	1130	3	1.88	104	590	<2	0.20	<5	21	201	<20	0.52
S432243		0.51	10	1.80	1035	2	2.08	187	630	8	0.12	<5	21	213	<20	0.56
S432244		0.14	10	4.58	3340	1	0.42	1400	300	<2	0.52	<5	22	43	<20	0.56
S432245		0.14	10	2.81	2070	2	0.49	1015	420	2	0.27	<5	29	62	<20	0.77
S432246		0.19	10	3.34	2600	2	0.50	1395	330	3	0.22	<5	31	78	<20	0.90
S432247		0.26	10	4.25	3190	<1	0.47	1095	240	4	0.04	<5	28	84	<20	0.75
S432248		0.13	10	3.35	3140	1	0.48	850	280	4	0.06	<5	29	83	<20	0.74
S432249		0.11	10	2.67	3460	1	0.46	854	260	2	0.09	<5	28	72	<20	0.76
S432250		0.10	10	3.05	4210	1	0.34	994	300	3	0.89	<5	25	46	<20	0.67
S432251		0.11	10	3.28	3530	2	0.39	975	330	3	0.11	<5	29	59	<20	0.78
S432252		0.27	10	3.61	4020	2	0.63	1140	420	3	0.03	<5	34	78	<20	0.93
S432253		0.15	10	3.96	4550	2	0.48	967	390	<2	0.09	<5	21	42	<20	0.45
S432254		0.18	10	2.71	2500	4	0.70	873	440	3	0.11	<5	22	93	<20	0.54
S432255		0.39	10	2.90	2200	2	1.22	491	490	3	0.05	<5	23	169	<20	0.56
S432256		0.44	10	2.20	1035	2	1.91	288	610	5	0.02	<5	18	251	<20	0.39
S432257		0.64	10	1.66	677	3	2.18	229	590	5	0.01	<5	18	269	<20	0.39
S432258		0.31	10	2.85	1435	2	1.18	385	550	2	0.02	<5	17	238	<20	0.34
S432259		0.60	10	1.96	1555	2	1.64	152	620	4	0.03	<5	21	209	<20	0.50
S432260		0.52	10	3.86	1340	5	1.56	4110	670	23	1.59	<5	12	261	<20	0.71
S432261		0.36	10	3.01	2860	2	0.31	448	340	<2	0.05	<5	33	54	<20	0.81
S432262		0.07	10	4.38	4130	2	0.20	713	300	<2	0.12	<5	28	44	<20	0.73
S432263		0.10	10	4.57	4820	1	0.33	701	340	4	0.18	<5	29	29	<20	0.74
S432264		0.13	10	3.49	4260	2	0.36	678	420	2	0.09	<5	33	50	<20	0.86
S432265		0.13	10	2.92	5240	3	0.41	552	360	4	0.07	<5	17	71	<20	0.38
S432266		0.25	10	2.61	3290	3	0.76	411	470	<2	<0.01	<5	14	132	<20	0.38
S432267		0.28	10	3.06	2570	3	0.52	868	580	2	0.05	<5	39	59	<20	1.03
S432268		0.24	10	3.17	3180	3	0.46	923	390	2	0.08	<5	33	46	<20	0.92
S432269		0.53	10	2.38	2720	2	0.94	410	450	4	0.01	<5	21	177	<20	0.59
S432270		0.10	10	2.87	4150	2	0.42	678	270	3	0.15	<5	27	62	<20	0.72
S432271		0.10	10	3.66	3730	2	0.45	704	290	<2	0.03	<5	29	58	<20	0.79
S432272		0.13	10	3.04	3470	2	0.51	1180	340	4	0.18	<5	32	71	<20	0.95
S432273		0.15	10	3.03	2800	2	0.57	1020	400	5	0.08	<5	34	85	<20	0.96
S432274		0.10	10	2.64	2970	3	0.44	949	320	<2	0.13	<5	30	62	<20	0.82
S432275		0.10	10	3.28	3400	1	0.44	1050	280	2	0.05	<5	29	76	<20	0.81
S432276		0.13	10	5.37	4510	2	0.41	999	270	2	0.06	<5	25	81	<20	0.61
S432277		0.25	10	2.58	1190	2	2.03	261	610	2	<0.01	<5	17	341	<20	0.40
S432278		0.40	10	2.77	1035	3	1.79	240	590	4	0.11	<5	16	388	<20	0.36
S432279		0.24	10	3.01	3560	2	0.74	924	330	4	0.03	<5	35	209	<20	1.01
S432280		0.02	<10	13.20	369	1	0.03	13	70	<2	<0.01	<5	<1	134	<20	0.02



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CERTIFICAT D'ANALYSE VO18217934

Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S432241		<10	<10	20	<10	60	
S432242		<10	<10	180	<10	64	
S432243		<10	<10	191	<10	61	
S432244		<10	<10	202	10	132	
S432245		<10	<10	227	<10	116	
S432246		<10	<10	266	<10	105	
S432247		<10	<10	220	<10	92	
S432248		<10	<10	228	<10	89	
S432249		<10	<10	219	<10	85	
S432250		10	<10	204	<10	100	
S432251		10	<10	237	10	95	
S432252		<10	<10	270	<10	121	
S432253		<10	<10	154	<10	112	
S432254		<10	<10	170	<10	75	
S432255		<10	<10	171	<10	88	
S432256		<10	<10	130	<10	58	
S432257		<10	<10	134	<10	44	
S432258		<10	<10	108	<10	55	
S432259		<10	<10	135	<10	47	
S432260		<10	<10	108	<10	100	
S432261		<10	<10	245	<10	126	
S432262		<10	<10	234	10	134	
S432263		<10	<10	236	<10	129	
S432264		<10	<10	259	<10	117	
S432265		<10	<10	123	<10	82	
S432266		<10	<10	121	<10	75	
S432267		<10	<10	311	<10	213	
S432268		<10	<10	269	<10	152	
S432269		<10	<10	175	<10	78	
S432270		<10	<10	212	<10	86	
S432271		10	<10	226	<10	100	
S432272		<10	<10	273	<10	97	
S432273		<10	<10	276	<10	93	
S432274		<10	<10	230	<10	93	
S432275		<10	<10	233	<10	91	
S432276		<10	<10	201	<10	129	
S432277		<10	<10	130	<10	64	
S432278		<10	<10	124	<10	69	
S432279		<10	<10	287	<10	117	
S432280		<10	<10	6	<10	45	



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Description échantillon	Méthode	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ca
LDI	unités	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
S432281		2.57	0.007	<0.5	4.16	<5	80	0.7	4	12.45	1.0	92	1330	221	9.28	10
S432282		2.77	0.001	<0.5	4.90	<5	130	0.8	3	9.13	1.1	82	1360	89	11.55	20
S432283		3.26	0.008	<0.5	4.52	<5	140	0.7	2	9.35	0.8	88	1490	263	9.59	10
S432284		4.14	0.003	<0.5	4.20	<5	190	0.7	3	9.01	0.9	71	1455	118	8.63	10
S432285		1.93	0.001	<0.5	3.40	<5	130	0.7	5	13.95	0.7	76	1110	85	8.57	10
S432286		2.41	0.002	<0.5	4.02	<5	100	0.8	<2	9.99	0.8	83	1390	97	10.25	10
S432287		0.62	<0.001	<0.5	5.51	<5	220	1.0	6	5.42	0.8	100	1925	52	12.80	20
S432288		1.27	0.002	<0.5	3.96	<5	80	0.5	7	6.76	0.9	134	1350	180	15.10	10
S432289		1.61	0.006	<0.5	4.54	<5	90	0.6	<2	7.92	1.0	119	1490	149	11.30	10
S432290		3.17	0.001	<0.5	3.72	<5	50	0.7	3	11.85	1.1	81	1135	105	9.92	10
S432291		2.60	0.002	<0.5	4.77	<5	140	0.8	<2	9.85	1.0	92	1125	132	10.45	10
S432292		3.02	0.003	<0.5	4.11	<5	80	0.7	2	12.05	0.8	93	1320	134	9.28	10
S432293		0.91	<0.001	<0.5	2.85	<5	40	<0.5	3	4.19	0.7	75	812	99	7.79	10
S432294		1.22	0.001	<0.5	2.19	<5	20	<0.5	<2	7.48	0.8	90	774	214	10.05	10
S432295		1.91	0.002	<0.5	2.37	<5	30	<0.5	<2	7.51	0.6	82	838	135	6.83	10
S432296		2.17	<0.001	<0.5	5.07	5	90	0.6	3	7.89	0.8	85	1570	77	11.70	20
S432297		2.93	0.001	<0.5	4.12	<5	160	0.6	2	8.23	0.9	107	1285	143	11.65	10
S432298		3.20	0.036	<0.5	4.48	<5	450	1.1	<2	8.44	1.0	86	1445	143	9.90	20
S432299		2.01	0.001	<0.5	2.73	<5	200	<0.5	4	4.19	0.6	57	1015	92	7.46	10
S432300		0.15	0.069	2.0	6.64	<5	210	0.8	3	4.17	0.8	109	181	4460	14.10	10
S432301		3.77	0.001	<0.5	3.54	<5	270	0.6	3	7.24	0.7	76	1175	154	9.84	10
S432302		3.54	<0.001	<0.5	3.64	<5	150	0.6	<2	11.00	0.6	88	1200	135	9.53	10
S432303		4.00	<0.001	<0.5	3.18	<5	30	0.6	<2	13.60	0.8	78	1075	118	8.82	10
S432304		3.14	<0.001	<0.5	3.25	<5	30	0.5	<2	12.90	1.0	80	1065	129	9.35	10
S432305		2.61	0.001	<0.5	3.83	<5	150	0.7	<2	10.40	1.2	96	1260	141	9.96	10
S432306		2.02	<0.001	<0.5	3.61	<5	180	0.7	<2	9.77	1.0	85	1260	156	9.95	10
S432307		1.54	<0.001	<0.5	4.14	<5	140	0.8	<2	7.44	0.7	102	1490	133	12.30	20
S432308		2.54	<0.001	<0.5	3.33	<5	190	0.6	4	10.30	0.9	79	1110	126	10.65	10
S432309		1.87	<0.001	<0.5	4.33	6	110	0.8	<2	8.22	1.1	107	1430	118	12.35	10
S432310		1.22	0.001	<0.5	4.52	<5	140	0.8	<2	6.53	1.2	102	1315	135	12.70	20
S432311		2.42	<0.001	<0.5	3.85	5	230	0.7	<2	9.57	1.0	94	1180	142	11.20	10
S432312		1.39	<0.001	<0.5	3.89	<5	180	0.6	<2	8.60	1.0	102	1330	141	12.85	10
S432313		2.61	<0.001	<0.5	3.48	<5	100	0.5	<2	12.85	0.9	97	1150	138	12.20	10
S432314		2.81	<0.001	<0.5	3.66	<5	170	0.8	<2	11.30	0.8	96	1270	132	11.75	10
S432315		2.16	<0.001	<0.5	3.45	<5	40	0.7	<2	10.80	1.1	84	1155	112	12.85	10
S432316		2.03	<0.001	<0.5	3.61	<5	130	0.6	<2	9.04	0.9	84	1250	104	11.15	10
S432317		2.21	<0.001	<0.5	3.56	<5	420	0.8	<2	11.20	0.9	80	1190	117	9.50	10
S432318		2.24	0.001	<0.5	3.89	7	370	0.5	<2	5.40	0.9	125	1300	142	11.15	10
S432319		1.59	0.017	<0.5	3.62	19	490	0.6	<2	7.22	1.2	251	1105	226	12.70	10
S432320		0.46	<0.001	<0.5	0.11	<5	120	<0.5	<2	17.50	<0.5	1	12	3	0.28	<10



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CERTIFICAT D'ANALYSE VO18217934

Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S432281	0.17	10	2.75	3290	1	0.69	864	300	7	0.03	<5	30	224	<20	0.84
S432282	0.24	10	2.90	2830	2	0.77	656	320	5	0.02	<5	34	181	<20	0.90
S432283	0.30	10	2.62	2680	2	0.63	649	400	<2	0.04	<5	33	212	<20	0.90
S432284	0.39	10	2.82	2110	2	0.59	596	390	3	0.02	<5	30	222	<20	0.86
S432285	0.22	10	3.33	1965	1	0.46	727	260	<2	<0.01	<5	24	253	<20	0.69
S432286	0.19	10	3.14	2790	2	0.46	909	250	5	0.02	5	29	160	<20	0.81
S432287	0.28	10	3.32	3530	2	0.60	1310	200	6	0.02	<5	36	162	<20	1.11
S432288	0.14	10	4.19	4040	3	0.37	3680	270	6	0.48	<5	29	91	<20	0.79
S432289	0.15	10	2.84	2650	2	0.48	2150	300	2	0.24	<5	32	148	<20	0.90
S432290	0.10	10	2.96	2110	2	0.39	699	280	4	0.02	<5	26	230	<20	0.71
S432291	0.18	10	3.06	2290	2	0.57	788	320	4	0.03	<5	31	256	<20	0.80
S432292	0.12	10	3.28	2840	2	0.52	813	300	<2	0.01	<5	29	252	<20	0.83
S432293	0.10	10	2.43	2880	4	0.16	1160	200	3	0.33	<5	25	48	<20	0.44
S432294	0.04	10	2.57	3370	3	0.11	2410	200	2	0.90	<5	18	85	<20	0.43
S432295	0.08	10	1.56	2170	3	0.17	2010	200	2	0.33	<5	20	89	<20	0.47
S432296	0.26	10	2.33	3460	2	0.35	979	300	2	0.07	<5	32	120	<20	0.94
S432297	0.27	10	2.74	2910	2	0.25	984	350	2	0.14	<5	28	95	<20	0.76
S432298	0.78	10	2.98	2230	3	0.24	755	430	<2	0.12	<5	32	160	<20	0.88
S432299	0.57	10	2.12	1825	4	0.12	480	300	<2	0.02	<5	18	55	<20	0.56
S432300	0.53	10	3.84	1390	5	1.60	4200	690	23	1.63	<5	12	269	<20	0.75
S432301	0.63	10	2.79	2300	2	0.30	633	370	2	0.08	<5	26	90	<20	0.69
S432302	0.29	10	2.66	2250	2	0.31	689	340	<2	0.03	<5	26	135	<20	0.73
S432303	0.05	<10	2.79	1990	1	0.30	585	290	<2	0.06	<5	22	162	<20	0.64
S432304	0.06	<10	3.18	2400	1	0.29	625	290	<2	0.03	<5	23	152	<20	0.65
S432305	0.28	10	2.42	3050	1	0.37	921	280	<2	0.02	<5	27	136	<20	0.75
S432306	0.34	<10	2.14	2580	2	0.35	786	300	<2	0.04	<5	27	128	<20	0.76
S432307	0.27	10	2.49	3060	2	0.35	856	260	<2	0.02	<5	31	71	<20	0.84
S432308	0.34	<10	2.66	3360	1	0.25	705	280	<2	0.04	<5	23	129	<20	0.66
S432309	0.18	10	2.82	2860	1	0.37	866	290	4	0.02	<5	30	101	<20	0.83
S432310	0.21	<10	2.96	2980	1	0.46	936	370	4	0.03	6	29	134	<20	0.82
S432311	0.38	<10	2.82	3090	1	0.35	831	350	2	0.04	5	26	149	<20	0.74
S432312	0.29	10	3.26	3700	1	0.22	942	300	<2	0.03	<5	27	122	<20	0.77
S432313	0.17	<10	3.34	3560	1	0.17	864	340	<2	0.07	<5	25	195	<20	0.71
S432314	0.25	<10	3.09	3640	2	0.16	838	360	2	0.06	5	27	192	<20	0.77
S432315	0.10	10	3.13	4830	2	0.15	692	320	2	0.03	<5	25	166	<20	0.70
S432316	0.10	<10	2.83	1940	2	0.48	916	290	<2	0.22	<5	26	221	<20	0.75
S432317	0.31	<10	2.82	1700	1	0.47	1050	310	2	0.26	<5	25	317	<20	0.72
S432318	0.36	<10	2.79	2280	3	0.33	2240	260	<2	0.52	<5	26	79	<20	0.75
S432319	0.54	<10	3.42	2420	4	0.23	6860	270	<2	1.67	<5	22	117	<20	0.67
S432320	0.05	<10	12.75	289	2	0.03	64	50	6	0.02	<5	<1	170	<20	0.01



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Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S432281		<10	<10	237	<10	101	
S432282		<10	<10	265	<10	111	
S432283		<10	<10	271	<10	98	
S432284		10	<10	244	<10	99	
S432285		<10	<10	197	<10	83	
S432286		<10	<10	229	<10	96	
S432287		<10	<10	316	<10	136	
S432288		<10	<10	229	<10	123	
S432289		<10	<10	259	<10	104	
S432290		<10	<10	206	<10	92	
S432291		<10	<10	247	<10	95	
S432292		<10	<10	233	<10	99	
S432293		<10	<10	148	<10	54	
S432294		<10	<10	129	<10	69	
S432295		<10	<10	143	<10	59	
S432296		<10	<10	277	<10	112	
S432297		<10	<10	223	<10	91	
S432298		<10	<10	250	<10	97	
S432299		<10	<10	167	<10	65	
S432300		<10	<10	112	<10	102	
S432301		10	<10	214	<10	88	
S432302		<10	<10	207	<10	84	
S432303		<10	<10	178	<10	77	
S432304		<10	<10	183	<10	81	
S432305		<10	<10	216	<10	87	
S432306		<10	<10	211	<10	84	
S432307		<10	<10	240	<10	99	
S432308		<10	<10	186	<10	79	
S432309		<10	<10	242	<10	95	
S432310		<10	<10	228	<10	95	
S432311		10	<10	205	<10	88	
S432312		<10	<10	220	<10	97	
S432313		<10	<10	198	<10	90	
S432314		<10	<10	210	<10	88	
S432315		<10	<10	198	<10	88	
S432316		10	<10	206	<10	92	
S432317		<10	<10	205	<10	82	
S432318		<10	<10	213	<10	88	
S432319		10	<10	195	<10	81	
S432320		<10	<10	5	<10	20	



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CERTIFICAT D'ANALYSE VO18217934

Description échantillon	Méthode élément unités LDI	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	0.01	10	
S432321		1.71	0.002	<0.5	4.10	32	730	1.1	<2	10.05	1.0	111	1275	133	11.50	10
S432322		0.74	0.001	<0.5	3.61	<5	380	0.8	<2	11.40	1.1	87	1110	120	10.55	10
S432323		1.28	0.003	<0.5	4.22	<5	30	0.6	<2	8.42	1.6	121	1565	159	14.25	20
S432324		1.69	0.001	<0.5	4.45	<5	90	0.5	<2	8.14	0.6	106	1330	160	12.75	20
S432325		2.18	<0.001	<0.5	3.80	<5	150	0.6	<2	11.65	0.5	71	791	162	7.49	10
S432326		2.23	0.001	<0.5	4.05	<5	140	0.7	<2	12.50	0.7	82	865	135	8.66	10
S432327		1.69	0.001	<0.5	3.88	<5	190	0.5	<2	10.30	1.1	118	1105	123	10.50	10
S432328		1.86	<0.001	<0.5	3.68	<5	80	0.6	<2	12.20	0.7	82	975	123	9.79	10
S432329		1.99	0.001	<0.5	3.50	10	340	0.6	<2	11.30	0.9	83	923	114	9.67	10
S432330		2.70	0.001	<0.5	3.19	5	320	0.7	<2	13.15	1.1	74	927	124	8.19	10
S432331		2.55	<0.001	<0.5	2.76	<5	150	0.5	<2	13.60	0.9	68	867	113	8.34	10
S432332		0.84	0.001	<0.5	5.02	<5	100	0.7	<2	5.31	1.0	107	1145	607	16.10	20
S432333		1.13	<0.001	<0.5	4.88	<5	70	0.7	<2	7.50	1.0	88	1730	44	10.95	20
S432334		2.28	0.003	<0.5	4.97	<5	30	0.6	<2	6.27	1.1	100	1610	119	11.50	20
S432335		2.81	0.001	<0.5	5.19	<5	120	0.7	<2	7.76	0.9	86	1715	74	10.50	20
S432336		2.91	0.001	<0.5	4.82	<5	200	0.7	<2	8.52	1.0	95	2510	87	10.15	20
S432337		2.18	0.001	<0.5	4.99	<5	40	0.8	<2	9.07	0.6	105	1675	47	12.10	20
S432338		2.12	0.001	<0.5	3.90	5	60	0.7	<2	7.17	0.7	91	1385	83	11.40	10
S432339		1.88	0.002	<0.5	4.59	<5	50	0.7	<2	8.18	1.2	90	1445	79	12.45	20
S432340		Not Recvd														
S432341		1.13	0.003	<0.5	8.23	<5	280	0.6	<2	4.34	0.5	35	72	107	6.04	20
S432342		0.51	0.001	<0.5	2.72	13	100	<0.5	<2	12.65	1.2	154	872	168	13.65	10
S432343		1.66	<0.001	<0.5	3.70	<5	50	0.6	<2	9.51	1.9	92	1185	109	15.45	10



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Description échantillon	Méthode élément unités LDI	ME-ICP61 K %	ME-ICP61 La ppm	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sc ppm	ME-ICP61 Sr ppm	ME-ICP61 Th ppm	ME-ICP61 Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S432321		0.78	<10	3.28	2440	1	0.31	1380	360	3	0.25	<5	28	233	<20	0.79
S432322		0.62	<10	3.09	2100	1	0.29	885	300	<2	0.06	<5	25	262	<20	0.69
S432323		0.13	10	3.48	3470	2	0.47	2570	260	2	0.24	<5	31	76	<20	0.90
S432324		0.13	10	2.70	2600	1	1.02	1025	400	<2	0.07	<5	29	301	<20	0.82
S432325		0.19	<10	2.10	1630	2	1.17	622	290	2	0.11	<5	22	381	<20	0.56
S432326		0.23	<10	2.47	1660	1	1.04	795	330	2	0.06	<5	26	386	<20	0.65
S432327		0.38	<10	2.55	2440	1	0.65	2700	310	<2	0.35	<5	26	272	<20	0.72
S432328		0.15	<10	2.82	1915	1	0.67	964	280	<2	0.06	<5	25	394	<20	0.64
S432329		0.62	<10	2.99	1780	1	0.51	917	300	2	0.06	<5	23	312	<20	0.61
S432330		0.57	<10	2.72	1345	1	0.62	828	290	2	0.09	5	21	400	<20	0.59
S432331		0.20	<10	2.72	1500	1	0.68	795	280	4	0.07	<5	19	427	<20	0.52
S432332		0.23	10	3.74	3910	<1	0.66	1280	300	<2	0.49	7	27	68	<20	0.69
S432333		0.15	10	4.04	2660	1	0.66	789	390	<2	0.01	<5	34	132	<20	0.90
S432334		0.14	<10	4.03	2270	2	0.60	816	390	<2	0.02	<5	34	59	<20	0.93
S432335		0.21	10	3.65	2180	1	0.77	699	400	<2	0.01	5	35	162	<20	0.97
S432336		0.24	10	4.00	2420	2	0.71	890	430	<2	0.02	<5	34	166	<20	0.95
S432337		0.14	10	4.20	3140	1	0.59	790	340	3	0.01	5	34	102	<20	0.93
S432338		0.10	<10	2.93	3220	2	0.37	928	270	2	0.06	6	28	86	<20	0.79
S432339		0.14	<10	3.46	3610	2	0.45	830	290	6	0.03	<5	31	68	<20	0.80
S432340																
S432341		0.62	<10	1.71	1090	2	2.52	127	600	3	0.13	<5	20	295	<20	0.50
S432342		0.18	<10	3.16	3900	2	0.21	4740	270	4	1.26	<5	19	269	<20	0.49
S432343		0.11	<10	4.25	4980	1	0.32	1745	300	4	0.38	<5	25	105	<20	0.65



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Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S432321		<10	<10	221	<10	92	
S432322		<10	<10	199	<10	85	
S432323		<10	<10	248	<10	121	
S432324		<10	<10	246	<10	107	
S432325		<10	<10	164	<10	67	
S432326		<10	<10	206	<10	78	
S432327		<10	<10	208	<10	99	
S432328		<10	<10	192	<10	79	
S432329		<10	<10	183	<10	74	
S432330		<10	<10	170	<10	68	
S432331		<10	<10	155	<10	67	
S432332		<10	<10	214	<10	103	
S432333		<10	<10	267	<10	108	
S432334		<10	<10	278	<10	105	
S432335		<10	<10	284	<10	109	
S432336		<10	<10	272	<10	140	
S432337		<10	<10	283	<10	111	
S432338		<10	<10	237	<10	104	
S432339		<10	<10	262	<10	105	
S432340							
S432341		<10	<10	173	<10	58	
S432342		10	<10	155	<10	106	
S432343		<10	<10	205	<10	117	



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COMMENTAIRE DE CERTIFICAT	
	ADRESSE DE LABORATOIRE
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-ICP21 ME-ICP61 ME-OG62 Zn-OG62
Applique à la Méthode:	Traité à ALS Rouyn-Noranda CRU-32 CRU-QC LOG-22 LOG-23 OA-HSUL10 PUL-32 PUL-QC SPL-21 WEI-21



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CERTIFICAT VO18218176

Projet: BJ

Ce rapport s'applique aux 149 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 2-SEPT-2018.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

SYLVAIN TRÉPANIÉ

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-23	Entrée pulpe - Reçu avec code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
OA-HSUL10	Manipulation des échantillons de sulfure
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
ME OG62	Teneur marchande éléments quatre acides	ICP AES
Zn-OG62	Teneur marchande Zn - quatre acides	
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Description échantillon	Méthode	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
LDI	unités	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
S409001		0.46	<0.001	<0.5	0.07	<5	110	<0.5	3	19.50	<0.5	2	6	1	0.12	<10
S409002		0.47	0.052	1.0	2.08	<5	110	<0.5	3	0.36	0.6	73	57	151	15.00	10
S409003		0.52	0.012	1.0	6.85	3670	150	12.6	3	10.45	1.1	48	286	810	10.55	20
S409004		0.46	0.079	<0.5	6.62	>10000	30	25.9	11	6.20	1.1	100	339	795	13.25	20
S409005		0.77	0.014	1.0	6.61	>10000	60	55.2	5	8.87	1.2	24	135	823	12.55	30
S409006		0.44	0.011	2.0	4.61	1090	30	3.9	5	8.10	3.2	35	76	1510	17.85	10
S409007		0.45	0.038	0.8	4.99	>10000	140	32.6	10	8.65	1.4	58	244	290	16.30	20
S409008		0.55	0.030	<0.5	6.54	>10000	40	33.1	6	11.40	1.3	119	161	832	11.25	30
S409009		0.55	0.004	0.6	6.48	817	230	2.4	2	4.19	1.4	72	377	290	10.55	20
S409010		0.56	0.006	<0.5	6.83	66	100	1.5	<2	1.23	0.8	28	223	176	8.63	30
S409011		0.49	0.164	<0.5	6.19	53	70	1.1	<2	1.23	<0.5	18	40	297	4.33	20
S409012		0.49	0.090	<0.5	5.98	17	70	1.0	<2	1.18	<0.5	16	31	289	3.87	20
S409013		0.43	0.015	<0.5	5.69	14	30	0.5	<2	5.01	1.4	48	15	257	14.55	30
S409014		0.42	0.071	2.0	7.68	114	200	13.6	2	1.65	1.1	64	100	1780	9.49	20
S409015		0.46	0.006	<0.5	0.34	23	10	<0.5	<2	0.03	<0.5	<1	54	18	1.11	<10
S409016		0.29	0.009	<0.5	5.10	19	80	6.1	<2	4.19	1.0	6	100	28	6.33	10
S409017		0.43	0.003	<0.5	0.30	18	<10	<0.5	<2	0.16	<0.5	1	61	4	0.64	<10
S409018		0.65	0.011	<0.5	7.32	105	50	0.6	<2	4.81	1.9	30	135	138	13.35	20
S409019		0.33	0.006	<0.5	7.78	74	70	<0.5	<2	4.81	0.6	54	221	57	7.02	20
S409020		0.15	0.007	90.3	0.95	2660	60	<0.5	33	1.62	172.5	54	40	7170	28.7	<10
S409021		0.42	0.059	1.5	1.18	30	10	<0.5	<2	2.06	<0.5	89	131	465	41.5	<10
S409022		0.39	0.002	<0.5	3.69	<5	230	0.9	<2	13.70	1.1	94	1230	202	12.45	10
S409051		0.68	0.014	1.1	4.28	10	40	<0.5	5	1.32	2.0	144	110	417	16.30	10
S409052		0.40	<0.001	<0.5	3.75	47	90	<0.5	<2	3.17	<0.5	10	64	41	2.61	10
S409053		0.37	<0.001	<0.5	6.34	10	240	1.1	<2	0.89	<0.5	10	48	57	2.83	20
S409054		0.31	0.004	2.0	6.40	292	300	5.0	<2	1.88	12.5	55	56	674	9.75	20
S409055		0.42	<0.001	1.4	7.65	283	260	1.3	<2	2.02	7.7	40	51	569	6.70	20
S409056		0.44	0.008	<0.5	7.35	9	670	1.5	<2	1.74	<0.5	15	156	27	4.07	20
S409057		0.68	0.014	<0.5	9.02	4250	420	2.9	<2	0.17	<0.5	34	216	116	5.03	40
S409058		0.62	0.110	<0.5	5.88	10000	80	0.9	6	1.03	0.5	33	119	69	2.74	20
S409059		0.47	0.004	3.8	4.66	35	110	6.7	46	0.64	6.1	17	27	239	22.0	10
S409060		0.15	1.295	86.6	0.89	2370	30	<0.5	32	1.56	165.0	51	40	6640	27.3	10
S409061		0.46	<0.001	0.6	1.17	22	20	7.0	<2	1.34	1.2	10	44	125	8.41	10
S409062		0.47	<0.001	<0.5	0.39	30	10	<0.5	<2	0.15	<0.5	3	58	9	3.31	<10
S409063		0.66	0.001	<0.5	6.19	<5	100	0.5	<2	5.11	0.7	80	116	14	11.35	20
S409064		0.54	<0.001	<0.5	6.02	<5	150	0.5	<2	6.37	0.8	73	108	8	11.30	20
S409065		0.46	0.002	<0.5	5.27	<5	40	<0.5	<2	4.47	0.8	63	102	18	10.30	20
S409066		0.44	0.115	1.3	3.11	16	40	<0.5	<2	1.61	1.9	5	39	288	28.8	10
S409067		0.62	0.001	<0.5	7.29	<5	290	0.6	<2	6.24	0.5	43	235	82	7.66	20
S409068		0.48	<0.001	<0.5	7.36	<5	160	0.6	<2	6.02	0.8	42	121	13	8.45	20



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CERTIFICAT D'ANALYSE VO18218176

Description échantillon	Méthode	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
unités		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LDI		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S409001		0.05	<10	12.75	258	2	0.03	<1	30	2	<0.01	<5	<1	132	<20	<0.01
S409002		0.49	<10	0.44	397	10	0.79	92	160	5	>10.0	<5	4	18	<20	0.06
S409003		0.25	<10	3.28	3000	4	1.13	102	130	2	1.67	<5	40	63	<20	0.40
S409004		0.22	<10	3.24	2260	4	1.10	415	2600	<2	3.01	<5	52	50	<20	0.40
S409005		0.27	<10	2.70	4520	3	0.66	50	260	2	3.11	<5	36	31	<20	0.40
S409006		0.31	<10	2.13	6260	7	0.44	133	720	3	7.89	<5	15	48	<20	0.22
S409007		0.46	<10	3.74	5350	4	0.61	130	130	<2	2.66	<5	38	12	<20	0.36
S409008		0.09	<10	3.07	2600	5	0.30	192	6970	<2	3.46	<5	50	64	<20	0.49
S409009		0.90	10	3.05	1445	4	1.91	224	410	10	3.91	<5	29	105	<20	0.35
S409010		1.01	<10	2.62	1270	5	1.76	108	440	14	2.30	<5	33	43	<20	0.50
S409011		0.61	20	0.60	426	91	3.20	26	140	31	0.81	<5	9	49	30	0.25
S409012		0.57	10	0.58	380	107	3.08	23	130	32	0.67	<5	8	45	20	0.23
S409013		0.07	<10	2.87	1795	5	0.58	8	580	4	0.49	<5	42	29	<20	1.06
S409014		5.05	<10	0.90	1600	6	0.94	154	820	25	5.79	<5	18	72	<20	0.27
S409015		0.09	<10	0.03	181	9	0.12	3	10	<2	0.07	<5	<1	2	<20	0.02
S409016		1.28	<10	3.35	4080	8	0.63	37	90	4	1.26	<5	8	72	<20	0.09
S409017		0.06	<10	0.06	111	11	0.04	2	10	<2	0.03	<5	<1	1	<20	0.01
S409018		0.73	<10	4.45	8910	3	0.61	59	320	2	0.37	<5	62	11	<20	0.79
S409019		1.02	<10	2.74	2920	5	1.14	143	290	<2	0.07	<5	35	26	<20	0.54
S409020		0.23	<10	0.66	841	10	0.03	24	220	6320	>10.0	253	2	46	<20	0.03
S409021		0.14	<10	1.39	1380	6	0.08	1580	90	4	>10.0	<5	6	6	<20	0.12
S409022		0.57	<10	3.90	3120	2	0.21	890	420	<2	0.67	<5	27	203	<20	0.73
S409051		0.97	<10	1.02	594	3	0.78	411	60	8	>10.0	<5	20	13	<20	0.17
S409052		0.43	10	1.12	696	9	0.32	22	360	7	0.24	<5	7	131	<20	0.17
S409053		2.39	30	0.85	519	8	1.61	16	260	17	1.50	<5	8	75	<20	0.13
S409054		1.12	20	1.50	796	10	1.91	91	900	17	5.81	<5	12	195	<20	0.33
S409055		1.54	20	1.12	737	7	2.45	65	540	22	3.21	<5	11	172	<20	0.33
S409056		2.03	20	1.65	509	5	2.34	40	720	17	0.12	<5	11	324	<20	0.27
S409057		3.49	20	1.39	655	7	0.18	127	620	21	0.54	<5	23	18	<20	0.51
S409058		0.72	20	0.96	339	61	0.65	101	4440	9	0.48	<5	11	24	<20	0.21
S409059		0.62	10	0.11	162	6	2.56	79	630	9	>10.0	<5	1	70	<20	0.02
S409060		0.21	<10	0.64	813	11	0.02	24	210	6080	>10.0	248	2	43	<20	0.03
S409061		0.28	<10	1.89	1515	8	0.21	41	160	9	4.43	<5	3	12	<20	0.04
S409062		0.04	<10	0.22	537	9	0.05	7	120	4	1.05	<5	1	10	<20	0.01
S409063		0.33	10	5.57	1545	3	0.64	278	440	3	0.02	<5	20	151	<20	0.74
S409064		0.42	<10	5.99	1670	3	0.84	258	390	<2	0.01	<5	20	134	<20	0.68
S409065		0.06	<10	6.98	1580	5	0.38	215	340	<2	0.01	<5	25	44	<20	0.66
S409066		0.17	10	1.61	967	5	0.25	498	310	119	>10.0	84	4	78	<20	0.03
S409067		1.41	10	4.13	1205	2	1.65	105	420	<2	0.21	<5	31	214	<20	0.47
S409068		0.56	10	3.76	1420	3	1.79	115	1020	2	0.01	<5	27	236	<20	0.80



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Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S409001		10	<10	1	<10	9	
S409002		<10	<10	31	<10	27	
S409003		<10	<10	242	30	76	
S409004		<10	<10	271	290	106	
S409005		<10	<10	241	210	120	
S409006		10	<10	100	400	276	
S409007		10	<10	265	20	168	
S409008		<10	<10	312	810	61	
S409009		<10	<10	175	20	193	
S409010		<10	<10	237	<10	234	
S409011		<10	10	95	<10	58	
S409012		<10	20	85	<10	57	
S409013		<10	<10	359	<10	129	
S409014		<10	<10	145	<10	100	
S409015		<10	<10	6	<10	4	
S409016		<10	<10	65	20	158	
S409017		<10	<10	2	<10	6	
S409018		<10	<10	397	<10	253	
S409019		10	<10	293	<10	91	
S409020		20	<10	31	<10	>10000	3.10
S409021		<10	<10	53	<10	64	
S409022		<10	<10	210	<10	97	
S409051		<10	<10	159	<10	263	
S409052		<10	<10	55	20	41	
S409053		<10	<10	23	<10	106	
S409054		10	<10	71	10	1875	
S409055		10	10	61	<10	989	
S409056		<10	<10	92	<10	73	
S409057		<10	<10	183	<10	80	
S409058		<10	<10	86	<10	73	
S409059		<10	<10	8	<10	405	
S409060		20	<10	29	<10	>10000	3.00
S409061		<10	<10	20	<10	211	
S409062		<10	<10	6	<10	26	
S409063		<10	<10	281	<10	130	
S409064		<10	<10	268	<10	137	
S409065		<10	<10	253	<10	110	
S409066		<10	<10	24	<10	185	
S409067		<10	<10	218	<10	74	
S409068		<10	<10	215	<10	117	



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Description échantillon	Méthode	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ca
LDI	unités	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
S409069		0.47	0.001	<0.5	5.24	<5	280	1.0	<2	6.35	0.7	56	77	49	10.20	20
S409070		0.56	0.005	<0.5	6.99	<5	90	<0.5	<2	6.28	0.7	48	71	93	10.90	20
S409071		0.72	0.004	<0.5	7.19	<5	60	<0.5	<2	6.56	0.8	42	109	27	9.62	20
S409072		0.61	<0.001	<0.5	5.54	5	240	1.1	<2	6.53	0.6	57	70	148	10.15	20
S409073		1.04	0.031	<0.5	7.98	<5	120	0.7	<2	4.87	<0.5	27	29	34	4.50	20
S409074		0.46	0.057	<0.5	7.02	<5	60	0.5	<2	5.63	0.5	30	172	77	5.85	20
S409075		0.76	0.003	<0.5	8.74	5	180	1.2	<2	3.35	<0.5	15	19	78	3.86	20
S409076		0.74	<0.001	<0.5	0.06	<5	<10	<0.5	<2	0.02	<0.5	2	52	6	0.38	<10
S409077		0.71	<0.001	<0.5	0.54	25	<10	<0.5	<2	0.33	0.6	3	31	17	7.51	<10
S409078		0.55	0.006	<0.5	6.54	<5	420	1.5	<2	1.23	<0.5	3	31	22	1.98	20
S409079		0.79	0.004	<0.5	7.29	<5	40	<0.5	<2	7.02	0.5	51	75	80	10.40	20
S409080		0.56	<0.001	<0.5	0.08	<5	70	<0.5	<2	18.95	<0.5	<1	4	2	0.19	<10
S409081		0.89	0.001	0.5	6.63	<5	490	1.0	<2	1.48	<0.5	6	23	63	2.40	20
S409082		0.61	0.004	<0.5	2.65	<5	240	0.6	<2	0.25	0.5	1	49	61	6.05	10
S409083		0.49	0.008	<0.5	10.20	5	60	10.7	2	0.67	<0.5	41	206	305	17.45	30
S409084		0.58	<0.001	<0.5	8.41	<5	60	10.9	<2	0.53	<0.5	1	28	4	1.64	60
S409085		0.42	<0.001	0.9	3.98	<5	110	<0.5	<2	1.28	<0.5	20	135	354	13.85	10
S409086		0.77	0.003	<0.5	6.13	<5	300	0.5	<2	3.72	0.5	25	150	139	6.03	10
S409087		1.10	<0.001	<0.5	5.04	<5	150	0.6	<2	3.40	<0.5	27	134	11	4.90	10
S409088		0.61	<0.001	<0.5	4.02	<5	130	<0.5	<2	0.87	<0.5	8	54	3	2.43	10
S409089		0.67	0.002	0.5	7.13	5	750	0.6	<2	4.77	0.6	34	428	25	7.26	20
S409090		0.74	<0.001	<0.5	7.31	<5	160	<0.5	<2	5.61	0.5	51	234	68	12.00	20
S409091		0.73	<0.001	<0.5	3.56	<5	80	<0.5	<2	13.35	0.8	47	82	171	11.25	10
S409092		0.43	<0.001	<0.5	5.34	<5	60	0.7	<2	0.91	<0.5	35	154	46	5.98	10
S409093		0.76	0.004	<0.5	9.81	6	370	1.5	<2	1.51	<0.5	55	808	147	6.16	30
S409094		0.95	0.233	0.9	5.68	<5	180	1.0	<2	1.55	<0.5	139	88	363	11.75	10
S409095		1.38	0.737	7.1	7.65	<5	550	1.0	<2	2.15	<0.5	37	143	617	6.96	20
S409096		1.31	0.023	<0.5	8.40	<5	780	1.2	2	2.88	<0.5	21	123	30	5.55	20
S409097		7.45	0.032	<0.5	8.22	<5	800	1.3	3	1.80	<0.5	23	162	60	4.50	20
S409098		6.96	0.015	<0.5	8.32	<5	690	1.4	3	1.98	<0.5	20	182	33	4.05	20
S409099		7.16	0.203	<0.5	8.73	<5	760	1.3	6	1.96	<0.5	31	188	172	4.99	20
S409100		0.14	3.94	0.7	6.98	31	600	0.8	4	2.39	1.0	17	62	148	5.10	20
S409101		0.47	<0.001	<0.5	8.76	<5	20	<0.5	3	7.78	0.5	40	159	40	8.43	20
S409102		0.57	<0.001	<0.5	2.25	<5	10	<0.5	<2	1.50	<0.5	9	78	15	2.71	10
S409103		0.35	<0.001	<0.5	0.34	<5	<10	<0.5	<2	0.29	0.5	99	59	312	9.17	<10
S409104		0.39	<0.001	<0.5	7.11	5	30	0.5	5	5.66	1.2	34	21	80	17.10	30
S409105		0.55	0.005	<0.5	2.09	<5	<10	<0.5	<2	0.55	<0.5	3	44	109	3.64	10
S409106		0.69	0.017	<0.5	5.65	11	10	<0.5	8	5.66	1.1	80	21	415	17.75	20
S409107		0.51	<0.001	<0.5	6.44	<5	20	<0.5	4	6.59	1.2	58	25	166	13.40	20
S409108		0.48	<0.001	<0.5	0.13	<5	<10	<0.5	2	0.07	<0.5	3	66	14	0.71	<10



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Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	
S409069		0.68	20	3.98	1395	4	2.68	129	640	3	0.01	<5	21	299	<20	1.05
S409070		0.60	<10	3.36	1735	2	1.10	58	380	<2	0.07	<5	44	97	<20	0.77
S409071		0.47	<10	3.73	1520	3	1.61	72	340	6	0.03	<5	42	116	<20	0.71
S409072		0.70	20	3.78	1290	4	2.69	121	710	<2	<0.01	<5	20	253	<20	1.06
S409073		0.68	10	2.25	777	2	2.68	53	330	5	0.01	<5	14	198	<20	0.35
S409074		0.47	<10	3.29	1060	4	1.84	96	170	<2	0.01	<5	26	137	<20	0.32
S409075		1.06	10	0.72	554	4	3.68	4	1360	7	0.20	<5	10	347	<20	0.63
S409076		0.01	<10	0.01	27	8	0.02	2	20	2	0.02	<5	<1	2	<20	0.01
S409077		0.02	<10	0.39	808	5	0.01	6	110	4	0.84	<5	1	3	<20	0.02
S409078		1.37	10	0.25	325	6	2.95	3	220	12	0.04	<5	4	107	<20	0.15
S409079		0.33	<10	3.90	1760	3	1.30	63	230	4	0.05	5	45	116	<20	0.59
S409080		0.03	<10	13.15	330	2	0.06	3	60	<2	0.01	<5	<1	122	<20	0.01
S409081		1.28	20	0.33	336	4	2.93	2	260	12	0.11	<5	5	105	<20	0.19
S409082		0.99	10	0.40	710	7	0.31	24	210	10	4.11	6	6	34	<20	0.09
S409083		0.70	10	0.64	3340	6	0.70	86	1510	2	0.17	<5	18	266	<20	0.35
S409084		0.62	<10	0.16	356	6	4.23	1	380	3	0.01	<5	1	221	<20	0.03
S409085		0.65	<10	0.73	3120	9	0.22	44	550	4	0.22	<5	12	50	<20	0.28
S409086		1.05	20	1.55	1180	5	1.40	97	860	<2	0.01	<5	15	224	<20	0.45
S409087		0.44	10	2.06	841	3	1.42	101	790	<2	<0.01	<5	11	280	<20	0.38
S409088		0.29	10	0.55	422	6	1.74	21	460	<2	0.01	<5	4	198	<20	0.10
S409089		1.52	30	1.99	1445	4	2.50	187	1660	<2	<0.01	<5	23	247	<20	0.67
S409090		0.24	10	2.46	1725	3	1.95	88	530	<2	0.02	<5	27	297	<20	0.69
S409091		0.24	10	3.30	3330	2	1.02	87	180	5	0.16	7	17	163	<20	0.36
S409092		0.15	<10	5.66	374	5	0.97	101	610	<2	0.02	<5	19	79	<20	0.56
S409093		1.01	50	1.11	728	5	3.26	249	660	6	0.03	<5	32	453	<20	0.76
S409094		0.71	10	0.44	136	5	1.55	247	620	12	5.89	<5	7	353	<20	0.22
S409095		1.10	10	0.94	705	5	1.90	82	530	11	2.11	5	18	461	<20	0.35
S409096		1.49	10	1.00	1005	5	2.00	54	650	13	0.26	<5	17	491	<20	0.40
S409097		2.18	20	1.56	679	5	1.38	74	750	20	0.17	<5	15	323	<20	0.41
S409098		1.84	20	1.42	556	5	1.50	61	730	19	0.08	<5	15	372	<20	0.42
S409099		1.85	10	0.92	902	5	1.89	89	640	13	0.95	<5	18	447	<20	0.39
S409100		1.11	10	1.49	857	8	2.19	42	760	44	0.14	<5	16	273	<20	0.38
S409101		0.09	<10	3.82	1380	4	1.72	101	240	<2	0.02	<5	36	120	<20	0.51
S409102		0.03	<10	1.13	394	8	0.50	24	200	<2	0.01	<5	6	28	<20	0.06
S409103		0.01	<10	0.11	187	12	0.07	33	20	5	4.68	<5	3	2	<20	0.12
S409104		0.10	<10	2.27	1955	5	1.63	30	550	<2	0.57	<5	53	104	<20	1.56
S409105		0.01	<10	0.68	184	9	0.21	3	10	<2	0.13	<5	8	27	<20	0.05
S409106		0.11	<10	3.48	2160	2	0.85	43	490	2	3.28	<5	81	19	<20	1.73
S409107		0.08	<10	3.06	1950	4	1.12	47	300	2	0.11	<5	60	78	<20	1.26
S409108		<0.01	<10	0.04	55	11	0.04	4	10	<2	0.08	<5	1	1	<20	0.02



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CERTIFICAT D'ANALYSE VO18218176

Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S409069		<10	<10	243	<10	87	
S409070		<10	<10	342	<10	112	
S409071		<10	<10	318	<10	100	
S409072		<10	<10	234	<10	81	
S409073		<10	<10	102	<10	61	
S409074		<10	<10	167	<10	72	
S409075		<10	<10	49	<10	51	
S409076		<10	<10	1	<10	<2	
S409077		<10	<10	7	<10	17	
S409078		<10	<10	15	<10	32	
S409079		<10	<10	312	<10	104	
S409080		<10	<10	4	<10	79	
S409081		<10	<10	20	<10	36	
S409082		<10	<10	29	<10	133	
S409083		<10	<10	171	10	113	
S409084		<10	<10	3	<10	299	
S409085		<10	<10	146	<10	53	
S409086		<10	<10	113	<10	77	
S409087		<10	<10	102	<10	76	
S409088		<10	<10	35	<10	39	
S409089		<10	<10	187	<10	91	
S409090		<10	<10	215	<10	133	
S409091		<10	<10	149	<10	136	
S409092		<10	<10	166	<10	57	
S409093		<10	<10	219	<10	82	
S409094		<10	<10	49	<10	45	
S409095		<10	<10	127	<10	81	
S409096		<10	<10	144	<10	75	
S409097		<10	<10	116	<10	91	
S409098		<10	<10	117	<10	86	
S409099		<10	<10	126	<10	66	
S409100		<10	<10	141	30	287	
S409101		<10	<10	275	<10	93	
S409102		<10	<10	64	<10	31	
S409103		<10	<10	54	<10	12	
S409104		<10	<10	898	<10	183	
S409105		<10	<10	172	<10	27	
S409106		10	<10	1025	<10	169	
S409107		<10	<10	778	<10	142	
S409108		<10	<10	11	<10	3	



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Description échantillon	Méthode	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément	Poids reçu	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ca
LDI	unités	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
S409109		0.44	<0.001	<0.5	5.66	<5	10	<0.5	8	3.94	0.9	51	20	26	16.70	20
S409110		0.44	<0.001	<0.5	7.51	<5	520	1.5	<2	2.30	<0.5	17	137	62	4.97	20
S409111		0.36	<0.001	<0.5	5.40	<5	170	<0.5	4	1.25	<0.5	20	609	104	5.29	20
S409112		0.61	<0.001	<0.5	1.11	<5	40	<0.5	<2	0.58	<0.5	4	150	27	1.52	<10
S409113		0.66	<0.001	<0.5	1.45	<5	190	<0.5	3	0.32	<0.5	5	159	14	2.01	<10
S409114		0.48	0.005	<0.5	8.79	<5	530	1.9	3	2.42	<0.5	22	176	69	6.40	30
S409115		0.75	<0.001	<0.5	3.55	<5	130	<0.5	<2	0.36	<0.5	13	86	32	2.81	10
S409116		0.47	<0.001	<0.5	0.82	<5	20	<0.5	<2	0.17	<0.5	3	62	5	0.68	<10
S409117		0.38	<0.001	<0.5	3.14	10	230	<0.5	3	0.51	<0.5	12	102	48	2.13	10
S409151		0.70	<0.001	0.9	6.49	19	380	1.0	5	0.40	0.8	34	37	181	6.64	20
S409152		0.59	0.038	<0.5	0.57	84	10	0.7	4	1.56	1.4	9	18	24	30.3	<10
S409153		0.60	0.017	<0.5	0.59	794	<10	1.2	3	3.05	1.0	13	35	24	11.35	<10
S409154		0.56	0.012	<0.5	0.32	2240	<10	<0.5	<2	1.78	0.6	5	45	17	6.25	<10
S409155		0.58	0.001	<0.5	7.83	1220	30	2.4	3	9.10	1.1	47	267	296	9.58	20
S409156		0.54	0.001	<0.5	6.84	1680	70	6.6	3	10.70	0.7	43	268	58	8.23	20
S409157		0.41	<0.001	0.6	7.07	47	400	1.1	3	1.81	1.2	29	48	163	4.52	20
S409158		0.63	<0.001	<0.5	4.25	312	390	0.9	2	1.50	1.0	22	72	65	2.79	10
S409159		0.84	<0.001	<0.5	6.32	5	320	0.9	3	0.75	0.7	19	41	111	3.65	20
S409160		0.47	0.001	<0.5	0.09	<5	280	<0.5	<2	17.20	<0.5	<1	8	2	0.14	<10
S409161		0.68	0.150	0.6	3.91	2350	<10	1.2	4	3.47	1.2	68	22	567	21.1	10
S409162		0.83	0.033	0.8	6.42	1290	40	0.7	3	4.46	0.5	32	71	735	21.6	20
S409163		0.70	<0.001	<0.5	5.82	13	30	0.5	2	2.96	<0.5	20	29	19	9.19	20
S409164		0.33	0.001	<0.5	7.40	<5	240	<0.5	2	6.24	0.7	48	250	47	8.83	20
S409165		0.53	0.002	<0.5	8.05	<5	140	0.5	<2	6.43	<0.5	45	156	124	9.45	20
S409166		0.43	0.003	<0.5	5.01	5	60	1.0	<2	5.36	0.7	87	827	277	13.75	20
S409167		0.47	0.007	<0.5	7.20	<5	430	0.8	<2	2.35	0.5	49	386	167	10.50	20
S409168		0.45	0.002	<0.5	7.28	6	50	0.6	<2	6.62	0.9	41	78	47	9.95	20
S409169		0.48	0.002	<0.5	4.80	91	450	0.9	<2	10.50	0.8	144	1390	161	10.55	20
S409170		0.45	0.003	<0.5	7.03	6	510	1.1	<2	2.53	0.9	40	133	144	5.92	20
S409171		0.38	<0.001	<0.5	6.88	<5	160	0.7	<2	2.23	<0.5	40	137	41	7.95	20
S409172		0.38	0.007	<0.5	7.69	<5	410	0.6	<2	1.74	<0.5	9	25	31	4.10	20
S409173		0.57	<0.001	<0.5	8.41	<5	100	<0.5	<2	8.43	0.5	58	295	149	8.22	20
S409174		0.53	<0.001	<0.5	5.29	<5	60	0.7	<2	9.86	1.0	131	958	150	11.10	20
S409175		0.73	0.005	<0.5	6.81	7	10	0.6	<2	5.11	0.8	49	22	53	13.55	30
S409176		0.44	<0.001	<0.5	6.61	12	60	1.3	<2	8.03	0.6	77	710	147	11.85	20
S409177		0.46	0.001	<0.5	7.95	<5	90	<0.5	<2	6.50	<0.5	49	306	82	8.51	20
S409178		0.46	0.016	<0.5	8.85	<5	250	0.8	<2	4.41	<0.5	21	26	139	5.87	20
S409179		0.57	0.025	0.9	8.18	<5	220	0.6	<2	4.61	0.5	44	24	177	4.86	30
S409180		0.14	3.98	0.8	7.25	35	630	0.8	<2	2.56	1.2	19	66	154	5.45	20
S409181		0.40	0.094	2.2	0.12	<5	10	<0.5	<2	0.06	<0.5	1	85	245	1.00	<10



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CERTIFICAT D'ANALYSE VO18218176

Description échantillon	Méthode	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
unités		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LDI		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S409109		0.06	10	1.45	2210	5	1.26	1	790	<2	0.08	<5	53	64	<20	1.96
S409110		1.81	30	2.12	650	6	1.87	63	800	10	0.17	<5	13	219	<20	0.36
S409111		0.94	10	2.52	911	7	0.22	86	480	3	0.19	<5	13	52	<20	0.23
S409112		0.18	<10	0.69	336	9	0.11	16	280	<2	0.05	<5	3	17	<20	0.04
S409113		0.73	<10	0.70	260	8	0.10	24	1100	3	0.03	<5	6	18	<20	0.10
S409114		3.00	10	2.26	819	6	2.19	52	910	22	0.17	<5	16	423	<20	0.50
S409115		0.86	10	1.11	362	8	0.25	33	380	4	0.03	<5	6	49	<20	0.14
S409116		0.18	<10	0.15	74	10	0.19	5	60	3	0.01	<5	1	33	<20	0.03
S409117		0.98	10	0.57	263	11	0.11	31	270	3	0.08	<5	7	45	<20	0.14
S409151		3.43	30	0.76	642	6	1.19	43	420	24	4.37	<5	7	70	<20	0.09
S409152		0.07	<10	3.39	2650	4	0.04	6	500	9	0.29	<5	1	7	<20	0.02
S409153		0.06	<10	2.89	3960	6	0.06	14	300	3	0.68	<5	1	7	<20	0.02
S409154		0.04	<10	1.39	2570	8	0.05	9	60	<2	0.28	<5	1	6	<20	0.05
S409155		0.19	<10	3.74	2790	3	0.57	114	290	<2	0.82	<5	41	134	<20	0.41
S409156		0.17	<10	4.86	2080	4	0.42	125	220	<2	0.08	<5	42	98	<20	0.44
S409157		1.78	30	0.77	565	7	2.07	40	450	13	2.56	<5	11	114	<20	0.18
S409158		1.10	20	0.61	371	7	0.53	20	320	5	1.24	<5	7	106	<20	0.14
S409159		2.32	30	0.65	543	5	1.86	26	300	20	2.23	<5	9	83	<20	0.13
S409160		0.04	<10	10.85	280	4	0.03	3	90	4	0.03	<5	<1	133	<20	0.01
S409161		0.13	10	2.20	8450	4	0.15	86	240	7	1.40	<5	4	3	<20	0.15
S409162		0.36	10	1.01	6940	6	0.17	68	980	10	3.65	<5	20	13	<20	0.25
S409163		0.08	10	1.56	1035	4	2.77	3	1370	<2	0.05	<5	23	136	<20	0.61
S409164		0.21	<10	5.05	1320	5	1.33	157	250	3	0.01	<5	37	90	<20	0.57
S409165		0.21	10	3.36	1325	3	1.88	92	520	2	0.07	5	44	106	<20	0.87
S409166		0.15	20	4.78	1025	5	1.01	421	530	<2	0.93	7	29	74	<20	0.92
S409167		0.28	10	4.08	1125	3	3.38	189	510	3	0.54	<5	30	241	<20	0.78
S409168		0.16	10	2.55	1845	4	1.08	52	520	<2	0.13	6	47	116	<20	0.89
S409169		0.71	10	2.27	3330	3	0.44	849	360	<2	0.26	<5	33	173	<20	0.88
S409170		2.44	10	2.10	802	6	0.83	100	390	7	0.85	<5	22	61	<20	0.53
S409171		1.19	10	2.03	931	13	1.79	79	400	13	0.15	<5	32	61	<20	0.66
S409172		1.97	20	1.59	366	5	1.68	3	780	3	0.47	<5	10	139	<20	0.42
S409173		1.03	<10	4.77	1215	3	0.81	170	300	<2	0.27	<5	42	191	<20	0.57
S409174		0.25	20	5.66	1805	2	0.90	1330	490	<2	0.19	5	33	114	<20	0.86
S409175		0.04	10	2.62	1820	2	1.79	29	720	<2	0.05	<5	50	141	<20	1.25
S409176		0.22	40	4.73	1935	3	1.45	475	1270	<2	0.21	8	31	352	<20	1.22
S409177		0.46	<10	4.84	1355	2	1.64	187	270	<2	0.15	<5	42	136	<20	0.56
S409178		1.38	10	1.10	800	5	2.64	5	1210	4	0.83	<5	14	294	<20	0.76
S409179		1.25	10	0.42	407	4	3.48	13	100	22	2.09	<5	3	292	<20	0.05
S409180		1.13	10	1.61	932	8	2.33	44	790	48	0.15	8	17	291	<20	0.40
S409181		0.02	<10	0.02	47	16	0.04	3	20	9	0.09	<5	<1	4	<20	0.01



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Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S409109		<10	<10	285	<10	201	
S409110		<10	<10	110	<10	66	
S409111		<10	<10	87	<10	71	
S409112		<10	<10	19	550	19	
S409113		<10	<10	34	<10	33	
S409114		<10	<10	157	<10	98	
S409115		<10	<10	53	<10	61	
S409116		<10	<10	10	<10	7	
S409117		<10	<10	52	<10	32	
S409151		<10	<10	27	<10	474	
S409152		<10	<10	11	<10	112	
S409153		<10	<10	8	<10	51	
S409154		<10	<10	11	30	34	
S409155		10	<10	233	40	97	
S409156		<10	<10	248	1380	96	
S409157		<10	<10	52	10	431	
S409158		<10	<10	31	10	424	
S409159		<10	<10	31	<10	349	
S409160		<10	<10	2	<10	119	
S409161		<10	<10	16	130	273	
S409162		<10	<10	114	<10	106	
S409163		<10	<10	32	<10	78	
S409164		<10	<10	269	<10	97	
S409165		<10	<10	335	<10	101	
S409166		<10	<10	218	30	46	
S409167		<10	<10	244	<10	70	
S409168		<10	<10	370	<10	115	
S409169		<10	<10	254	<10	87	
S409170		<10	<10	161	<10	140	
S409171		<10	<10	233	<10	157	
S409172		<10	<10	28	<10	42	
S409173		<10	<10	270	<10	72	
S409174		<10	<10	259	<10	171	
S409175		<10	<10	491	<10	168	
S409176		<10	<10	255	<10	144	
S409177		<10	<10	280	<10	89	
S409178		<10	<10	100	<10	48	
S409179		<10	<10	49	<10	45	
S409180		<10	<10	151	40	307	
S409181		<10	<10	2	<10	2	



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Description échantillon	Méthode	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	Poids reçu	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	
LDI	unités	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	
S409182		0.56	0.016	0.5	7.06	<5	190	1.0	<2	0.71	0.5	6	35	36	1.45	20
S409183		0.43	0.018	<0.5	6.56	<5	140	1.3	<2	0.67	0.6	4	35	64	1.10	10
S409184		0.51	0.004	<0.5	7.14	<5	480	0.8	<2	5.74	<0.5	36	143	91	8.05	20
S409185		0.65	0.001	<0.5	7.74	<5	300	3.0	<2	5.13	<0.5	25	14	57	8.61	20
S409186		0.50	0.161	4.5	2.21	21	70	0.7	<2	0.24	1.9	44	39	208	30.3	10
S409187		0.65	0.009	<0.5	7.22	<5	110	0.6	<2	6.32	0.8	60	341	101	11.15	20
S409188		0.50	<0.001	<0.5	8.10	<5	40	0.9	<2	8.28	<0.5	62	148	48	11.10	20
S409189		0.78	<0.001	<0.5	7.57	6	300	0.7	<2	9.47	<0.5	52	184	58	10.70	20
S409190		0.43	<0.001	<0.5	3.89	<5	50	<0.5	<2	0.22	<0.5	7	60	13	4.57	10
S409191		0.43	<0.001	<0.5	8.21	<5	660	1.4	<2	1.59	<0.5	15	70	18	4.34	20
S409192		0.43	<0.001	<0.5	8.23	8	630	1.1	<2	1.92	<0.5	11	124	8	3.08	20
S409193		0.49	<0.001	<0.5	3.90	<5	40	<0.5	<2	4.04	<0.5	11	58	64	3.14	10
S409194		0.56	<0.001	<0.5	5.97	<5	40	0.6	<2	4.49	0.7	35	117	5	6.14	10
S409195		0.41	0.005	<0.5	8.38	<5	10	<0.5	<2	6.04	0.9	64	288	222	11.35	20
S409196		0.61	0.003	<0.5	7.44	5	150	0.5	<2	7.48	<0.5	37	234	53	6.38	20
S409197		0.60	<0.001	<0.5	8.05	<5	90	0.5	<2	6.12	0.5	53	232	25	8.81	20
S409198		0.62	0.003	<0.5	7.24	<5	200	0.5	<2	6.57	0.5	42	240	92	7.35	20
S409199		0.62	<0.001	<0.5	9.07	<5	70	<0.5	<2	6.68	0.7	52	397	271	8.33	20
S409200		0.53	<0.001	<0.5	0.14	<5	710	<0.5	<2	15.30	<0.5	1	14	3	0.24	<10
S409201		7.22	0.188	<0.5	8.03	<5	710	1.4	2	2.63	<0.5	16	148	69	4.04	20
S409202		4.76	0.030	<0.5	9.10	<5	1250	1.2	<2	2.25	<0.5	16	158	25	3.95	20
S409203		4.74	0.310	<0.5	8.07	<5	1050	0.9	2	2.18	<0.5	24	171	84	5.70	20
S409204		0.90	0.001	<0.5	7.48	<5	310	0.7	<2	1.17	<0.5	10	74	47	5.42	20
S409205		0.50	0.002	<0.5	5.05	<5	990	0.6	2	0.98	<0.5	6	109	3	2.09	10
S409206		0.62	0.002	<0.5	7.83	<5	550	1.0	3	3.70	<0.5	23	155	26	4.99	20
S409207		0.58	0.001	<0.5	7.96	<5	610	1.1	3	3.25	<0.5	26	139	140	5.90	20
S409208		0.72	0.046	<0.5	8.89	<5	440	1.9	3	1.52	<0.5	23	150	88	5.24	20
S409209		0.73	0.088	<0.5	6.16	<5	270	1.2	2	1.41	<0.5	16	127	56	3.56	20
S409210		0.61	0.081	<0.5	6.56	<5	270	0.7	2	0.88	<0.5	10	115	60	3.48	20



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CERTIFICAT D'ANALYSE VO18218176

Description échantillon	Méthode	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	élément	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
unités		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LDI		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
S409182		1.04	20	0.33	279	6	3.76	3	250	61	0.25	<5	2	183	<20	0.13
S409183		0.82	20	0.29	240	6	3.72	2	180	26	0.13	<5	2	153	<20	0.10
S409184		1.39	<10	3.57	1420	3	1.88	86	380	2	0.25	<5	44	154	<20	0.67
S409185		1.26	20	1.96	1500	3	1.98	2	1920	7	0.23	<5	23	334	<20	0.93
S409186		0.28	<10	0.43	2110	6	0.59	71	130	77	>10.0	8	9	38	<20	0.07
S409187		0.41	10	6.16	1530	3	1.03	232	1210	2	0.81	<5	30	356	<20	0.72
S409188		0.23	20	4.67	1420	5	0.52	154	580	<2	0.03	<5	17	159	<20	0.40
S409189		0.70	20	3.51	1560	2	1.12	146	1130	5	0.01	<5	29	348	<20	0.85
S409190		0.36	80	0.38	2580	7	0.04	15	180	3	0.09	<5	9	16	<20	0.13
S409191		1.95	20	1.67	629	3	3.23	50	1260	<2	0.01	<5	9	672	<20	0.33
S409192		1.34	20	0.76	423	5	3.32	24	470	13	0.11	<5	7	681	<20	0.26
S409193		0.11	10	0.97	395	5	0.44	21	250	<2	0.11	<5	9	115	<20	0.21
S409194		0.12	10	2.76	1400	6	0.84	51	490	<2	<0.01	<5	19	147	<20	0.43
S409195		0.08	10	4.45	1135	4	0.50	192	650	5	0.02	<5	25	84	<20	0.51
S409196		0.67	10	4.44	1070	2	2.11	105	380	<2	0.11	<5	34	167	<20	0.45
S409197		0.42	10	4.16	1705	2	2.21	222	510	2	<0.01	<5	24	141	<20	0.50
S409198		0.94	10	4.42	1100	2	1.77	111	390	<2	0.08	9	34	157	<20	0.45
S409199		0.18	<10	4.14	1380	2	1.54	218	210	<2	0.26	<5	40	118	<20	0.59
S409200		0.07	<10	12.20	364	3	0.04	2	50	6	0.03	<5	<1	123	<20	0.01
S409201		1.64	10	0.92	706	4	1.66	58	790	12	0.35	<5	11	470	<20	0.33
S409202		2.13	10	0.84	817	3	2.34	58	910	15	0.13	<5	11	570	<20	0.35
S409203		1.59	10	0.85	994	5	1.85	59	600	24	0.87	<5	19	445	<20	0.37
S409204		1.53	20	1.01	805	3	1.87	16	530	9	0.22	<5	14	289	<20	0.33
S409205		1.30	20	0.53	202	8	1.28	19	460	6	0.01	<5	8	371	<20	0.24
S409206		1.80	10	1.89	748	4	2.02	60	820	8	<0.01	<5	15	387	<20	0.42
S409207		1.43	20	1.38	764	5	2.54	63	830	11	0.46	<5	15	440	<20	0.39
S409208		1.65	10	1.56	555	5	1.59	68	810	15	0.17	<5	15	319	<20	0.39
S409209		0.94	10	1.12	389	5	1.08	44	490	12	0.09	<5	13	210	<20	0.29
S409210		0.63	<10	1.01	215	6	1.11	19	360	9	0.41	<5	11	243	<20	0.30



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CERTIFICAT D'ANALYSE VO18218176

Description échantillon	Méthode élément unités LDI	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001
S409182		<10	<10	9	<10	76	
S409183		<10	<10	7	<10	156	
S409184		<10	<10	303	<10	81	
S409185		<10	<10	175	<10	83	
S409186		<10	<10	30	<10	204	
S409187		10	<10	225	<10	131	
S409188		<10	<10	162	<10	149	
S409189		<10	<10	257	<10	108	
S409190		<10	<10	57	<10	33	
S409191		<10	<10	91	<10	63	
S409192		<10	<10	63	<10	67	
S409193		<10	<10	74	<10	24	
S409194		<10	<10	126	<10	161	
S409195		<10	<10	173	<10	166	
S409196		<10	<10	213	<10	61	
S409197		<10	<10	171	<10	126	
S409198		<10	<10	212	<10	60	
S409199		<10	<10	310	<10	101	
S409200		<10	<10	4	<10	39	
S409201		<10	<10	87	<10	57	
S409202		<10	<10	91	<10	55	
S409203		10	<10	133	<10	71	
S409204		<10	<10	96	<10	55	
S409205		<10	<10	70	<10	27	
S409206		<10	<10	135	<10	81	
S409207		<10	<10	122	<10	82	
S409208		<10	<10	97	<10	126	
S409209		<10	<10	96	<10	61	
S409210		<10	<10	103	<10	36	



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COMMENTAIRE DE CERTIFICAT	
	ADRESSE DE LABORATOIRE
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-ICP21 ME-ICP61 ME-OG62 Zn-OG62
Applique à la Méthode:	Traité à ALS Rouyn-Noranda CRU-32 CRU-QC LOG-22 LOG-23 OA-HSUL10 PUL-32 PUL-QC SPL-21 WEI-21