

GM 70644

Report on exploration activities on the Eleonore centre property, James Bay Eleonore project

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1. TITLE PAGE



**NI 43-101
Technical Report**

JAMES BAY ELEONORE PROJECT

**REPORT ON EXPLORATION ACTIVITIES
ON THE ELEONORE CENTRE PROPERTY
IN THE JAMES BAY AREA**

MIDLAND EXPLORATION INC.
April 2018

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3. SUMMARY

The Eleonore Centre property, part of the James Bay Eleonore project, was map-designated by Midland Exploration Inc. on the basis of a favourable environment for gold mineralization. Helicopter-supported reconnaissance and geological mapping campaigns were undertaken during August 2016 and August 2017. A trenching and channel sampling campaign also occurred during August 2015 and targeted selected IP anomalies. The objective of the 2016-2017 prospecting program was to proceed to outcrop and boulder prospecting for gold mineralization in areas highlighted by previous work, such as a recent induced polarization geophysical survey, and unexplored part of the property.

Geological mapping and reconnaissance prospecting confirm and extends the presence of two distinct metavolcano-sedimentary belts on the Eleonore Centre property. A total of 8 trenches were completed in 2015 onto which 298 samples were analyzed. A total of 463 outcrops and 79 boulders were described during the 2016-2017 prospecting surveys onto which 454 geochemical analyses were completed. Prospecting identified grab samples that returned up to 2.39 g/t gold in an area in the middle northern part of the property. The showing is associated with sheared mafic metavolcanics containing a stringer of quartz-pyrite veinlets. Also, further prospecting on the southern part of the property returned up to 1.98 g/t Au on a selected grab sample hosted by a granitic intrusion. A total of three different types of mineralization are thus identified on the property, such as orogenic gold, syn-volcanic, and intrusion-related gold mineralization. Best gold values were obtained along the contact between the sediments of the Low Formation and the mafic volcanics of the Kasak Formation. A new geological map is therefore presented highlighting works by Midland since 2009 in the area.

Further prospecting and geological mapping is recommended to further evaluate the properties' potential for gold mineralization along the interpreted major NE-SW structure in the centre of the property.

4. INTRODUCTION AND TERMS OF REFERENCE

Following the expiration of a long north-south band of claims, in the vicinity of Goldcorp's Inc. Eleonore gold mine, which covered a similar geological context of metasediment and metavolcanic rock units, Midland Exploration Inc. ("Midland") acquired the major part of the Eleonore Centre property by designated map claim staking in July of 2009. The property was augmented to its current size through 2015. The Eleonore Centre property is 100% owned by Midland. Two other distinct claim blocks named from west to east, Eleonore West and Eleonore East properties are part of Midland's James Bay Gold project and also 100% owned.

This NI 43-101 technical report presents the obligation of disclosure of work undertaken on Midland's Eleonore Centre property up-to 2017, by presenting the current status of geological knowledge as well as future exploration recommendations. This report is in accordance with the Form 43-110F1 Technical Report format outlined under NI 43-101.

Midland's objectives during the years were to 1) further evaluate the property's prospectivity for gold mineralization in unexplored portions of the properties, 2) to cover the new early 2015 Induced Polarization ("IP") ground geophysical survey anomalies, 3) and to do a reconnaissance prospecting and geological mapping program. Prospecting was mainly carried out to achieve

these goals while trenching and channel sampling was used and completed locally to further characterize mineralized areas or geophysical anomalies. A total of 463 outcrops and 79 boulders were described on which a total of 454 rocks assays were performed. A total of 8 trenches were completed onto which 298 channel samples were collected. Vegetation coverage shown to be important thus limiting the outcrop exposures. Data from the project was generated by Midland personnel and contracted prospectors who visited the property throughout 2015 and 2017. The trenching phase occurred between August 10th and August 31th, 2015. The prospecting phases occurred between August 8th and August 21th, 2016, and also between August 8th and August 16th, 2017. The field results as well as future recommendations are presented in this report.

5. DISCLAIMER

Author Jean-François Larivière has been involved on the James Bay Gold exploration program since 2009, managed and supervised the project in the field. Mr. Larivière holds a Ph.D. degree in Mineral Resources is a member of the Ordre des Géologues du Québec (OGQ No. 1001) and is a Project Geologist for Midland Exploration Inc.

6. PROPERTY DESCRIPTION AND LOCATION

The Eleonore Centre property is in the James Bay District and is located on a peninsula in the middle of the Opinaca Reservoir in the NTS sheet 33C. The property is located about 50 km northeast of the 381 Kilometre installations along the Matagami-Radisson James Bay road and roughly 44 km northwest of Hydro-Quebec's Eastmain 1A hydroelectric dam and installations. The Eleonore Centre property covers the portions of NTS sheets 33C/07 through 33C/10. At a larger geographic scale, the Eleonore Centre property is located appreciatively 810 km north of Montreal City (Quebec, Canada) centred at longitude 76°28' W and latitude 52°30' N (Figure 1).

The Eleonore Centre property is located here under Universal Transverse Mercator ("UTM") zone 18. Geological mapping and samples within this report are all referred and positioned under map datum North American Datum 1983 ("NAD83") and located within UTM zone 18. The approximate maximum extends of the Eleonore Centre actual property boundaries are, following a clockwise direction, as follows: The northernmost boundary is located along 5,829,794 mN, the eastern bloc limit is along 403,397 mE, the southern boundary is at 5,803,772 mN and finally the western boundary extends to 396,736 mE.

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2404073	52.5	33C08	14-05-2014	13-05-2018
2404074	52.5	33C08	14-05-2014	13-05-2018
2404075	52.5	33C08	14-05-2014	13-05-2018
2404076	52.5	33C08	14-05-2014	13-05-2018
2404077	52.5	33C08	14-05-2014	13-05-2018

Title No.	Area (Ha)	NTS Map Sheet	Registry Date	Expire Date
2404078	52.5	33C08	14-05-2014	13-05-2018
2404079	52.5	33C08	14-05-2014	13-05-2018
2404080	52.5	33C08	14-05-2014	13-05-2018
2404081	52.5	33C08	14-05-2014	13-05-2018
2404082	52.5	33C08	14-05-2014	13-05-2018
2404083	52.5	33C08	14-05-2014	13-05-2018
2404084	52.5	33C08	14-05-2014	13-05-2018
2404085	52.5	33C08	14-05-2014	13-05-2018
2404086	52.5	33C08	14-05-2014	13-05-2018
2404087	52.5	33C08	14-05-2014	13-05-2018
2404088	52.5	33C08	14-05-2014	13-05-2018
2404089	52.5	33C08	14-05-2014	13-05-2018
2404090	52.5	33C08	14-05-2014	13-05-2018
2404091	52.5	33C08	14-05-2014	13-05-2018
2404092	52.4	33C10	14-05-2014	13-05-2018
2404093	52.4	33C10	14-05-2014	13-05-2018
2404094	52.4	33C10	14-05-2014	13-05-2018
2404095	52.6	33C07	14-05-2014	13-05-2018
2404096	52.6	33C07	14-05-2014	13-05-2018
2404097	52.6	33C08	14-05-2014	13-05-2018

Table 6.1: Eleonore Centre property claim description

The Eleonore Centre property consists of 239 map designated claims covering 124.9 square kilometres (Figure 2). The property has not been legally land-surveyed, but designated claim boundaries are delimited in Quebec according to the international longitude/latitude coordinate system where each claim is 00°00'30''N by 00°00'30''E of surface (claim list in Table 6.1).

6.3 TERMS OF EXPLORATION AGREEMENT ON THE JAMES BAY GOLD PROJECT

Midland currently owns 100% interest in the property. The property is under no option agreement and work since 2009 is funded directly by Midland.

7. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The property is characterized by a small number of minor to medium sized lakes, streams and bogs. Large lakes are present in the centre of the property (i.e. Ukaw Lake). There is little to medium topographic variations and the terrain is rather covered with rounded small to medium-sized hills. The property is located within Taiga-type forest mainly composed of spruce, larch and pine varying from locally thickly dense forested areas, to thinly open-spaced fields with lichen

openings. Vegetation cover is present throughout the property and boulder fields are present. Labrador tea fields are common on the property. Weather conditions typically range from -40°C to 35°C year-round and snow cover is present from early November to April. While the property can be accessed year long, practical transportation is restricted due to freeze-up (mid-October to mid-November) and break-up of ice (typically mid-April to mid-May). The Eleonore Centre property is characterized by the presence of an important glacial deposit or vegetation cover, mainly found in areas of soft topography. Nevertheless, good outcrops are present throughout the property, mainly around areas of rougher topography.

There are numerous ways to access all the property. Firstly, access to the property can be done by helicopter either from the Km 381 Relay (at km 381) on the James Bay Matagami-Radisson road or at Hydro-Quebec's Eastmain 1A heliport, each located respectively at 42 to 55 km southwest and at 35 to 53 km southeast of the property limits. Access by helicopter is the most convenient way to efficiently transport troops and equipment on the property because of rapid access to the centre of the property. Furthermore, the helicopter bases described above, more specifically the Hydro-Quebec's Eastmain 1A base, are located quite close to the property and well equipped to support helicopters and crew. However, an ongoing denial of access to all of Hydro-Quebec's airports and helipads, by the owner, is currently in effect in James Bay. A less expensive alternative to access the property is by hydroplane because of the presence of a large lake (i.e. Lake Ukaw) in the middle of the property. This large lake is roughly 1.6 by 2.5 kilometres in size. However, the other few large lakes in the area were not studied as whether a hydroplane could land or not. Camps could then be established on the shore of chosen lakes for further inland prospecting. Midland established a temporary camp on the northern shore of Lake Ukaw. The property could be reached by the Mirage Outfitter hydro base (km 358 on the Trans-Taiga road), or a bit closer, from the Cargair Outfitter LG 4 base hydroplane base (km 286 on the Trans-Taiga road) located approximately 224 km northeast of Lake Ukaw. Ground transportation to the property is feasible in winter and by barge in summer. However due to the length of the properties, a helicopter supported survey is the most convenient and practical way to explore the properties. The hydroplane options would require lots of time lost to simply walking to the property. No road access is currently present on the property so ski or float equipped aircrafts or helicopters are the practical way of transportation.

Major infrastructures in the area are the Km 381 Relay which provides accommodation, meals, gasoline, about three (3) helicopter landing pads (need to mobilize own Jet fuel), transportation of goods between Rouyn-Noranda and the Relay and various other services. The Km 381 Relay is accessible by the all-season maintained paved James Bay Road which links Matagami to Radisson towns. Hydro-Quebec's Eastmain 1A personnel facilities and Nemiscau airport could provide helicopter refueling, weather information and assistance if the denial of access is lifted. Finally, the Cargair Outfitter camp provides floatplane services, accommodation and meals but is located too far away from the Eleonore Centre property to be convenient. Rouyn-Noranda and Matagami can serve as the main centre of supply and exploration services. In these cities, government and private business provide geological information data-bases and a high variety of quality services from prospectors to geochemical laboratories with a long history of experience of work in the James Bay area.

For the 2015 trenching program, logistical transport of equipment and personnel to the Eleonore Centre property were done via the all-season paved road from Matagami to Radisson and then via

waterway using a Service Technominex Inc. (“Technominex”) barge to haul the trenching equipment. A BA+ helicopter from Heli-Explore Inc. also helped with crew mobilization. The field operations were conducted from a temporary camp on the northern shore of Ukaw Lake. For the 2016 and 2017 prospecting and geological reconnaissance programs, logistical transport of equipment and personnel to the Eleonore Centre property were done via the all-season paved road from Matagami to Radisson. Field operations were conducted from the Km 381 relay using a BA+ 350 A-Star helicopter from Panorama Helicopter Inc. (Alma, Qc) in 2016 and Heli-Explore (Lasarre, Qc) in 2017, for troop, equipment and sample transportation. The aircraft provider mobilized its own Jet fuel via drums, or reservoir, to the Km 381’s helipad.

8. HISTORY

Previous work on the area of the Eleonore Centre property (NTS sheet 33C/07 through 33C/10) is limited to localized reconnaissance geological surveys, to localized geological mapping surveys, and to scarce diamond drill holes (“DDH”), at the best of our current knowledge. Because of the limited exploration work directly on the Eleonore Centre property, the exploration history in the Opinaca area will be presented as a first step in the following section (8.1). The previous exploration work on the area around and on the Eleonore Centre property will be presented in section 8.2.

8.1 EXPLORATION HISTORY IN THE JAMES BAY AREA

The Geological Survey of Canada conducted a regional geological reconnaissance survey in the James Bay area at a scale of 8 miles to the inch (1:1 000 000) from 1889 to 1903. Results of this survey were presented several reports by A.P. Low (1889; 1897; 1903). This pioneer exploratory travelled the vast unexplored country by canoe, foot, dog sleight, boat, and snowshoe, all during several summers and winters. His reports provided useful information to guide the subsequent exploration history of James Bay. Different phases of exploration shall occur in James Bay in part influenced by Hydro-Quebec’s hydroelectricity development first along the La Grande River. It is no surprise that several exploration work started in this area, in order to assess the mineral potential of the to-be flooded areas. Thus, the Geological Survey of Canada conducted a regional geological reconnaissance survey in the area at a scale of 8 miles to the inch (1:1,000,000) from 1957 to 1959. Results of this survey, of the La Grande River area, were presented in a report by Eade (1966).

Mining exploration in the La Grande River regional area goes back to 1958 with Duncan Range Iron Mines Limited which explored for iron deposits in the surroundings of the town of Radisson. This exploration for iron in James Bay took place because of the development of iron deposits in Labrador and in Quebec’s Upper North Coast. In 1958, Main Exploration Company Limited carried out a detail geological mapping survey around Lake Yasinki (Baldwin, 1959). Exploration continued for oxide-facies iron-formations with Tyrone Mines Limited (1959-1960). Tyrone Mines Limited completed an airborne magnetic and electromagnetic survey which later identified new sulfide and iron-formation showings when they conducted a ground prospecting follow-up of the geophysical anomalies (Ekstrom, 1960; 1961). For example, Tyrone Mines Limited proceeded to reconnaissance prospecting, trenching and channel sampling in the Guyer Lake area. Results in that area were the discovery of a pyrite gold-silver showing (0.34 g/t Au, 1.37 g/t Ag) and a lead-zinc showing (0.02% Pb and 0.12% Zn) (Ekstrom, 1960; 1961).

The opening of claim staking after the abolishment of mining concessions in 1961 brought exploration companies to prospect James for iron deposits in the La Grande River area. In 1964, Phelps Dodge Corporation of Canada Limited returned to the area, which was formerly known as Tyrone Mines Limited, and performed 10 diamond drilling holes in an iron-formation (Terroux et al., 1964). Later, in the time period from 1965 to 1967, the Ministry of Natural Resources of Québec conducted a series of geological mapping around Sakami and Long Lakes (Mills, 1967). Later, from 1973-1974 and 1977, Sharma completed a regional geological mapping survey, for the same minister, covering the La Grande River area at a scale of 1 to 100 000 (Sharma, 1974a; 1974b; 1977).

The growing interest of the area led the Geological Survey of Canada to complete in 1971-1972 a regional airborne magnetic survey in the James Bay area at half-mile line-spacing (approximately 800 metres). This survey brought forward important information such as highlighting the presence of magnetic ‘highs’ associated with metavolcanic greenstone belts and/or iron formations.

During the seventy’s, the Société de Développement de la Baie James (“SDBJ”) was very active in the James Bay Territory. Several showings were discovered and prospected. To promote mineral exploration and economic development of the James Bay area, the SDBJ conducted a regional lake bottom sediment survey in the mid-seventies covering numerous NTS sheets in the James Bay area (Gleeson, 1975). Geochemical samples were collected at every two square kilometres and were analyzed for multiple elements (Au, As, Cu, Pb, Zn, U, etc.). The main highlights of this survey were the identification of uranium anomalies in the La Grande River area and also numerous localized elevated arsenic and gold anomalies throughout the James Bay Territory. Important arsenic lake bottom anomalies are present south of the Eleonore Centre property along the Eastmain greenstone belt. Gold anomalies are also noted in surveys, however, the Ministère de l’Énergie et des Ressources Naturelles (“MERN”) locally removed the gold assays from selected surveys because of possible gold contamination.

Furthermore, the advancing hydroelectric plants in the James Bay area and the energy crisis of the 70s renewed exploration activities in the James Bay area. The area was consequently explored for uranium deposits following the anomalous uranium corridor highlighted by SDBJ’s regional lake bottom sediment survey in 1975. These anomalous results precipitated the creation of Groupe Minier S.E.S (“SES”) which incorporated 1) Séru Nucléaire Ltée, which later became the French Compagnie générale des matières nucléaires (“COGÉMA”) and finally Areva Nuclear Cycle, and 2) Eldorado Nuclear Ltd, now the Canadian Mining and Energy Company (“CAMECO”), to explore for uranium in the James Bay area. Cooperative exploration work by SES and SDBJ identified uranium bearing pegmatites and veins by radiometric prospecting. These showing were subject to geophysical surveys, trenching and drilling and small tonnage uranium resources were delimited (Schumacher and Fouques, 1979). In more details, from 1975 to 1979, SES completed compilation work, reconnaissance prospecting, an airborne geophysical magnetic and radiometric survey, several localized ground geophysical follow-up grids and a total of 23 drill holes along the Guyer Lake belt (Schumacher and Fouques, 1979) which is located 150 km to the north of the Eleonore Centre property.

In 1976, the Ministère des Ressources Naturelles of Quebec (“MRNQ”) mapped the area in a more comprehensive way which led to the identification of several mineralized showings in the Weminji area map (Remicks, 1976). A special interest was given to the flooding areas affected

the to-be Opinaca Reservoir, such as the surroundings of the lakes Ell, Low, Boyd and Opinaca. Dubé et al. (1976) also produced a compilation of the James Bay Territory. Later, in 1982 a compilation of all showings to-date, based on federal and provincial databases, will be conducted by Avramtchev (1983). Later, the MRNQ completed a geological mapping campaign covering the James Bay area at scales of 1:50 000 and 1:250 000 (Chartrand and Gauthier, 1995) to promote the economic potential of the area and also to offer up-to date geological information to exploration companies. To further promote mineral exploration, Gauthier and Laroque (1998) completed a compilation of known showings, mineralization styles and occurrences in James Bay. Later, Boily and Moukhsil (2003) realized a geochemical analysis of the Eastmain greenstone belt while Moukhsil et al. (2003) completed a metallogenic compilation. More recently, in the fall of 2006, Quebec's geological service, the Ministère des Ressources Naturelles ("MRNF") published its new geological mapping of the NTS sheet 33C/09, which covers most of the Eleonore Centre property, at a scale of 1:50,000 (Bandyayera and Fliszar, 2007). This map provides the most up-to-date geological information acquired by the MRNF's field teams.

Finally, from 2007 to 2008, the Quebec Ministère des Ressources Naturelles et de la Faune ("MRNF") completed a vast airborne magnetic geophysical survey (refer to public document DP2008-01) in the northern part of the James Bay area, which covers the Eleonore Centre property. Flight lines were completed at 250 metres intervals with an airplane.

8.2 EXPLORATION HISTORY ON THE ELEONORE CENTRE PROPERTY

This section describes the exploration history of work conducted more directly over or near the Eleonore Centre property, in chronological order.

During SDBJ's bottom lake sediment sampling program and the same year J.H Remick (1976) mapped the Wemindji regional area, in 1975, a joint-venture project baptized the Low Project was created by Kenn Development Corporation ("Kenn") and the SDBJ. Their first initiative is to commend the firm Geoterrex Limited ("Geoterrex"), of Ottawa, to conduct an airborne geophysical survey in 1975 (Dowse and Wagg, 1975). The survey was carried out from the end of June to early August by plane (DHC-3 Otter) carrying an In-Phase/Out-of-Phase electromagnetic system (operating at 320 Hz) and a Geometrics G-803 High Performance proton precession magnetometer at a mean above ground elevation of 150 feet (Dowse and Wagg, 1975). Including two other areas outside this report's area of interest, a total of 1443 linear miles of geophysical survey were flown. In the area of the Eleonore Centre property, the survey covered 540 linear miles and identified 55 electromagnetic anomalies (conductors) (Dowse and Wagg, 1975; Fleming, 1976).

In the Eleonore Centre area, a follow-up program including ground magnetic and electromagnetic geophysical surveys was conducted by the Kenn and SDBJ joint agreement. A total of fourteen (14) ground grids were completed over selected anomalies (Fleming and Guiler, 1976a; 1976b) which shown potential for massive sulfide mineralization. In 1976, three (3) of those grids were followed-up by drilling to test the anomalies. A total a five (5) holes were completed for a total of 549 metres at that time. However, they returned negative results with minor anomalies of copper and silver (Fleming, 1976). The holes did intersect mostly andesitic and felsic tuf rock units. No diamond drilling holes were analyzed for gold because they were searching for base metals. However recommendations were that the property showed potential for massive sulfide base metal mineralization elsewhere on the property. However, between 1977 and 1978, no further

work will be conducted by Kenn-SDBJ because of a shortage of exploration budgets. This and the negative results from the 1976 drilling campaign brought Kenn to dissolve itself from the project in 1978 (Labelle, 1982).

In 1979, the SDBJ will conduct another exploration program, by itself this time, judging that the geological environment and the data acquired from the Kenn-SDBJ venture was interesting and also that several targets remained untested. A total of six (6) diamond drilling holes were conducted for a total depth of 554 feet (168.9 metres) (Labelle, 1982). One highlight of the drilling campaign was hole 79-42-1 that returned 1609 and 1912 ppb gold in two separate sections that were less than a foot in length. But upon re-analyses a maximum a 312 ppb gold was returned which could indicate a nugget effect, common with gold mineralization. Interestingly, arsenopyrite also seemed associated with the auriferous mineralization (Labelle, 1982). One of the six (6) holes is located within the actual Eleonore Centre property, Hole 79-21-1 intercepted felsic tuf units and a silicified breccia zone containing up to 15% pyrrhotite and pyrite. Graphitic horizons were also found and associated with pyrrhotite. Gold was analyzed but no significant results were returned from the hole on the Eleonore Centre property (Labelle, 1982). SDBJ's conclusion was that they were impressed by the significant presence of felsic volcanics in the area and that further work is recommended.

In 1989, Resources MSV Incorporated ("MSV") contracted Roche Limited Group ("Roche") to study the property they acquired in May 1988. Roche compiled the previous work and proposed exploration work to MSV to evaluate the property's potential for gold and base metals. MSV's property is named Opinaca-East. Roche concludes that the presence of an auriferous graphitic breccia (1.6 and 1.9 g/t Au), north of the present Eleonore Centre property, is worth further exploration (Virolle, 1989).

In 2001, Virginia Gold Mines Inc.'s ("Virginia-A") reconnaissance exploration in the area led to claim staking of the Eleonore and Eleonore Regionale properties. Evaluation of a former copper showing discovered by Noranda Exploration Company Limited in 1964 (Miller, 1966; Graham 1969; Remick 1976), located about 20 kilometres northeast of the Eleonore Centre property, gave later way to the discovery of the Eleonore deposit in 2004 (Cayer and Ouelette, 2005). Virginia-A would become Virginia Mines Inc. ("Virginia-B") following Goldcorp's acquisition of Virginia-A's Eleonore gold deposit. Later, a business association between Virginia-B and Osisko Gold Royalties Limited ("Osisko"), in 2015, led to the creation of Osisko Exploration James Bay Inc. ("Osisko-BJ"), a subsidiary of Osisko.

In 2001 and 2002, Claims Osborne mandates Gestion Aline Leclerc Inc. and Exploration Maude Lake Ltee to evaluate and conduct a till sampling survey in the Wemindji area. A total of 32 basal till samples are taken (a couple were taken from NTS sheet 33C/09) for diamond exploration. No indicator minerals were observed in the heavy mineral concentrates of the 2001 campaign but the 2002 campaign results recommended pursuing exploration in the area. (Marcotte 2001; Trudeau, 2002)

During 2006-2007, exploration by Virginia-B on its Eleonore Regionale property led to the discovery of two mineralized gold showing. The first one is located on an island in the northwestern part of the Opinaca Reservoir. Three selected grab samples returned 1.85, 2.09 and 2.95 g/t Au and hosted in quartz-tourmaline veins containing traces of sulfides in a dioritic rock (Poitras and Ouelette, 2007). The second showing (Cleopatre Showing) is located on the

peninsula at the centre of the Opinaca Reservoir, just north of the actual Eleonore Centre property and near SDBJ's diamond drilling hole 79-42-1 which returned a sample up to 1.9 g/t Au. The Cleopatre showing was discovered along the Low Fault (in honour of Albert Peter Low which played an important role in exploring northern Quebec and Canada) and consists of a 500m² boulder field. The angular characteristics of the boulders (greater than 1m³) led Virginia-B's team to believe that displacement from the source was minimal and that it could represent a frost heaved outcrop. Values up to 7 g/t Au were obtained from selected boulders. The gold mineralization is hosted by a feldspar-biotite meta-grauwacke where cross-bedding is observable (defined by thin biotite horizons) containing 2-3% finely disseminated pyrite and cross-cut by quartz veins (Poitras and Ouelette, 2007). Alteration includes calcite, sericite and chlorite with traces amount of magnetite. About 1 kilometre north of the Cleopatre Showing, Virginia-B report the presence of a bleached sulfide-bearing outcrop which returned 1 g/t Au. Polarity from cross-bedding features indicate a top towards the west. The discovery of the Cleopatre Showing led Virginia-B to commend an induced polarization ("IP") survey in the fall of 2006 which highlighted several anomalies. A total of eight (8) drilling holes were completed in April 2007. However, no significant economic values were intersected. Best value returned 0.79 g/t over 1.0 metres in hole CLEO-07-05 (Poitras and Ouelette, 2007).

Field work by Virginia-B in 2010 brought forward three new gold showings (Ukaw, Feanor and JP). The Ukaw showing returned 6.34 g/t Au on a selected grab sample (Vachon and Oswald, 2011) and was a follow-up on a gold till anomaly nearby. A drilling program was done in 2011 near and south of the Cleopatre showing. A total of 668.0 metres spread across four (4) diamond drilling holes were completed. Two of these holes are located hundreds of metres north of Midland's Eleonore Centre property. However, the best value was obtained in hole ER-11-11 with 0.72 g/t Au over 1.0 metres. Later in 2011, trenching and channel sampling by Virginia-B on the Ukaw showing returned 1.03 g/t Au over 1.0 metres and 0.58 g/t Au over 0.2 metres. Just south of the original Ukaw showing, two (2) new outcrops returned 4.22 and 7.61 g/t Au on selected grab samples. These new showing are hosted by quartz-tourmaline veins (Vachon and Ouelette, 2011). Figure 3 illustrates a summary of historical exploration work on the property.

Exploration work by Midland between 2009 and 2011 led to the discovery of several gold showing, such as the Golden Gun Showing (up-to 13.6 g/t), The Golden Eye Showing (1.91 g/t Au), the Gold Finger Showing (1.01 g/t Au), the Forever Gold Sowing (0.72 g/t Au) and the Casino Showing (0.78 g/t Au). This concludes the historical exploration work conducted by other companies, to the best of our current knowledge, undertaken on and around the Eleonore Centre property.

8.3 MIDLAND EXPLORATION ON THE ELEONORE CENTRE PROPERTY

Midland has been active on the property since its acquisition in 2009. Following the prospecting campaign of 2009, the Eleonore Centre property was covered by a magnetic-EM helicopter-borne survey which highlighted several very strong anomalies in the northwestern part of the property (Figure 4). Starting from 2011 through 2014, several yearly prospecting and geological reconnaissance programs were undertaken, with an average duration of 2 weeks per campaign. A total 1123 (outcrop and boulder combined) prospecting and geological mapping stations were described onto which 1040 were analyzed. A total compilation table of these stations and samples is presented in Appendix 1. The campaign was successful in identifying several new gold

showing such as, Golden Gun South, Golden Gun West, M, and Aston Martin (Figure 5). Furthermore, the Casino showing was boosted from 0.78 to 1.58 g/t Au, on a selected grab sample. Most of these mineralization are associated with quartz-(tourmaline) veins and shear zones hosted in felsic tuff, metasediment, or basalt.

In 2013, an IP survey was carried out on the eastern part of the property, where EM anomalies where scarce but gold showings were discovered. The IP survey was successful in identifying several chargeability anomalies, especially south of Lake Ukaw, but also some moderated and isolated ones on the northern part of Lake Ukaw. From this first IP survey, a total of 5 trenches were completed on the eastern part of the property, north of Ukaw Lake (Figure 9 for localization). A total of 3 trenches were conducted in the Golden Gun area while the other two were near the Aston Martin showing where a strong wide IP anomaly was identified.

The *Golden Gun trench* (Figure 11) was completed to characterize and further understand the gold mineralization (CDC2184436 and centred at 403,014mE / 5,824,046mN). The geological strata and foliation is oriented N-S in this area, however the trench was made N-S because sparse outcrops along the hill side also had metre-wide layers of felsic tuff that did not align easily. Mapping of the trench enabled us to reinterpret the geology of the area and observe the presence of a felsic tuff (rhyolitic composition) interlayered in a massive basalt. The structural style on the trench represents a sinistral shear zone movement, which explains the felsic unit present geometry (sinistral shear of a more competent unit within a softer one). Quartz-tourmaline veins are present in the felsic and mafic unit and locally contain pyrite. The best channel results returned 0.28 g/t Au over 4.0 metres, including 0.35 g/t Au over 1.0 metres.



Picture 1: Golden Gun Trench

The Golden Gun South trench (Figure 12) objective was to further understand the gold showings found in a felsic tuf outcrops (CDC2184436 and centred at 402,998mE / 5,823,832mN). The trench is dominated by felsic metavolcanics but also exposed a layer of conglomerate and sediment. The conglomerate is deformed and the clasts are elongated. A moderate to strong foliation is present in the sediment. Quartz-tourmaline veins occur throughout the outcrop, whether in the felsic unit or the conglomerate-sediment. A rock-saw grab sample returned up-to 4.78 g/t Au.



Picture 2: Golden Gun South Trench conglomerate

The Golden Gun West trench is described later in this report.

The Aston Martin trench (Figure 13) aimed to further understand the 1.64 g/t Au showing of the same name (CDC2184426 centred at 402,523mE / 5,822,703mN). The trench contains a sequence going from west to east, of basalt giving way to a fine grain sediment and finally intermediate to felsic tuff. A pyrite-rich sub-metre horizon is present in the western part of the trench and hosted in basalt. This unit could represent an exhalative layer that explains the strong IP anomaly in the sector. The sediment is garnet and tourmaline rich near the contact with the basalt and also contains disseminated pyrite and stringers. Finally, a penetrative foliation is present throughout the trench. However, while the tourmaline-pyrite sediment is spectacular, no gold grades were returned.

The Aston Martin South trench (Figure 14) aimed to explain a wide and strong IP anomaly (CDC1284426 and centred at 402,404mE / 5,822,549mN). The trench intercepted the same lithologies as the Aston Martin trench described earlier, except no exhalite (?) pyrite-rich layer. Again, the channel samples returned poor gold results.

The certificates of analyses from all the trenches are included in Appendix 2.



Picture 3: Typical tourmaline-garnet pyritic sediment on Aston Martin trench

Later in early 2014, in order to aid in the prospection campaign, the remainder of the Eleonore Centre property was covered by a helicopter-borne magnetic survey. The later 2014 prospecting program uncovered an arsenopyrite-pyrrhotite horizon hosted by a sheared mafic volcanic unit which was named the *Sean Connery Showing*. The showing was manually trenched and channel sampled (Figure 22) but no significant gold values were returned (CDC2184559 and centred at 402,633). Finally, a second IP survey was conducted early 2015 on the property to extend the 2013 one towards the south of the property.

9. GEOLOGICAL SETTING

9.1 REGIONAL GEOLOGY

The study area lies within the south-middle east part of the Archean Superior Province of Quebec. Thus, apart from Proterozoic diabase dykes, rocks in the area are Archean. Geological mapping and compilation studies by the Ministry of Natural Resources of Quebec (“MRNF”) subdivided the Superior Province into lithotectonic domains. The James Bay Eleonore Project properties area (NTS sheet 33C-33B) lies at the junction of two domains, namely the Archean subprovince of La Grande, present in the northern section of the NTS sheet, and the Opinaca subprovince present in the northern section of the Opinaca Reservoir (Moukhsil et al., 2003). The metamorphic grades vary between the two sub-provinces from greenschist-amphibolite to granulite facies for the La Grande and Opinaca sub-provinces respectively. A steep metamorphic gradient thus exists between the two sub-provinces (upper greenschist/lower amphibolite versus upper amphibolite/granulite). This abrupt change in the metamorphic gradient and their deformation zones generally mark the contact between the two sub-provinces. This boundary is not present on the Eleonore Centre property, but occurs to the north of the Opinaca Reservoir.

The Opinaca subprovince is located to the north of the Eleonore Centre property (i.e. the property does not cover this sub-province) is mainly composed by an assemblage of granulitic gneiss. Orthopyroxene-biotite-(garnet) gneiss constitutes an important rock unit. While the northern and eastern parts of the Opinaca sub-province are characterized by important sequences of paragneisses, its southern and western portion is characterized by 1) a vast batholithic complex essentially composed of syn-volcanic intrusions (2447-2710 Ma) of the trondhjemite-tonalite-granodiorite (TTG) suite, and 2) syn-tectonic intrusions (2710-2697 Ma) of the tonalite-granodiorite-granite-monzodiorite (TGGM) suite. This is indicative of a voluminous and long-lived magmatic activity covering a span of 50 Ma (Moukhsil et al., 2003). Paragneisses are also present in this area dominated by intrusions. Bandyeyera and Fliszar (2007) introduced the Laguiche Complex nomenclature for these rocks, which thus includes the metasedimentary rocks sequences. From older to younger rocks, the Complex is composed of amphibolite (containing local iron formation), followed by a total of four units of metasediments metamorphosed to paragneiss containing varying amount of mobilizate, and all of which were intruded by intrusive suites (Bandyeyera et al., 2010).

The La Grande subprovince (at a regional scale) is mainly composed of an assemblage of ancient pre-tectonic tonalitic gneisses containing locally metavolcano-sedimentary belts. Typical Archean greenstone belts assemblages of the Eastmain Group occurs and are metamorphosed to from greenschist to amphibolite facies. There have been several nomenclature changes in the past years, especially concerning the metasediments. The La Grande Subprovince up to 2007 was essentially composed of komatiitic to rhyolitic volcanics rocks and various sedimentary rocks of the Komo-Kasak Formation (2710-2700 Ma) (Moukhsil et al., 2003). These rocks were overlain by sediments of the Auclair Formation which can be metamorphosed up to granulitic facies. The Auclair Formation was brought forward by Moukhsil et al. (2003) and included all the metasediment units of the Opinaca Subprovince and the sedimentary sequences of the La Grande Subprovince (Eastmain Group), in the same terminology. These sediments have been referred in the past as to the Laguiche Group (Simard and Gosselin, 1999) and the Rossignol-Laguiche Group (Gauthier and Larocque, 1998). However, regardless of the names assigned to these sediments that occurred in both the Opinaca and La Grande subprovinces, they were suggested of the same age and type and only differed in metamorphic grade. The Auclair Formation was younger than the Komo-Kasak Formation (i.e. volcano-sediments of the La-Grande assemblage) at <2648 Ma. The Auclair sediments were interpreted as an important feldspathic wacke sequence derived from the erosion of the La Grande subprovince. They are composed of wackes and biotite paragneisses with a significant volume of polymictic, clast and matrix supported conglomerates.

Therefore, the Auclair Formation, as defined by Moukhsil et al. (2003), included the highly metamorphosed metasediments of the Opinaca Subprovince and also the less metamorphosed sediments of the La Grande Subprovince and thus spread across two different subprovinces. This was paradoxical and led Bandyeyera and Fliszar (2007) to rather propose the Laguiche Complex to designate all the métasediments of the Opinaca Subprovince. Following new interpretation from geological mapping and geochronology, Bandyeyera et al. (2010) proposes the following nomenclature. In the Opinaca reservoir area, the epicontinental rocks belong to the Eastmain Group (unchanged from above). From older to younger rocks, the base of the Group is largely composed of volcanic, volcanoclastic, and sedimentary rocks of the Bernou, Pilipas and Kasak Formations (Bandyeyera et al, 2010). New age constraints show that the deposition of these

Formations occurred from 2722 Ma for the Bernou Formation to 2704 Ma for the formation of the Kasak Formation. The volcanosedimentary base is overlain by the sediments of the Low Formation, which are in fault or discontinuity contact with the basalts and tufs (of the Kasak Formation). The Low Formation is subdivided into two units, a basal unit mainly composed of conglomerates and the upper one mainly composed of wacke and sandstone. Noteworthy is the fact that the Roberto Deposit is hosted in this second unit. Geochronology of these sediments returned maximum depositional dates of 2686 Ma (Ravenelle et al., 2008). Another date from the conglomeratic unit south of Roberto returned a maximum deposition age between 2704-2702 Ma (Ravenelle, et al., 2008). A third date taken from the eastern extension of these sediments returned an age of 2717 Ma, which suggests at least two sedimentary cycles for the Low Formation (Bandyerera et al., 2010). Finally, plutons of intermediate to felsic compositions are intruding the Formations between 2709 Ma to 2672 Ma. Some of these plutons are therefore syn-volcanic relatively to the Kasak Formation.

Metamorphism varies from greenschist to amphibolite facies on the Eleonore Centre property. Archean-aged ductile deformations affect all rocks in the area characterized by a dominant north-south trend on the property with sub-vertical dips and folding. While the structural style varies between subprovinces, the principal deformation phase D2 produced a penetrative fabric which is generally NW-SE to W-E in the subprovince (Bandyeyera et al., 2010). However, in the Eleonore Centre area, such fabric can be N-S or NE-SW and probably reflects that locally the deformation style of the volcano-sedimentary sequence is affected by the presence of large intrusive bodies that could have acted as rigid bodies during the deformation. Thus, the volcano-sedimentary belt would be folded onto those bodies.

From a metallogenic point of view, it is noteworthy to mention that at a regional scale, Chartrand and Gauthier (1995) noted the common association of arsenic and gold in the James Bay area. However, at a local scale, gold is not always associated with arsenic-rich units (Gauthier et al., 1997).

9.2 GLACIAL GEOLOGY

The study of Jean Veillette (1995) on the direction of glacial drift in the regional area reveals a general first movement towards the northwest superimposed by a second major movement towards the southwest. The glacial erosion morphology (drumlins, moraines, crag-and-tails, etc.) in this region confirms that the major glacial drift episode was towards the southwest.

9.3 LOCAL GEOLOGY

The Eleonore Centre property covers north-south trending sedimentary and volcanic sequences belonging the La Grande Subprovince. The property is dominated by two formations, such as 1) the volcanics rocks of the Kasak Formation and 2) the Low Formation sediments which overlies them.

The base unit of the Kasak Formation variably consist of amphibolitized massive, pillowed, and locally brecciated basalts. The upper unit consists generally more of volcanoclastic rocks of intermediate to felsic composition (locally) with minor presence of mudstone and arkosic wacke. Although the region underwent greenschist to amphibolite metamorphism, which could obliterate the primary structures of sedimentary and volcanic rocks, un-deformed pillows can be observed

locally on the northern part of the property. Mafic to intermediate and locally felsic tuffs are intercalated with the mafic volcanics (i.e. basalts) in the north-eastern part of the property. The tuffs are usually fine-grained.

The Low Formation sediments dominate the central north section of the property. They consist of locally bedded silici-clastic sedimentary rocks dominated by polygenic conglomerates. Grauwackes and arenites are present, probably overly the conglomerate base unit, but are much less common, according to the current knowledge on the property. Primary sedimentary structures are locally preserved (i.e. graded beds and maybe cross-bedding stratification). The basal conglomerates are polygenic, matrix-supported, and have a magnetic rich matrix which can be directly correlated to the strong magnetic anomalies present in the central and north part of the property. Trenching and geological mapping enabled the refinement and reinterpretation of the location of the Low Formation sediments in the area (Figure 6).

A major fault, partly derived from the magnetic geophysical map data and available geological information in the Opinaca reservoir area, is present on the property. The fault is named the Low Fault (named after Albert Peter Low). This north-south trending major structure was also intersected in Virginia-B's diamond drilling holes on their Cleopatre showing (just north of the Eleonore Centre property). Virginia-B's describes approximately 10 metres of quartz and sulfide mineralization (pyrrhotite, pyrite and arsenopyrite) stockwerk in a graphite-rich matrix containing several centimetric mylonitised zones (Poitras and Ouelette, 2007). This fault separates greenschist-facies sediments to the west from amphibolite-facies basalts to the east. The rock units become progressively highly deformed and sheared at the fault location (which is more a corridor). A series of N-S sinistral shears characterize the eastern part of the Low deformation zone in the northeastern part of the property. Another major structure is interpreted from geophysical data (magnetic and IP) in the centre of the property and is rather oriented NE-SW.

The geometry of the structural pattern observed on the property could be the result of folds developed along the rigid syn-volcanic intrusions present to the NE of the property, in the reservoir. Thus, the rocks from the Eleonore Centre property could be the lateral equivalent of the host rocks for the Roberto deposit located 26 kilometres to the north east. (Cayer et Ouelette, 2005; Chartrand, 2016).

10. DEPOSIT TYPES

Orogenic gold deposits are the deposit-type being used to investigate the Eleonore Centre property. The Crustal Continuum Model of Groves et al. (2000) and characteristics typical of orogenic gold deposits share many similarities with gold showings present on the Eleonore Centre property as well as its neighbouring properties (including Goldcorp's Eleonore deposit), such as: the association of gold and arsenopyrite, the structural control of the mineralizations (veins, faults, fold hinges), the presence of disseminated pyrite (3-5% typically), and the alteration minerals (tourmaline, albite, biotite, chlorite). These features reinforce us to plan the exploration programs based on orogenic gold deposit-type. This model concentrated our efforts towards major structural features (faults), rheological contrasting lithological contacts (i.e. volcanics-sediments), along metamorphic gradients and on the borders of intrusions.

11. MINERALIZATION

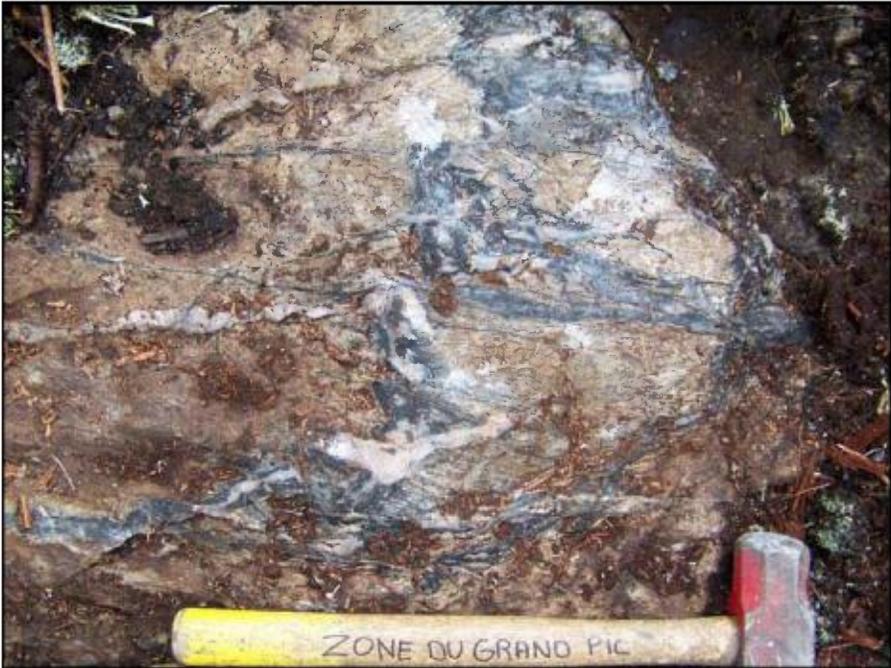
A synthesis of the mineralizations present in the Opinaca reservoir area demonstrates that several types of mineralization occur (Bandyeyera et al., 2010). The different mineralizations were placed into different categories by Bandyeyera et al. (2010), such as 1) gold mineralization of various types such as epigenetic, volcano-exhalative, porphyry, hydrothermal breccia, shear zone, and iron formation hosted, and 2) pegmatite-hosted LILE mineralization. The authors above note that gold mineralization is by far the most present in the area, and the most sought-after, with the Roberto Deposit representing the most important example.

Showing	UTM E	UTM N	Au (ppm) (Up-to)
Golden Gun	403,008	5,824,057	18.8
Golden Gun South	403,002	5,823,836	4.78
Golden Gold West	402,843	5,824,069	11.95
Golden Eye	400,598	5,825,073	1.91
Gold Finger	400,156	5,824,773	1.01
Forever Gold	399,806	5,825,709	0.72
Casino	400,754	5,824,124	2.39
Aston Martin	402,527	5,822,708	1.63
M	401,983	5,817,324	0.96
Q	400,129	5,812,343	1.98
Spectre	398,632	5,816,522	0.98

Table 11.1: Eleonore Centre showings

The Eleonore Centre property hosts several gold occurrences which are summarized in table 11.1.1 above and localized on figure 5. The best showings are generally associated to quartz-tourmaline veins or shear zones near the contact between the Low sediments and the Kasak volcanics. Such is the case for the Golden Gun Showing, which is located in the northeastern part of the property (approximately 2.6 kilometres inbound from the Opinaca's reservoir shoreline). The showing returned up-to 13.6 g/t Au on a selected grab sample and the mineralization consists of quartz-tourmaline veinlets hosted in a sequence of a mafic volcanic unit (i.e. deformed basalt) which is itself interlaced by a two-metre-thick felsic tuff unit (Picture 1). The rheological competences of the felsic volcanic unit probably favoured the emplacement of these quartz veins. A couple of hundred metres to the west of the Golden Gun showing is the Golden Gun West Showing which hosts similar quartz-tourmaline veins. However, a shear separating the wacke and conglomerate from the basalt is present and it is where the gold is mainly found.

Elsewhere, along the reservoir shoreline in the northern central part of the property, several bleached, rusted and sheared metasediments (near the contact with the basalts) mineralized in pyrite (semi-massive locally) occur (Picture 2). The best examples are the Golden Eye (1.91 g/t Au), Gold Finger (1.01 g/t Au), and Forever Gold (0.72 g/t Au) showing. Finally, other quartz-tourmaline veins occur inside a granitic intrusion present in the southern part of the property. The best example is the Q Showing which returned up-to 1.98 g/t Au.



Picture 4: Golden Gun area typical quartz-tourmaline veins



Picture 5: Typical bleached and mineralized sheared sediment from the Golden Eye Showing

12. EXPLORATION

Exploration on the Eleonore Centre property occurred in three phases, including one trenching program and two prospecting surveys. The trenching phase occurred between August 10th and August 31th, 2015. The reconnaissance prospecting and geological mapping surveys on the Eleonore Centre property was carried-out from August 8th to August 21th, 2016, and also between August 8th and August 16th, 2017 (including team mobilization). The prospecting programs were supported by an A350 BA+ A-Star helicopter from Panorama Helicopter in 2016 and Heli-Explore in 2017, and the teams were based at the Km 381 relay.

12.1 RECONNAISSANCE PROSPECTING AND GEOLOGICAL MAPPING

The objectives of the programs were to 1) prospect for mineralized outcrops and boulders which could indicate the presence of favourable host rock for gold mineralization along the major Low Fault, 2) prospect to explain selected IP anomalies, and 3) to proceed to geological mapping at reconnaissance scale. All of these objectives were to rapidly and effectively evaluate the unexplored parts of the property's potential for gold mineralization.

The reconnaissance survey was performed by hammer prospecting along strategically planned traverses and also by helicopter low-altitude prospecting over selected areas of large boulder fields, non-outcropping areas. Due to the important vegetation cover and locally glacial deposits on the property, outcrops can be locally uncommon.

Several traverses were completed on the Eleonore Centre property. Traverses were completed by a team of contracted prospectors and geologist, and also Midland geologists. A total of 563 outcrops and 79 boulders were described (Figure 7). A total of 454 rock assays were conducted throughout the entire list of visited outcrops/boulders. Sample location and outcrop/boulder descriptions are listed in Table 12.1.1.

The prospecting campaigns in the end of summers 2016 and 2017 were successful in identifying several gold anomalies (Figure 8). A total of 2 samples returned greater than 1.0 g/t Au, a total of 3 samples returned equally or more than 0.5 g/t Au, and finally a total of 11 samples returned grades higher than 0.10 g/t Au. The best value is 2.39 g/t Au on a selected grab sample in the Casino Showing Area. The latter is associated to quartz-pyritic veins hosted in a metabasalt. The second-best grade returned 1.98 g/t Au on a selected sub-outcropping grab sample and is hosted by a smoky quartz vein hosted in a gneissic granitic intrusion in the southern part of the property. The third best sample returned 0.98 g/t Au on a selected grab sample in the centre-west of the property. Mineralization occurs as disseminated traces of pyrite associated with quartz veins hosted in a metabasalt.

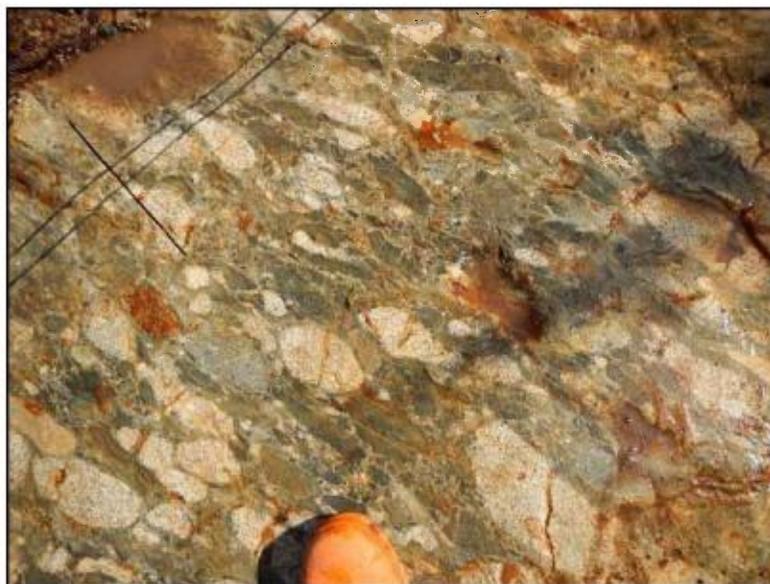
12.2 TRENCHING AND CHANNEL SAMPLING PROGRAM

The primary objective for the trenching and channel sampling program was to explain weak IP anomalies in the northeastern part of the property, and to extend the Golden Gun West Trench. A total of 8 trenches were completed between August 8th and 21th, 2015, and 298 channel samples were collected and analyzed. Trenches are localized on figure 9.

Golden Gun West Trench Extension: (CDC2184436) Trenched area is 70.8 by 11 metres, with a mean depth of about 0.5 metres, and is centred at 402,872mE / 5,924,088mN (UTM Zone 18 NAD83 always used in this report). This trench's objective was to further extend the Golden Gun West trench towards the east. The entire Golden Gun West Trench (Figure 10) is characterized by the juxtaposition of metasedimentary and metavolcanic rock units by a shear fault. The metasediments consists of polygenic conglomerate and wacke units. The conglomerate is dominated by sub-rounded, matrix supported, felsic clasts in a wacke matrix. The mafic metavolcanics to the east consists of metabasalt and pillows can be observed to the eastern most portion of the trench. All units become deformed and primary textures are lost when approaching the major shear zone (i.e. clasts become pencil shaped, strong foliation appears, etc.). Quartz-tourmaline-pyrite veins cross-cut the major lithologies (cross-cuts the conglomerate and its clasts for example). The quantity of these veins augment near the major shear zone where they consist of millimetric veinlets within the developed foliation. While not all veins are auriferous, gold is associated with quartz-tourmaline veins. The best results returned composites of 0.44 g/t Au over 4.0 metres (including 0.91 g/t Au over 1.0 metres) and 0.59 g/t Au over 2.5 metres (including 0.65 g/t Au over 1.0 metres). A 2013 selected channel-grab sample returned up-to 11.95 g/t Au in the sheared sediments portion of the trench.

IP North 1 Trench: (CDC2184436) Trenched area is approximately 49.6 by 2.6 metres, with a mean depth of 0.5 metres, and is centred at 403,333mE / 5,823,643mN. This trench targeted a weak to moderate linear IP anomaly detected by the 2013 IP survey. The IP North 1 Trench (Figure 15) is characterized by a metabasalt containing a horizon of felsic metavolcanic. The felsic unit is of rhyolitic composition and is fine grained. A schistosity is developed in both units. Sericite alteration is present in the felsic unit while chlorite alteration is present in the mafic unit. Disseminated pyrite is present in traces in the felsic unit and also in the metabasalt at its eastern contact. The best result returned 1.15 g/t Au over 0.8 metres and is located in the metabasalt in contact with the felsic unit.

IP North 2 Trench: (CDC2184436) Trenched area is approximately 18.2 by 3 metres, with a mean depth of 1.5 metres, and is centred at 402,848mE / 5,823,504mN. The trench targeted a weak linear IP anomaly detected by the 2013 IP survey. The IP North 2 Trench (Figure 16) features a highly magnetic polygenic conglomerate. Here the clasts vary more (granitic, felsic, sediment), are sub-rounded and matrix supported by a wacke. Deformation is weak and disseminated pyrite (up to 2%) is present in the trench and could explain the IP anomaly (with magnetite). However, the highest value obtained was 0.12 g/t Au over 1.0 metres.



Picture 6: Typical conglomerate observed at trench IP North 2.

IP North 3 Trench: (CDC2184427) Trenched area is approximately 40.5 by 3.3 metres, with a mean depth of 0.3 metres, and is centred at 403,293mE / 5,822,659mN. The trench targeted a weak linear IP anomaly detected by the 2013 IP survey. The IP North 3 Trench (Figure 17) features a locally magnetic polygenic conglomerate similar in composition and deformation to the previous trench. No significant Au values were obtained.

IP North 3B Trench: (CDC2184427) Trenched area is approximately 21.2 by 2.3 metres, with a mean depth of 0.6 metres, and is centred at 403,305mE / 5,822,608mN. The trench targeted a weak linear IP anomaly detected by the 2013 IP survey. The IP North 3A Trench (Figure 18) features a locally magnetic polygenic conglomerate similar in composition and deformation to the previous trench. While disseminated pyrite and magnetite is present locally, no significant Au values were obtained.

IP North 4 Trench: (CDC2184425) Trenched area is approximately 45.0 by 2.9 metres, with a mean depth of 0.4 metres, and is centred at 401,723mE / 5,822,448mN. The trench targeted a moderate to strong linear IP anomaly detected by the 2013 IP survey. The IP North 4 Trench (Figure 19) features a locally magnetic polygenic conglomerate similar in composition and deformation to the previous trenches. Pyrite and pyrrhotite concentrations can reach up to 8% locally. While disseminated pyrite and pyrrhotite is present locally, the best value returned 0.12 g/t Au over 1.0 metres.

IP North 5 Trench: (CDC2184424) Trenched area is approximately 21.1 by 3.4 metres, with a mean depth of 1.5 metres, and is centred at 401,498mE / 5,823,056mN. The trench targeted a strong linear IP anomaly detected by the 2013 IP survey. The IP North 5 Trench (Figure 20) features a locally magnetic polygenic conglomerate similar in composition and deformation to the previous trenches. Highest value returned 27 ppb Au over 1.0 metres.

IP North 6 Trench: (CDC2184433) Trenched area is approximately 44.8 by 2.5 metres, with a mean depth of 1.5 metres, and is centred at 401,430mE / 5,823,693mN. The trench targeted a

moderate linear IP anomaly detected by the 2013 IP survey. The IP North 6 Trench (Figure 21) features a locally magnetic polygenic conglomerate similar in composition and deformation to the previous trenches. Highest value returned 43 ppb Au over 1.0 metres.



Picture 7: Pyrite mineralization in conglomerate of trench IP North 6.

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247601	403036	5823826	Felsic Tuf	Epidote	Schistosity 210/66	Py0.2%	0.011
Outcrop	S247602	403050	5823826	Felsic Tuf	K / Biotite	Schistosity 205/72	Py1%	0.029
Outcrop	S247603	403061	5823825	Felsic Tuf	K / Biotite	Schistosity /	Py0.2%	0.009
Outcrop	S247604	403085	5823846	Metasediment	Silicification	Schistosity 235/70	Py0.1%	0.053
Outcrop	S247605	403100	5823838	Metabasalt	Chlorite	Schistosity 190/80		0.081
Outcrop	S247606	403084	5823870	Metabasalt	Chlorite			0.008
Outcrop		403123	5823875	Metabasalt	Chlorite			
Outcrop	S247607	403161	5823872	Metabasalt	Chlorite	Vein 200/84		0.015
Outcrop		403200	5823916	Metabasalt	Chlorite	Schistosity 200/80		
Outcrop	S247608	403232	5823934	Metabasalt	Carbonate	Shear 0/88	Py0.2%, Po0.1%	0.003
Boulder	S247609	399438	5825787	Metabasalt	K / Biotite		Py2%	0.004
Outcrop		399434	5825783	Metabasalt	None			
Outcrop	S247610	399429	5825800	Metabasalt	Silicification	Shear 330/85	Py4%	0.029
Outcrop	S247611	399419	5825810	Metabasalt	Silicification	Shear 20/80	Py3%	0.003
Outcrop		399414	5825811	Metabasalt	Carbonate		Py0.1%	
Outcrop	S247612	399415	5825821	Metabasalt	Silicification	Shear /	Py3%	0.013
Outcrop	S247613	399415	5825821	Metabasalt	Silicification		Py3%	0.006
Outcrop	S247614	399415	5825821	Metabasalt	Silicification		Py5%	0.002
Outcrop	S247615	399415	5825821	Metabasalt	Silicification			-0.001
Outcrop	S247616	399418	5825821	Metabasalt	K / Biotite		Py1%	-0.001
Outcrop		399419	5825822	Metabasalt	K / Biotite	Shear 1/82	Py2%	
Outcrop	S247561	399424	5825834	Volcanosédimentaire	Si	Shear /	Py3%	0.03
Outcrop	S247562	399442	5825846	Volcanosédimentaire	Si	Shear /	Py2%	0.006
Outcrop	S247563	399436	5825873	Volcanosédimentaire	Si	Shear /		0.002
Outcrop	S247564	399377	5825878	Gabbro			, Po2%	-0.001
Outcrop	S247565	399437	5825814	Volcanosédimentaire	Si	Shear /	Py20%	0.02
Outcrop	S247566	399434	5825797	Volcano-sédimentaire (e)jhalite	Si	Shear /	Py0.3%	0.031

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247617	399409	5825855	Metabasalt	Silicification		Py10%	0.054
Outcrop	S247618	399416	5825853	Metabasalt	Silicification	Shear 178/82	Py9%	0.001
Outcrop	S247619	399415	5825860	Metabasalt	Silicification	Shear 165/75	Py6%	0.004
Outcrop	S247621	399414	5825866	Metabasalt	Silicification	Schistosity 192/75	Py1%	-0.001
Outcrop	S247622	399434	5825852	Metabasalt	Silicification		Py1%	0.003
Outcrop		399423	5825844	Metabasalt	Silicification	Shear 180/75	Py2%	
Outcrop	S247525	402713	5818969	Metabasalt	Chlorite	Vein 260/15	Py0.3%	0.016
Outcrop	S247526	402712	5818966	Metabasalt	Chlorite	Vein 15/66	Py0.05%, Po0.3%	0.025
Outcrop	S247527	402711	5818966	Metabasalt	Chlorite		, Po0.3%	0.046
Outcrop	S247531	402706	5818942	Metabasalt	Chlorite		Py0.1%, Po2%	0.045
Outcrop	S247532	402706	5818945	Metabasalt	Chlorite	Vein 20/25	Py0.1%, Po0.9%	0.034
Outcrop	S247533	402708	5818944	Metabasalt	K / Biotite	Vein 206/66	Py0.05%, Po0.5%	0.017
Outcrop		402705	5818944	Metabasalt	Chlorite	Schistosity 20/24	, Po1%	
Outcrop	S247537	402718	5818912	Metabasalt	Chlorite		, Po0.8%	0.016
Outcrop	S247538	402694	5818909	Metasandstone	K / Biotite	Shear 220/53	Py2%	0.02
Boulder	S247539	402692	5818907	Metasediment	Sericite	Vein 20/75	Py2%	0.015
Outcrop	S247541	402692	5818905	Metasediment	Silicification		Py0.8%	0.018
Outcrop	S247542	402688	5818911	Metasediment	Silicification		Py2.5%	0.044
Outcrop	S247543	402687	5818911	Metasediment	Silicification		Py1%	0.052
Outcrop	S247544	402686	5818912	Metasediment	Silicification		Py1%	0.057
Outcrop	S247545	402660	5818922	Metabasalt	Chlorite		Py1%	0.01
Boulder	S247546	402661	5818921	Metabasalt	Silicification		Py1%	0.003
Outcrop	S247547	402665	5818919	Metabasalt	Silicification		Py1%	0.009
Outcrop		401534	5817142	Metabasalt	None	Schistosity 205/65		
Outcrop		401514	5817130	Metabasalt	None			
Outcrop	S247651	401426	5817141	Metawacke	K / Biotite	Schistosity 215/66		-0.001
Outcrop		401412	5817121	Metabasalt	None			
Outcrop	S247652	401480	5817034	Metabasalt	None	Schistosity 215/80	Py0.05%	0.001
Outcrop	S247653	401504	5816982	Metabasalt	Chlorite	Shear 210/88	, Po0.001%	-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247655	401482	5816950	Metabasalt	Chlorite	Vein 255/62	, Po0.5%	0.001
Outcrop	S247655	401478	5816949	Metabasalt	Chlorite		, Po0.6%	0.004
Outcrop	S247656	398034	5811064	Granite	Epidote	Vein 210/75		-0.001
Outcrop	S247657	398101	5811042	Granite	Sericite	Vein 199/80		-0.001
Outcrop		398101	5811042	Granite	K / Biotite	Vein 208/84		
Outcrop		398127	5811053	Granite	Epidote	Vein 192/82		
Outcrop		398320	5811178	Granite	Epidote	Dyke 220/84		
Outcrop		398377	5811154	Granite	Epidote	Vein 40/80	, Mgt0.5%	
Outcrop	S247658	398405	5811151	Granite	None	Fracture 175/75		-0.001
Outcrop	S247659	398493	5811123	Granite	Epidote	Vein 125/82		-0.001
Outcrop	S247767	399737	5817012	Basalte				0.001
Outcrop	S247623	402666	5819026	Basalte		Schistosité 248/48	Py1%	0.02
Outcrop	S247624	402669	5819022	Basalte	Silicification		Py1%, Po1%	0.009
Outcrop	S247625	402795	5818991	Basalte		Veines de quartz 25/90	Py1%	0.001
Outcrop	S247626	402731	5818894	Basalte	Silicification	Shear 220/70	Py0.5%, Po0.5%	0.012
Outcrop	S247627	402736	5818907	Basalte	Silicification	Shear 205/65	Py1%, Po1%	0.006
Outcrop	S247628	402686	5818892	Siltstone gréseux			Py10%	0.092
Outcrop	S247629	402686	5818891	Siltstone gréseux			Py5%	0.008
Outcrop	S247630	402569	5818936	Basalte			Py0.1%	0.007
Boulder	S247631	401477	5817114	Intrusif felsique			Py0.1%	0.001
Outcrop		401483	5817109	Wacke				
Outcrop	S247632	401574	5817035	Basalte	Silicification		Py0.1%	0.002
Outcrop	S247633	401569	5817020	Basalte		Shear 275/15	Py0.1%	0.001
Outcrop	S247634	401489	5816958	Basalte	Silicification		Py0.1%	0.002
Outcrop		401407	5816918	Basalte				
Outcrop	S247635	401471	5816948	Basalte		Shear 225/30	Py0.1%	0.001
Outcrop	S247636	401451	5816921	Basalte	Silicification		Py0.1%	0.001
Outcrop	S247637	398061	5811053	Granite		V Qtz 35/90		0.002

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247638	398100	5811042	Diorite		Dyke de diorite 40/90	, Cp0.1%	0.004
Outcrop	S247639	398167	5811110	Granite		V Qtz Ep 203/80	Py0.1%	-0.001
Outcrop	S247641	398493	5811142	Granite		V Qtz 42/83	, Mgt0.1%	0.001
Outcrop		398373	5812604	Granite		Dyke d'aplite 10/55		
Outcrop	S247642	398767	5812520	Basalte		V Qtz 52/70	Py0.1%, Mgt0.1%	-0.001
Outcrop	S247643	398767	5812521	Basalte	Silicification	Schistosité 184/80	, Po0.1%	-0.001
Outcrop	S247644	398760	5812436	Basalte		Schistosité 270/46	Py1%, Po1%	-0.001
Outcrop	S247645	398574	5812464	Basalte			Py2%	0.008
Outcrop		398321	5813876	Sédiment (wacke?)		Schistosité 10/70		
Outcrop		398519	5814094	Sédiment (wacke?)		Schistosité 12/52		
Outcrop		398631	5814201	Basalte	Chloritisation			
Boulder	S247646	398573	5814218	Basalte			, Po1%	-0.001
Outcrop	S247647	398501	5814266	Sédiment cherteux	Silicification		, Po3%, Cp0.1%	-0.001
Outcrop	S247648	398501	5814261	Sédiment (wacke?)	Silicification	Schistosité 14/75	Py1%, Cp0.1%	0.001
Outcrop		398682	5814280	Basalte		V Qtz 10/78		
Boulder	S247649	398732	5814395	Basalte			, Po0.1%	-0.001
Outcrop	S247689	400146	5807615	Veine de quartz			, Po0.1%, Cp0.1%	0.004
Outcrop	S247690	399571	5817023	Tuff mafique			Py0.1%, Po5%	0.012
Outcrop	S247691	399565	5817025	Tuff mafique			, Po2%	0.006
Outcrop	S247692	399555	5817001	Tuff mafique	Silicification		, Po3%	0.007
Outcrop	S247693	399745	5817026	Tuff mafique			Py1.5%, Po1.5%	-0.001
Outcrop	S247694	399824	5817131	Tuff mafique			Py5%, Po0.1%	0.005
Outcrop		399851	5816487	Sédiment (wacke?)				
Boulder	S247695	399851	5816495	Métasédiment	Silicification		Py4%	-0.001
Outcrop	S247696	399921	5816493	Métasédiment	Silicification		, Po1%	0.004
Outcrop	S247697	399941	5816507	Mudstone / Siltstone			Py1%, Po2%	0.005
Outcrop	S247698	400105	5816483	Amphibolite			Py0.1%, Cp0.1%	-0.001
Boulder		402982	5823745	Tuff				

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Boulder	S247501	402980	5823742	Volcanics				0.022
Boulder	S247502	402976	5823738	Tuff				0.001
Boulder	S247503	402988	5823744	Tuff				0.094
Boulder		403025	5823734	Tuff				
Boulder	S247504	403025	5823734	Tuff				0.021
Boulder		403044	5823754	Tuff				
Subcrop	S247505	403034	5823751	Tuff				0.07
Boulder	S247506	403037	5823752	Tuff				0.026
Subcrop	S247507	403044	5823754	Amphibolite				0.012
Subcrop		403086	5823760	Amphibolite				
Subcrop	S247508	403080	5823760	Amphibolite				0.035
Subcrop	S247509	403085	5823757	Tuff				0.226
Outcrop		403194	5823761	Tuff				
Outcrop	S247510	403192	5823765	Tuff				0.071
Outcrop	S247511	403193	5823759	Sediments				0.029
Outcrop	S247512	403195	5823759	Sediments				0.018
Outcrop	S247513	403196	5823762	Sediments				0.688
Outcrop		403210	5823755	Tuff				
Outcrop		399253	5827099	Amphibolite				
Outcrop	S247514	399256	5827096	QZ vein				-0.001
Outcrop	S247515	399259	5827104	Amphibolite				0.006
Outcrop		399296	5827200	Volcanics				
Outcrop	S247516	399295	5827198	Volcanics				0.001
Boulder	S247517	399296	5827197	Mudstone				0.003
Outcrop	S247518	399308	5827212	Amphibolite				0.001
Outcrop	S247519	399335	5827293	Amphibolite				-0.001
Outcrop		399351	5827380	Mudstone				
Outcrop	S247521	399344	5827323	Basalt				0.007
Outcrop		399180	5827326	Basalt				

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Subcrop	S247522	399179	5827326	Basalt				-0.001
Outcrop		399222	5826218	Basalt				
Outcrop	S247523	399221	5826220	Basalt				0.013
Outcrop		399242	5826142	Basalt				
Outcrop	S247524	399242	5826141	QZ vein				-0.001
Outcrop		402709	5818931	Basalt				
Outcrop	S247528	402717	5818933	Basalt				0.023
Outcrop	S247529	402712	5818934	Basalt				0.695
Outcrop	S247530	402713	5818934	Basalt				0.025
Outcrop		402704	5818922	Basalt				
Outcrop	S247534	402705	5818919	Basalt				0.012
Outcrop	S247535	402703	5818920	Amphibolite				0.019
Outcrop	S247536	402702	5818922	Amphibolite				0.016
Outcrop		401831	5817094	Mafic Metavolcanic				
Outcrop	R646851	401798	5817074	Felsic Dyke				-0.001
Outcrop	S247548	401832	5817102	Mafic Metavolcanic				-0.001
Outcrop	S247549	401831	5817099	Mafic Metavolcanic				-0.001
Outcrop	S247550	401804	5817108	Mafic Metavolcanic				-0.001
Outcrop		401799	5817048	Mafic Metavolcanic				
Outcrop	R646852	401804	5817054	Mafic Metavolcanic				-0.001
Outcrop	R646853	401794	5817041	Mafic Metavolcanic				0.001
Boulder		401746	5816931					
Boulder	R646854	401746	5816931					-0.001
Outcrop		401607	5816956	Mafic Metavolcanic				
Outcrop	R646855	401608	5816956	Mafic Metavolcanic				0.007
Outcrop		401562	5816993	Metasediment				
Outcrop	R646856	401569	5816988	Metasediment				0.03
Outcrop	R646857	401569	5816990	Metasediment				0.017
Outcrop	R646858	401560	5816990	Metasediment				-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Boulder		400166	5812430	Granite				
Boulder	R646859	400166	5812430					0.001
Boulder	R646861	400163	5812427	Felsic Intrusif				0.002
Boulder	R646862	400147	5812395					0.009
Boulder	R646863	400144	5812382	Granite				0.003
Boulder	R646864	400139	5812368	Metasediment				0.075
Outcrop		400131	5812359	Granite				
Outcrop	R646865	400131	5812354	Mafic Metavolcanic				-0.001
Subcrop		400128	5812339					
Subcrop	R646866	400129	5812343	Granite				1.975
Subcrop	R646867	400120	5812325	Mafic Metavolcanic				0.341
Boulder		400114	5812287					
Boulder	R646868	400116	5812291	Felsic Intrusif				0.031
Outcrop		400027	5812192	Granite				
Outcrop	R646869	400025	5812191					0.151
Outcrop		400063	5812146	Granite				
Outcrop	R646870	400062	5812146					-0.001
Outcrop	R646871	400040	5812043					-0.001
Boulder		399983	5811926	Felsic Intrusif				
Boulder	R646872	399981	5811922	Felsic Intrusif				0.006
Boulder	R646873	399983	5811925	conglomérat				0.001
Boulder	R646874	399825	5811918	Metasediment				0.002
Boulder	R646875	399709	5811735	Mafic Metavolcanic				0.001
Boulder	R646876	399708	5811728	Metasediment				0.004
Outcrop		399669	5811650	Granite				
Subcrop	R646877	399543	5811503					0.279
Boulder	R646878	399396	5811438	Metasediment				-0.001
Outcrop		399293	5811293	Granite				
Outcrop	R646879	399296	5811295					0.039

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Boulder		399271	5811168	Granite				
Boulder	R646881	399271	5811169					0.002
Outcrop		399148	5811003	Granite				
Outcrop		400717	5810821	Granite				
Boulder	R646882	400718	5810822	Felsic Intrusif				-0.001
Boulder	R646883	400714	5810821	Felsic Intrusif				0.003
Outcrop	R646884	400702	5810806	Granite				0.009
Outcrop	R646885	400702	5810806	Granite				0.003
Outcrop	R646886	400686	5810770	Granite				-0.001
Outcrop		400691	5810731	Granite				
Outcrop		401406	5810416	Metasediment				
Outcrop	R646887	401485	5810529	conglomérat				-0.001
Outcrop	R646888	401399	5810419	conglomérat				-0.001
Outcrop	R646889	401306	5810280	Wacke				-0.001
Outcrop	R646890	401304	5810269	Wacke				0.002
Outcrop		400147	5809806	Granite				
Outcrop	R646891	400147	5809806					-0.001
Outcrop	R646892	400128	5809794					-0.001
Outcrop	R646893	400112	5809776					-0.001
Outcrop	R646894	400076	5809657					-0.001
Outcrop		399775	5808063	Metasediment				
Outcrop	R646895	399771	5808066	Metasediment				0.004
Outcrop	R646896	399766	5808051	Metasediment				-0.001
Outcrop	R646897	399765	5808039	Metasediment				0.005
Outcrop	R646898	399783	5808046					-0.001
Outcrop	R646899	399785	5808041	Metasediment				-0.001
Outcrop		399230	5807160	Metasediment				
Boulder	S247650	399226	5807152					-0.001
Outcrop	S247661	399233	5807213	Felsic Dyke				-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247662	399242	5807222					0.002
Outcrop	S247663	399245	5807224					-0.001
Outcrop	S247668	399296	5807325	Dyke intermédiaire		V Qtz 34/90	Py0.1%	-0.001
Outcrop	S247669	399305	5807354	Sédiment (wacke?)		V Qtz 45/60	Py0.1%	-0.001
Outcrop	S247670	399313	5807371	Sédiment (wacke?)	Silicification	Schistosité 16/85	Py1%, Po0.1%	-0.001
Outcrop	S247671	399318	5807369	Sédiment (wacke?)	Silicification	V Qtz 90/90	Py0.5%	0.005
Outcrop	S247672	399319	5807371	Sédiment (wacke?)	Silicification	Cisaillage 27/72	Py0.1%	0.001
Outcrop	S247673	399317	5807373	Sédiment (wacke?)	Silicification		Py0.1%	-0.001
Outcrop	S247674	399318	5807372	Sédiment (wacke?)	Silicification		Py0.1%, Po1%, Cp0.5%	-0.001
Outcrop	S247675	399319	5807376	Sédiment (wacke?)	Silicification	V Qtz 62/90	Py0.5%	0.003
Outcrop	S247676	399317	5807382	Sédiment (wacke?)	Silicification		Py0.1%	0.007
Outcrop	S247677	399341	5807383	Dyke intermédiaire			Py0.1%	-0.001
Outcrop	S247678	399350	5807393	Sédiment (wacke?)	Silicification		Py0.5%	-0.001
Outcrop	S247679	399396	5807466	Sédiment (wacke?)	Silicification	Schistosité 40/44	Py0.1%	-0.001
Outcrop	S247681	399443	5807504	Métasédiment	Silicification		Py2%, Cp0.1%	-0.001
Outcrop	S247682	399439	5807503	Métasédiment	Silicification		Py0.5%	-0.001
Outcrop	S247683	399415	5807518	Métasédiment	Silicification		Py0.1%	-0.001
Outcrop	S247684	399413	5807515	Métasédiment	Silicification		Py0.1%	-0.001
Outcrop		399265	5807273	Metasediment				
Outcrop	S247665	399265	5807273					0.011
Outcrop	S247666	399285	5807309	Metasediment				-0.001
Outcrop	S247667	399301	5807339	Metasediment				-0.001
Outcrop		399258	5807208	Metasediment				
Outcrop	S247664	399262	5807211	Metasediment				0.002
Outcrop		399679	5808156	Granite				
Outcrop	S247751	399683	5808160	Granite				-0.001
Boulder	S247752	399735	5808254					-0.001
Outcrop		399757	5808271	Granite				

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247753	399756	5808270					0.009
Boulder	S247754	399758	5808270	Mafic Metavolcanic				0.002
Outcrop	S247755	399761	5808342	Granite				-0.001
Boulder	S247756	399762	5808353	Metasediment				0.002
Boulder	S247757	399729	5808510					-0.001
Boulder	S247758	399719	5808556					-0.001
Outcrop	S247759	399633	5808611	Granite				-0.001
Outcrop		399629	5808637	Granite				
Outcrop	S247761	399628	5808634					-0.001
Outcrop		399762	5808341	Granite				
Outcrop	S247762	399654	5808738	Granite				-0.001
Outcrop		399591	5816995					
Outcrop	S247763	399585	5817009	Mafic Metavolcanic				0.007
Outcrop	S247764	399587	5817004	Metasediment				0.001
Outcrop	S247765	399589	5817000					0.002
Outcrop	S247766	399592	5816990					0.002
Outcrop		399788	5816520	Metasediment				
Outcrop	S247769	399784	5816520	Metasediment				0.001
Outcrop	S247770	399785	5816522	Metasediment				0.019
Outcrop		399851	5816535	Mafic Metavolcanic				
Outcrop	S247771	399855	5816531	Mafic Metavolcanic				0.005
Outcrop		400002	5816551	gabbro				
Outcrop	S247772	400002	5816550	gabbro				0.023
Outcrop		400083	5816552	Mafic Metavolcanic				
Outcrop	S247773	400089	5816556					-0.001
Outcrop	S247774	400092	5816557	Mafic Metavolcanic				0.006
Outcrop	S247775	400091	5816553	Mafic Metavolcanic				0.002
Outcrop		399803	5817045	Metasediment				
Outcrop	S247768	399803	5817045	Metasediment				0.023

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247551	403067	5824069	Amphibolite/basalte	Chl		Py0.4%	0.003
Outcrop	S247552	403122	5824040	Amphibolite/basalte	Chl		Py0.3%	-0.001
Outcrop	S247553	403173	5823858	Sédiment (Wacke)	Bo	schistosité 202/90	Py0.1%	0.002
Outcrop	S247554	403174	5823856	Sédiment (Wacke)	Séricite		Py1%	0.001
Outcrop	S247555	403174	5823855	Sédiment (Wacke)	Bo			-0.001
Outcrop	S247556	403210	5823937	Basalte	Bo		Py0.2%	0.026
Outcrop	S247557	403230	5823936	Basalte	Si		Py2%, Po0.5%	-0.001
Outcrop	S247558	403245	5823913	Basalte	Si	fracture 190/90	Py0.5%	-0.001
Boulder	S247559	397925	5828354	basalte/sédiments?	Si		Py10%	-0.001
Outcrop	S247567	402631	5819061	Sédiment	Chl	Shear	Py2%, Po3%, Asp0.5%	0.01
Outcrop	S247568	402632	5819060	Sédiment	Chl	Shear	Py2%, Po3%	0.011
Outcrop	S247569	402631	5819060	volcanique mafique (Basalte)	Si	Shear /	Py5%	0.006
Outcrop	S247570	402630	5819057	Sédiment	Chl	Shear	Py3%	0.012
Outcrop	S247571	402610	5819158	volcanique mafique	Si		Py0.3%, Po0.2%	-0.001
Outcrop	S247572	402621	5819164	volcanique mafique	Chl		, Po3%	0.194
Outcrop	S247573	402679	5819208	volcanique mafique	Chl		Py2%, Po2%	0.014
Outcrop	S247574	402677	5819223	volcanique mafique	Si		Py2%	0.003
Outcrop	S247575	402727	5819218	volcanique mafique	Si		Py2%, Po3%	0.021
Outcrop	S247576	402910	5819117	volcanique mafique	Chl		Py2%, Cp0.3%	0.007
Outcrop	S247577	402003	5816288	Basalte	Chl	Vn de Qz 221/32	Py0.1%, Po0.2%	0.002
Outcrop	S247578	401982	5816256	Basalte	Chl		Py0.2%	0.005
Outcrop	S247579	401840	5816259	Basalte	Chl		Py0.1%	-0.001
Outcrop	S247581	401689	5816175	Basalte/gabbro	Si		Py2%	-0.001
Outcrop	S247582	401785	5816035	Basalte/gabbro	Si	Vn de Qz 205/85	, Cp0.3%	0.097
Outcrop	S247583	401787	5816026	Basalte/gabbro	Hematisation	Vn de Qz 230/90		-0.001
Outcrop	S247584	398030	5812372	Granite	Potassique	foliation	, Cp0.1%	-0.001
Outcrop	S247585	398036	5812414	Granite	Potassique	Vn de Qz 154/42		-0.001
Outcrop	S247586	398021	5812513	Granite	Potassique	Vn de Qz 325/		-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247588	398299	5812404	Volcanique mafique	Chl		Py3%	0.001
Outcrop	S247589	398297	5812406	Volcanique mafique	Si		Py5%, Cp0.5%	0.002
Outcrop	S247590	398302	5812400	Volcanique mafique	Si		Py7%	0.002
Outcrop	S247592	398299	5812405	Volcanique mafique	Si		Py3%, Po0.5%, Cp1%	0.002
Outcrop	S247593	398301	5812402	Volcanique mafique	Si		Py3%	0.004
Outcrop	S247594	398302	5812403	Volcanique mafique	Si		Py3%	0.004
Outcrop		398283	5812620	granite	Bo			
Outcrop	S247595	398410	5812601	granite/basalte	Bo	contact 225/70	Py0.2%	-0.001
Outcrop	S247596	398560	5812531	basalte	Chl		Py1%, Po1%	-0.001
Outcrop	S247597	398571	5812468	basalte	Chl		Py2%	0.003
Outcrop		398533	5812417	basalte	Chl			
Boulder	S247598	398452	5812465	basalte	Chl		Py1%	-0.001
Outcrop		398657	5812399	granite	Bo			
Outcrop		398204	5812543	granite	Bo			
Outcrop		398376	5812606	granite	Bo			
Outcrop		398264	5812621	granite	Bo			
Outcrop		398324	5812620	granite	Bo			
Outcrop		398597	5812431	granite	Bo			
Outcrop	S247599	398285	5813883	volcanique mafique (sédiments?)	Chl			-0.001
Outcrop		398390	5813913	wacke	Chl			
Outcrop	S247701	398590	5814122	sédiments exhalatifs?	Si		Py7%	0.001
Outcrop	S247702	398589	5814123	chert	Si		Py3%	0.001
Outcrop	S247703	398544	5814213	wacke	Si		Py2%	0.003
Outcrop	S247704	398413	5814194	schiste à sérícite-chlorite	Ser-Chl	cisaillement 195/		0.001
Outcrop	S247705	398409	5814203	schiste à sérícite-chlorite	Ser-Chl			-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247706	398641	5814411	basalte	Chl			-0.001
Outcrop		398692	5814396	basalte	Chl			
Outcrop	S247707	398735	5814420	basalte	Chl		Py1%	-0.001
Outcrop		398846	5814385	basalte	Chl			
Outcrop		398891	5814424	gabbro	Chl			
Outcrop	S247708	399853	5807918	sédiments	Chl	litage 215/90	Py1%	0.001
Outcrop	S247709	399821	5807840	sédiments	Chl		Py0.1%	0.001
Outcrop	S247710	399770	5807785	sédiments	Chl		Py0.1%	0.064
Outcrop	S247711	399866	5807781	sédiments	Chl		Py1%	-0.001
Outcrop	S247712	399983	5807756	sédiments	Chl		Py7%	0.04
Outcrop	S247713	399983	5807762	sédiments	Chl		Py1%, Cp0.3%	0.023
Outcrop	S247714	399985	5807775	sédiments	Chl		, Cp2%	0.146
Outcrop	S247715	399984	5807774	sédiments	Chl		Py2%	0.011
Outcrop	S247716	399986	5807776	siltstone	Chl		Py5%	0.002
Outcrop	S247717	399982	5807766	siltstone	Chl		, Cp3%	0.028
Outcrop	S247718	399976	5807755	siltstone	Chl		Py5%	0.003
Outcrop	S247719	399977	5807753	siltstone	Chl		Py10%	0.045
Outcrop	S247721	399982	5807758	siltstone	Chl		Py4%	0.022
Boulder	S247722	399964	5807728	Sediments	Chl		Py2%	0.009
Outcrop	S247723	399952	5807704	siltstone	Chl		Py0.5%	-0.001
Outcrop	S247724	399854	5807517	Brèche	Chl		Py0.2%	-0.001
Outcrop	S247725	399858	5807481	siltstone	Chl		Py2%	0.002
Outcrop	S247726	399863	5807499	siltstone	Chl		Py2%	-0.001
Outcrop	S247685	400278	5807845	BIF?	Silicification	Litage 30/62	Py15%	0.006
Outcrop	S247686	400260	5807818	BIF?	Silicification		Py35%	0.031
Outcrop	S247727	400290	5807841	conglomérat	Chl		Py0.3%	0.005
Outcrop	S247728	400283	5807843	sédiments	Chl		Py30%	0.003
Outcrop	S247729	400282	5807849	sédiments	Chl		Py40%	0.016
Outcrop	S247730	400293	5807845	conglomérat	Chl		Py7%	-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	S247731	400215	5807768	siltstone	Chl			0.009
Outcrop	S247732	400122	5807648	siltstone	Chl		Py7%	0.014
Outcrop		400312	5807836	basalte et tuf	Chl			
Outcrop	S247687	400322	5807812	Veine de quartz		V Qtz 24/90	Py5%, Cp0.1%	0.5
Outcrop	S247688	400323	5807811	Veine de quartz			Py10%	0.018
Outcrop		400325	5807799	basalte en coussins	Chl			
Outcrop	S247733	398753	5816373	gabbro	Chl		, Po2%	0.001
Outcrop		400047	5807582	tonalite ou granodiorite	Potassique			
Outcrop	S247734	398762	5816376	gabbro	Chl	Vn de qz 10/	Py1%	-0.001
Outcrop	S247735	398597	5816522	gabbro	Chl		Py1%, Cp0.5%	0.023
Outcrop	S247736	398575	5816528	gabbro	Chl		, Po2%, Cp0.1%	0.004
Outcrop	S247737	398632	5816522	gabbro	Chl		Py0.1%, Cp0.1%	0.975
Outcrop	S247738	398887	5816551	basalte	Chl		Py2%	0.005
Outcrop	S247739	398875	5816471	basalte/gabbro?	Chl		Py1%	0.019
Outcrop	S247741	401306	5817797	gabbro	Chl	vn de qz	Py1%	0.006
Outcrop	S247742	401117	5817548	basalte/gabbro?	Chl	schistosité 75/		0.006
Outcrop	S247743	401027	5817426	basalte	Chl		Py0.5%	0.002
Outcrop	W179002	402856	5824096	S3C QZ,			Py 10%	0.071
Boulder	W179003	403015	5822721	I1B QZ,,FP,			Mgt 40%	-0.001
Boulder	W179004	402750	5823039	I3 BO,QZ,FP,			Py Tr	0.002
Boulder	W179005	402779	5823233	S3 FP,QZ,EP,BO,			Py Tr	-0.001
Boulder	W179006	402925	5823525	V3B EP,QZ,			PyTr	0.015
Boulder	W179007	402926	5823527	I1			Py Tr	0.005
Subcrop	W179008	402931	5823530	V3B QZ,FP,			Py 7% Mgt	0.079
Boulder	W179009	402917	5823531	S3 QZ,BO,FP,MV,			Py Tr Mgt 10%	0.006
Boulder	W179010	403040	5823664	V3B QZ,FP,			Py Tr Mgt	0.015
Boulder	W179011	402985	5823739	S00 QZ,BO,			Py Tr	0.134
Outcrop	W179012	402171	5823174				Py 1-2%	0.004

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	W179013	402192	5823170	V3B M16 QZ,AM,FP,EP,QZ,TL,			Py Tr	-0.001
Outcrop	W179014	402181	5823188	I1N QZ,TL,				0.035
Outcrop	W179015	402183	5823158	I1 TL,QZ,			Py 2%	0.154
Outcrop	W179016	402182	5823156	V3B QZ,FP,[DK]		DK	Py Tr	0.012
Outcrop	W179017	402183	5823154	CL,QZ,TL,QZ,TL,[]			Py 1%	0.001
Outcrop	W179018	402182	5823152				Py Tr	-0.001
Outcrop	W179019	402185	5823148	QZ,TL,			Py 1%	-0.001
Outcrop	W179021	402183	5823145				Py 5%	0.005
Outcrop	W179022	398334	5813803	S3 BO,FP,QZ,QZ,FP,			Py Tr	-0.001
Outcrop	W179023	398421	5813458	I1 M16			Py Tr, Asp Tr	-0.001
Outcrop	W179024	398432	5813428	S3 GR,QZ,			Py 1%	-0.001
Outcrop	W179025	398420	5813440	M16 AM,QZ,QZ,				-0.001
Outcrop	W179026	398420	5813441	I1 M16 QZ,FP,BO,MV,,[DK]		DK		-0.001
Outcrop	W179027	398679	5813331	I1N QZ,[SD]		SD		-0.001
Outcrop	W179028	400760	5813563	I2J QZ,FP,QZ,QZ,		GM		0.002
Outcrop	W179029	400760	5813568	I1N QZ,[]			Py Tr?	-0.001
Outcrop	W179030	401151	5813956	TL,			Py Tr	-0.001
Outcrop	W179031	401426	5814280	I2J BO,QZ,FQZ,				-0.001
Outcrop	W179032	397680	5805642	I1B QZ,FP,BO,EP,				-0.001
Outcrop	W179033	397906	5805729	I1B QZ,[GG]		GG		-0.001
Boulder	W179034	398095	5805600	I1B BO,QZ,FP,QZ,FP,BO		GG		-0.001
Boulder	W179035	398094	5805603	I1N				-0.001
Boulder	W179036	398164	5805543	I1B BO,CL,				-0.001
Boulder	W179037	398182	5805533	S1A ,				-0.001
Boulder	W179038	398393	5805254	I1B QZ,FP,BO,EP,[GG]				-0.001
Boulder	W179039	397876	5805693	I1B FP,QZ,BO,QZ,[]		GG		-0.001
Boulder	W179041	397877	5805694	I1N QZ,				-0.001
Boulder	W179051	403146	5820692	I3 AM,FP,PG,QZ,				-0.001

Body	Lab No	UTME	UTMN	Lithology	Alteration	Structure	Min.	Au (ppm)
Boulder	W179052	403083	5820446	I3 AM,BO,			Py Tr	-0.001
Outcrop	W179053	402783	5819714	V3B M16 AM,				-0.001
Outcrop	W179054	402768	5819722	I3 M16 AM,				-0.001
Outcrop	W179055	402778	5819741	I3 M16				0.003
Outcrop	W179056	402820	5819763	S4			Py Tr	0.001
Outcrop	W179057	402714	5819775	I3				0.007
Outcrop	W179058	402691	5819808					0.001
Outcrop	W179059	402669	5819748	I3 CB,				0.002
Outcrop	W179061	402707	5819747	I3 M16 ,				-0.001
Outcrop	W179062	397241	5823344	V3B M16				-0.001
Outcrop	W179063	397234	5823335	V3B M16				-0.001
Outcrop	W179064	397255	5823283	V3B M16				-0.001
Outcrop	W179065	397213	5823249	QZ,				0.018
Outcrop	W179066	397217	5823247	V3B PH,[SC]		SC		-0.001
Outcrop	W179067	397218	5823246				Po Tr	-0.001
Outcrop	W179068	397163	5823220	I2J M1 BO,QZ,FP,				-0.001
Outcrop	W179069	397170	5823220	QZ,PG,			Py Tr	0.007
Outcrop	W179070	397172	5823224	V3B M16 ,AM,BO,EP,,				-0.001
Outcrop	W179071	397178	5823189	V3B M16				-0.001
Outcrop	W179072	398642	5816334	M16 AM,				-0.001
Outcrop	W179073	398523	5816415	I1N QZ,QZ,[SD]		SD		-0.001
Outcrop	W179074	398525	5816416	M16 AM,,[]				-0.001
Outcrop	W179075	398542	5816413	I1N QZ,QZ,				0.001
Outcrop	W179076	398540	5816415	M4				0.137
Outcrop	W179077	398549	5816420	M16 [FO]		FO		-0.001
Outcrop	W179078	398397	5816517	M16 AM,QZ,[]				-0.001
Outcrop	W179079	398368	5816450	M16				-0.001
Outcrop	W179081	398368	5816452	I1N QZ,[SD]		SD		-0.001
Outcrop	W179082	398369	5816453	M16 AM,[FO]		FO		-0.001

Body	Lab No	UTME	UTMN	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	W179083	398333	5816434	BO,t,,				-0.001
Outcrop	W179084	398333	5816436	M16 TM,MV[]				-0.001
Boulder	W179085	400368	5812495	I1G QZ,PG				-0.001
Boulder	W179086	400346	5812539	S3 ,			Py Tr	-0.001
Outcrop	W179087	400413	5812615	I1N QZ,BO,QZ,BO,				-0.001
Outcrop	W179088	400416	5812616	I1B ,			Py Tr	-0.001
Boulder	W179089	400536	5812642					-0.001
Boulder	W179090	400795	5812863	S3			Py Tr	0.014
Boulder	W179091	401080	5813076	S3			Py Tr	-0.001
Boulder	W179092	398608	5806034	V3B M1				-0.001
Outcrop	W179093	398689	5805981					-0.001
Outcrop	W179094	398705	5805996	S00 PG,BO,QZ,[FO]		FO		-0.001
Outcrop	W179095	398719	5805982	I3 M1				-0.001
Outcrop	W179096	398765	5805907	M4 QZ,BO,PG,				-0.001
Outcrop	W179097	398801	5805919	S3 ,,[]				0.001
Outcrop	W179098	398747	5805866	S3				0.004
Outcrop	W179099	398748	5805858	S3				0.002
Outcrop	W179101	402855	5824095					0.315
Outcrop	W179102	400887	5824197	M1 QZ,AM,TL,QZ ,PY,		FO	Py Tr	0.011
Outcrop	W179103	400889	5824193	QZ,AM,TLMI,QZ,				-0.001
Outcrop	W179104	400754	5824128	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.292
Outcrop	W179105	400754	5824124	V3B M16 AM,QZ,PY,[]			Py Tr	2.39
Outcrop	W179106	400689	5823865	QZ,[SD]		SD		0.007
Outcrop	W179107	400216	5824968	S00 M8 PY,[SC]		SC	Py Tr to 1%	0.017
Outcrop	W179108	398378	5826031	V3B M16 AM,PG,MI,PY,			Py	-0.001
Outcrop	W179109	398392	5826033	V3B M16 AM,PG,MIPY,[MA]		MA FP	Py Tr	-0.001
Outcrop	W179110	398404	5825898	V3B M16 AM,MI,QZ,MIPY,[MA]		MA		-0.001

Body	Lab No	UTME	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	W179111	398339	5825875	V3B M16 AM,QZ,MI,TL				0.001
Outcrop	W179112	398004	5826022	V3B M16 AM,PG,MI,QZ,				-0.001
Outcrop	W179113	398223	5814604	V3B M16 AM,PG,[SC]		SC		-0.001
Outcrop	W179114	398225	5814603					-0.001
Outcrop	W179115	398261	5814657	V3B M16 AM,PG,QZ,				-0.001
Outcrop	W179116	398402	5814715	V3B M16 PG,AM,[] [SC]		SC		-0.001
Outcrop	W179117	398398	5814715	V3B M16 AM,PG,				-0.001
Outcrop	W179118	398221	5815002	I3A M16 AM,PG,PY[]			Py Tr	-0.001
Outcrop	W179119	398225	5814981	I3A M16 AM,PG,				-0.001
Outcrop	W179121	398239	5815066	V3B M16 PG,AM,				-0.001
Outcrop	W179122	398257	5815097	V3B M16 AM,PG,QZ,				-0.001
Boulder	W179123	402687	5821084	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.009
Boulder	W179124	402693	5821079	I2I M16 AM,PG,EP,QZ,PY,[GG]		GG	Py Tr	0.001
Boulder	W179125	402740	5821071	V3B OV,PX,PG,MG[GF]		GF		-0.001
Boulder	W179126	402747	5821069	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.001
Boulder	W179127	402809	5821054	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.01
Boulder	W179128	402845	5821059	S00 QZ,TMPY,[SC]		SC	Py Tr	0.002
Boulder	W179129	402858	5821068	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.004
Boulder	W179130	402864	5821134	V3B M16 PG,AM,PY,[GF][SC]		GF SC	Py Tr	0.001
Boulder	W179131	402864	5821134	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.004
Outcrop	W179132	398510	5814262	V3B M16 PG,AM,PY,[SC]		SC	Py Tr	0.006
Outcrop	W179133	398517	5814267	V3B M16 AM,PG,QZ,		SC		0.001

Body	Lab No	UTME	UTMN	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	W179134	398442	5814223	V3B M16 PG,AM,PY,[SC]		SC	Py Tr	0.001
Outcrop	W179135	398399	5814169	V3B M16 AM,PG,PY,[SC]		SC	Py Tr	0.009
Outcrop	W179136	398414	5814202	V3B M16 PG,AM,PY,[SC]		SC	Py Tr	0.001
Outcrop	W179137	400365	5807221	V3B M16 AM,PG,QZ,PY,[SC]		SC	Py Tr	-0.001
Outcrop	W179138	400369	5807215	V1B M16 QZ,AM,PY,[SC][PR]		SC PR	Py Tr	-0.001
Outcrop	W179139	400368	5807223	V3B M16 AM,PGQZ,PY, V3B M16 PG,AM,PY,[SC]		SC	Py Tr	0.011
Outcrop	W179141	400332	5807167	V1B M16 QZ,AM,PY,[PR][SC]		PR SC	Py Tr	0.004
Outcrop	W179143	400332	5807157	V3B M16 AM,PG,PY,[SC]		SC	Py+	-0.001
Outcrop	W179144	400646	5807558	V1B M16 QZ,AM,PY,[SC][PR]		SC PR	Py Tr	0.013
Outcrop	W179145	400650	5807560	V1B M16 AM,QZ,EP,QZ,EP,[PR][S C]	The rhyolitic tuff is clearer around the veins	PR SC		0.004
Outcrop	W179146	400512	5807260	I1B FP,QZ,MI,PY,[GG]		GG	Py Tr	-0.001
Outcrop	W179147	400422	5807279	V1B M16 QZ,AM,PY,[PR][SC]		PR SC	Py Tr	0.013
Outcrop	W179201	398922	5805770	S00 M4				-0.001
Outcrop	W179202	398928	5805800	S3			Py Tr	-0.001
Outcrop	W179203	398950	5805827	S3				0.006
Outcrop	W179204	398952	5805827	I1N QZ,				-0.001
Boulder	W179205	398961	5805775	S00 M4			Py Tr	-0.001
Outcrop	W179206	399019	5805819					0.001
Outcrop	W179207	399050	5805885	S3				-0.001
Outcrop	W179208	398925	5805766	M4				-0.001

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Structure	Min.	Au (ppm)
Outcrop	W179209	398927	5805766	M4 AM,				-0.001
Outcrop	W179210	398965	5805772	M4				-0.001
Outcrop	W179211	398961	5805777	M4				-0.001
Outcrop	W179212	399061	5805778	S00 QZ,			Py Tr)	-0.001
Outcrop	W179213	399067	5805754					-0.001
Outcrop	W179214	399066	5805751	S3				0.006
Outcrop	W179215	399066	5805754	S3 QZ,			Py Tr	0.003
Outcrop	W179216	399077	5805707				Py Tr)	-0.001
Outcrop	W179217	399096	5805693	S3 QZ,			Py 2%	0.014
Outcrop	W179218	399089	5805696	S3 QZ,			Py 2%	0.018
Outcrop	W179219	399110	5805672	M4 EP,QZ,			Py 1%	0.03
Outcrop	W179221	399160	5805678	S3			Py 1%	0.012
Outcrop	W179222	399171	5805694					-0.001
Outcrop	W179223	399172	5805675				Py Tr	0.001
Outcrop	W179224	399173	5805678	S3			Py Tr	-0.001
Outcrop	W179225	399128	5805622					-0.001
Outcrop	W179226	399088	5805575				Py Tr	0.057
Outcrop	W179227	399171	5805528	S3 [BO]		BO		0.005
Outcrop	W179228	399236	5805537	S3 QZ,PG,			Py Tr	0.01
Outcrop	W179229	399262	5805482	11B ,PG,QZ,,				-0.001

• For a list of abbreviations used in this table and report, please consult SIGÉOM document #MB-96-28

Table 12.1.1: Outcrop and boulder description

13. DRILLING

This section is not applicable to this report.

14. SAMPLING METHOD AND APPROACH

14.1 ROCK SAMPLES

The rock samples taken during the 2016 and 2017 reconnaissance and prospecting programs were collected by contracted prospectors and geologists from IOS Services Géoscientifiques Inc. and or by geologists directly from Midland. These samples were obtained to determine the elemental concentrations in a quantitative way by the ALS Global Laboratory at Val d’Or (Quebec). The teams were transported to the field by helicopter, and samples were collected at the bedrock surface by a hammer. All of the collected samples were located with the use of a GPS instrument.

Samples were carefully selected to be representative of the bedrock (i.e. most of the weathered crust was removed prior to being bagged). All samples were hand-size and placed in individual tough plastic sample bags with their unique identification paper tag number. All bags were identified by writing the sample number on the bag with a permanent black marker. Bags were sealed with fibre tape and/or stapled closed. Sampling sites were also clearly identified using orange-coloured flag tape. The outcrop and sample number were written on the flags and attached to nearby trees. Individually bagged samples were carefully placed in fibre shipping bags and locked in a pick-up truck cabin for direct transportation to ALS Global laboratory in Val d’Or by Midland personnel at the end of the project. The author is not aware of any sampling or recovery factors that would impact the reliability of the samples.

14.2 CHANNEL SAMPLES

The channel samples taken during the 2015 trenching program were collected by a prospector, a junior engineer, and a geologist from Midland. These samples were obtained to determine the elemental concentration and its surface length in a quantitative way by the ALS Global Laboratory at Val d’Or (Quebec). The team resided at a temporary camp near the work sites and the channels were done using a gas rock saw. All collected samples were located using tags and a detailed trench mapping.

All samples were placed in individual tough plastic sample bags with their unique identification paper tag number. All bags were identified by writing the sample number on the bag with a permanent black marker. Bags were sealed with fibre tape and/or using a tie-rop. Individually bagged samples were carefully placed in fibre shipping bags and stored at the camp and later in the barge. The samples were transported to a pick-up truck by the barge and sent for transportation to ALS Global laboratory in Val d’Or by Services Technominex Inc. (“Technominex”) contracted personnel at the end of the project. The author is not aware of any sampling or recovery factors that would impact the reliability of the samples.

15. SAMPLE PREPARATION, ANALYSIS AND SECURITY

15.1.1 ROCK SAMPLES SECURITY, STORAGE AND SHIPMENT

Rock samples were collected and processed by Midland personnel and contracted prospectors. They were immediately placed in appropriate samples bags and identified by a unique sample number after sampling. They were sealed using fibreglass tape and/or staples. Samples were then transported back to the Km 381 relay Camp where they were secured.

The individual sample bags were placed in a clearly identified white fibre shipping bag which was later sealed with plastic tie wraps. The shipping bags were carefully packed on a pick-up truck, directly transported and delivered by Midland personnel to the ALS Global laboratory in Val d'Or. All bags remained sealed and intact until ALS Global personnel received the samples and opened them at their Val d'Or laboratory.

15.1.2 ROCK SAMPLES PREPARATION AND ASSAY PROCEDURES

Upon the reception of the samples by the ALS Global laboratory of Val D'Or, the rock samples were weighted and identified by a barcode label. This label is used by the laboratory for complete traceability during the preparation and analysis procedures.

Samples were crushed in their entirety at the ALS Global preparation laboratory to >90% passing 2 mm (ALS Global procedure CRU-31). A 200 to 250g subsample was obtained after splitting the finest material (>2 mm). The split portion from the derived sample was pulverized using a 'flying disk' style grinding mill to >95% passing 106 microns or better (200 mesh, refer to ALS Global Procedure PUL-33 for further detail). For each pulp obtained, a 100 grams subsample was obtained from splitting and shipped to the ALS global analytical laboratory for the ICP-MS analyses. Another fraction of the pulp was retained at Val D'Or for a gold fire assay. The remainder of the pulp (nominally 100 grams) is held at the processing lab for future reference. The analytical packages used were ME-MS61 and Au-ICP21

Gold concentration were analyzed using a fire assay fusion (ALS Global Procedure Au-ICP21), a preferred choice for quantitative gold analysis. About 30 grams of pulp were used for the gold fire assay and afterwards analyzed by the ICP-AES technique.

A total of 48 elements were analyzed by ALS Global Procedure ME-MS61 which involves a 'near total' four acid digestion. The four-acid digestion dissolves nearly all elements for a majority of geological environment. This procedure uses both the ICP-MS and ICP-AES techniques to be able to report the widest possible concentration range. Refer to Appendix 1 for ALS Global assay certificates.

15.2.1 CHANNEL SAMPLES SECURITY, STORAGE AND SHIPMENT

Channel samples were collected and processed by Midland personnel and contracted personnel. They were immediately placed in appropriate samples bags and identified by a unique sample number after sampling. They were sealed using fibreglass tape and/or staples. Samples were then transported back to the Camp where they were secured.

The individual sample bags were placed in a clearly identified white fibre shipping bag which was later sealed with plastic tie wraps. The shipping bags were carefully packed on a barge and after a pick-up truck, transported and delivered by Technominex personnel to the ALS Global laboratory in Val d'Or. All bags remained sealed and intact until ALS Global personnel received the samples and opened them at their Val d'Or laboratory.

15.2.2 CHANNEL SAMPLES PREPARATION AND ASSAY PROCEDURES

Upon the reception of the samples by the ALS Global laboratory of Val D'Or, the channel samples were weighted and identified by a barcode label. This label is used by the laboratory for complete traceability during the preparation and analysis procedures.

Samples were crushed in their entirety at the ALS Global preparation laboratory to >90% passing 2 mm (ALS Global procedure CRU-31). A 200 to 250g subsample was obtained after splitting the finest material (>2 mm). The split portion from the derived sample was pulverized using a 'flying disk' style grinding mill to >95% passing 106 microns or better (200 mesh, refer to ALS Global Procedure PUL-33 for further detail). For each pulp obtained, a 100 grams subsample was obtained from splitting and shipped to the ALS global analytical laboratory for the ICP-MS analyses. Another fraction of the pulp was retained at Val D'Or for a gold fire assay. The remainder of the pulp (nominally 100 grams) is held at the processing lab for future reference. The analytical package used were ME-MS61 and Au-ICP21

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A total of 48 elements were analyzed by ALS Global Procedure ME-MS61 which involves a 'near total' four acid digestion. The four-acid digestion dissolves nearly all elements for a majority of geological environment. This procedure uses both the ICP-MS and ICP-AES techniques to be able to report the widest possible concentration range. Refer to Appendix 2 for ALS Global assay certificates.

16. DATA VERIFICATION

Due to the grass-root nature of the exploration program, rigorous data verification procedures were not deemed necessary. The authors were involved in collecting, recording, interpretation and presentation of the data and maps presented in this report. The data has been checked and reviewed by the authors and is believed to be accurate. A gold standard and a blank was inserted about every thirty rock samples. The standard used was Rocklab's Inc. Reference Material SH69. Furthermore, ALS Global Inc., as part of their standard quality control, routinely ran duplicate check samples and standards. No samples were assayed at other laboratories. In reconnaissance and grass-root projects, it is in some way considered less important because analyzed samples are generally characterized by small batches of un-mineralized to weakly mineralized samples. Standard analyses returned acceptable values for the entire sample runs.

17. ADJACENT PROPERTIES

This section is not applicable to this report.

18. MINERAL PROCESSING AND METALLURGICAL TESTING

This section is not applicable to this report.

19. MINERAL RESOURCE AND MINERAL RESERVES ESTIMATES

This section is not applicable to this report.

20. OTHER RELEVANT DATA AND INFORMATION

This section is not applicable to this report.

21. INTERPRETATION AND CONCLUSIONS

A total of about 3 weeks of prospecting and geological mapping was done on the Eleonore Centre property during August 2016 and 2016. The objectives of the campaign were to investigate the property's potential for gold mineralization in areas which remained unexplored and also to cover selected anomalies uncovered by the 2013 and 2015 IP surveys.

A total of 463 outcrops and 79 boulder samples were described between August 8th to 21st 2016, and August 8th to 16th 2017. Out of these, 454 were submitted for rock assays. The best result returned 2.39 g/t Au in a new area located in the middle east part of the property, an extension to the Casino Showing. Moreover, prospecting also uncovered other shear zones mineralized in pyrite but which did not always return economical gold grades.

Using data acquired from Midland since 2009 as well as available published data from the neighbouring Eleonore Regional property (owned by Osisko Baie James Exploration Inc.), it was now possible to reinterpret the surface bedrock geology of the property. Using geophysical data (airborne magnetic surveys, airborne EM surveys, and IP surveys), two geophysical "domains" were identified using the magnetic grain and the EM or chargeability anomalies. These domains, combined to geological mapping, enabled the identification of at least two major lithological sequences in the northern portion of the property, ranging from basalt and metabasalt from the west, to a conglomerate sedimentary sequence giving way to mafic and felsic (locally) volcanic sequences towards the east. The two distinct volcano sedimentary sequences have very distinct geophysical EM signatures in terms of the high number of anomalies in the west to almost none to the east. Thus, there seems to exist two distinct mafic-dominated volcano sedimentary sequences in the area. Moreover, geological mapping and mechanical trenching enabled the refinement of the contact between the sediments of the Low Formation (conglomerates and wackes) and the mafic volcanics of the Kasak Formation.

The basaltic dominant unit in the western and southern part of the Eleonore Centre property is very responsive to EM surveys as revealed by the geophysical surveys. Investigation on the field unravelled that these were often explained by locally graphitic thin horizons, disseminated arsenopyrite-pyrite mineralization or pyrite-rich (exhalative?) horizons. Semi-massive pyrite sulfides were also observed along the reservoir shoreline inside the property. Locally these contain up to 1.91 g/t Au (selected grab sample, Golden Eye Showing). The basalts hosting these mineralization are generally relatively un-deformed, and primary textures are locally preserved (i.e. pillows with peduncle). The conglomerates and wackes of the Low Formation have rather

weak responses to our IP surveys. However, they are usually moderate to highly magnetic (but not always). The conglomerates are polygenic and matrix supported and generally relatively undeformed. Mineralization occurring in this eastern section of the Eleonore Centre property is rather hosted by shear zones and quartz (tourmaline) veins and veinlets.

Structural data acquired by geological mapping, trenching, and preliminary interpretation from geophysical data shows that the area is affected by major structures occurring as a series of major shear zones with senestral movements. This structural pattern seems to explain the dominant asymmetric “S” folds observed regionally, and also locally. The first such major structure is the N-S Low Fault shear zone where senestral movement is observed notably on the Golden Gun Trench. Another major shear zone identified NE-SW is present in the centre-southern part of the Eleonore Centre property. This structure seems kilometric in width and plurikilometric in length. Where these major structures are present, the rock units progressively develop a strong foliation and become very deformed and stretched near the centre of the deformation corridors. In this context, quartz (tourmaline) veins are present and host the gold mineralization discovered in this area.

Finally, a granitic intrusion occurs in the southern middle portion of the property. This intrusion also hosts quartz sulfide veins which are going to be discussed below.

The different mineralization observed and compiled on the Eleonore Centre property also enables us to identify three distinct mineralization-type:

- 1) Quartz-tourmaline veins present in the sheared east contact between the Low conglomeratic sediments and the Kasak mafic volcanics have an Au-W metallic signature and are usually low in sulfur. (<2% S). This could be an orogenic gold deposit-type signature (Golden Gun area).
- 2) Disseminated, stringer and semi-massive sulfide mineralization near the conglomerate-mafic volcanic units in the centre north portion of the property rather have an Ag-Au-As-Cu-Co polymetallic signature (where Au/Ag <1) and are associated with a higher content in sulfur (usually <10% S). The presence of base metal signature, sulfide content, and more Ag than Au suggest remobilized syn-volcanic mineralization (Golden Eye, Golden Finger).
- 3) Quartz sulfide veins in granitic and tonalitic host rocks in the southern part of the property have an Ag-Bi-Cu-W±Au polymetallic signature. The nature, or proximity of intrusive rocks and the polymetallic association suggests that these could be associated with magmatic-hydrothermal/porphyry mineralization associated to syn-volcanic intrusions.

The majority of the auriferous showings (dominantly types 1 and 2 described above) are majorly observed along the contact with the Low and Kasak Formations while the Low fault itself does not seem to be particularly gold-bearing. Also, there seems to be no association between arsenic and elevated gold values, which is different from the Eleonore deposit. Tourmaline and tungsten are better associated with the orogenic gold mineralization observed in the northeastern portion of the property.

The interpretation of the geology and available data on the Eleonore Centre property has enabled us to identify two major volcano-sedimentary belts, to identify precisely the contact between the

Low Formation conglomerates and the mafic volcanics of the Kasak Formation, and to confirm three different types of gold mineralization.

22. RECOMMENDATIONS

The new interpretations and observations acquired on the Eleonore Centre property through the years strongly suggests that the contact between the Low Formation conglomerates and the mafic volcanics of the Kasak Formation is the most interesting vector to investigate. The Low fault seems not to be very auriferous. However the NE-SW major fault in the centre of the property could be more fertile.

Therefore, further prospecting and geological mapping is recommended on the Eleonore Centre property to cover uncovered areas. More outcrop description and intensive prospecting along the metavolcano-sedimentary belt affected by the NE-SW major structure in the centre section of the property is suggested to further understand the geological context and find gold mineralization.

23. EXPLORATION EXPENDITURES

Exploration expenditures for the 2015-2017 campaigns are presented in the following table. Time periods described in the introduction and exploration sections.

Description	Total
Geology and Prospection Survey	\$195,338.82
Trenching and Channeling	\$116,112.94
Trenching Geochemistry	\$8,764.18
Geochemistry	\$18,526.33
Report and Compilation	\$3,120.00
Total Expenditures	\$341,862.27

24. PERSONNEL

23.1 PROSPECTORS TEAM

A field assistant, Paul Dupras, was hired by Midland to aid channel sampling during the 2015 trenching campaign. Prospectors for the 2016 and 2017 prospecting campaigns were contracted to IOS Services Géoscientifiques Inc. (“IOS”) by Midland. The samples were collected by two-man teams (prospectors were partnered with a geologist or geologist-in-training) composed of Marc Boudreault in 2016 and William Larouche, Annick Tremblay and Jean-Simon Tremblay in 2017.

23.2 GEOLOGISTS TEAM

For the 2015 trenching campaign, geological data was collected by Midland project manager and geologist Jean-François Larivière, and junior engineer Louis Beaupré. During the 2016 exploration program, the geological data was collected by Midland personnel, such as project manager and geologist Jean-François Larivière, geologist Richard St-Cyr, geologist Sandro Bourassa, and geologist Louis-Philippe Richard. An IOS geologist-in-training, Jean-Philippe Arguin, also participated. During the 2017 program, geological data was collected by Midland project manager and geologist Jean-François Larivière and geologists-in-training from IOS Marine Delasalle, Mylène Leduc, and Harold Brusseau.

23.3 TRENCHING TEAM

The August 2015 trenching team and equipment were contracted to Services Temnomix Inc. by Midland. Excavation and channel cutting was executed by Jr Harisson, Samuel McLaughlin, and Steven St-Denis.

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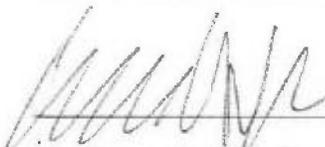
26. DATE AND SIGNATURE

I, **Jean-François Larivière**, Professional Geologist, 132 boul. Labelle, Rosemère, Québec, J7A 2H1, do hereby certify that:

1. I am presently employed as a project geologist with Midland Exploration Inc.
2. I have received a B.Sc in Geology in 2004 from the Université du Québec à Montréal
3. I have been working part-time as an exploration geologist-in-training from 2003 to 2008 and then full-time. I completed and received a Ph.D. in Mineral Resources at the Université du Québec à Montréal.
4. I am a member of the *Ordre des Géologues du Québec* (OGQ No. 1001).
5. I am a qualified person with respect to the James Bay Eleonore Gold Project (Eleonore Centre property) Project in accordance to section 5.1 of to the National Instrument 43-101 (NI43-101).
6. I supervised the Eleonore Centre project in the field in August 2015, 2016 and 2017.
7. I am responsible for writing the present technical report, utilizing proprietary exploration data generated by Midland Exploration Inc. and information compiled from various authors and sources as summarized in the reference section of this report.
8. I am not aware of any missing information or changes, which could have caused the present report to be misleading
9. I do not fulfill the requirements set out in section 5.3 of the National Instrument 43-101 for an “independent qualified person” relative to the issuer being an employee of Midland Exploration Inc.
10. I have been involved in the James Bay Eleonore Gold project since 2009
11. I have read and used the National Instrument 43-101 and the Form 43-101A1 to make the present report in accordance with their specifications and terminology.

Dated in Rosemère, Qc, this twenty-fourth day of April 2018.

“Jean-François Larivière”


Jean-François Larivière, Geologist



27. DEVELOPMENT PROPERTIES AND PRODUCTION PROPERTIES

This section is not applicable to this report.

28. ILLUSTRATIONS

-78°

-76°

-74°

-72°

54°

52°

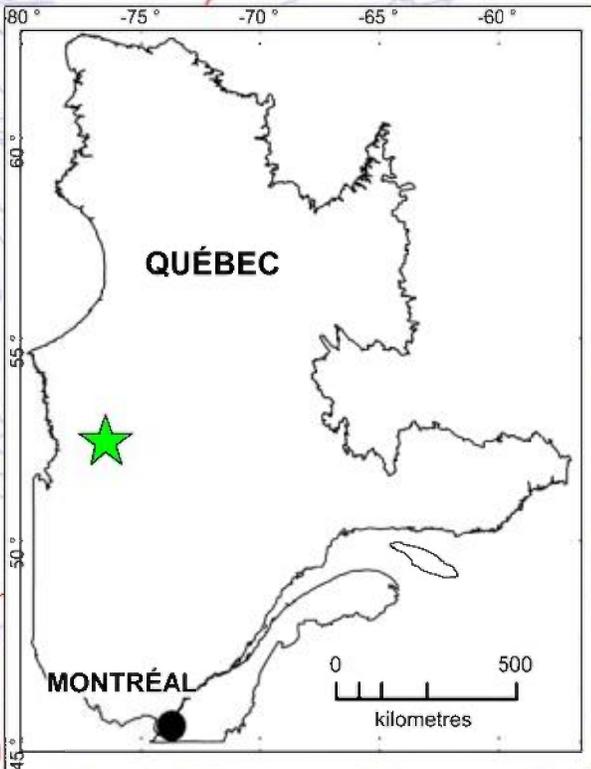
50°

MIRAGE OUTFITTER
CAMP

ÉLÉONORE CENTRE
PROPERTY

RELAIS
KM 381

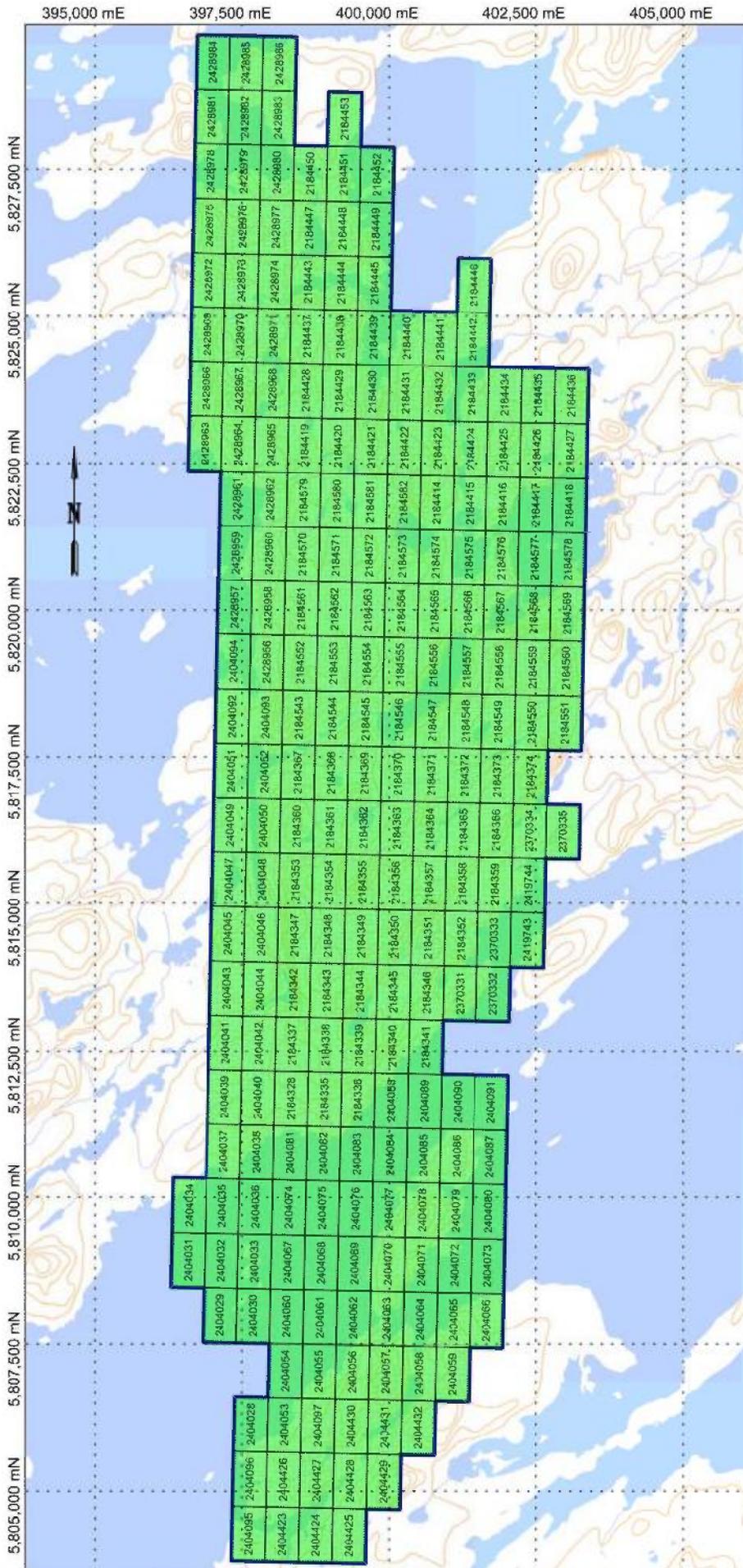
HYDRO-QUÉBEC
EASTMAIN 1A




MIDLAND EXPLORATION INC.
JAMES BAY ÉLÉONORE PROJECT

Date: 24/4/2018	ÉLÉONORE CENTRE PROPERTY
Author: JFL	
FIGURE 1 PROJECT LOCATION	
Scale: 1:250000	Projection: Long14 (WGS84)

0 25 50 100
kilometres



Symbol

-  Midland Exploration Inc. Claim Block
-  Topography
-  Stream
-  Lake
-  Claim Title

**MIDLAND EXPLORATION INC.
JAMES BAY ÉLÉONORE PROJECT**

**ÉLÉONORE CENTRE
PROPERTY**

Date: 24/04/2018

Author: JFL

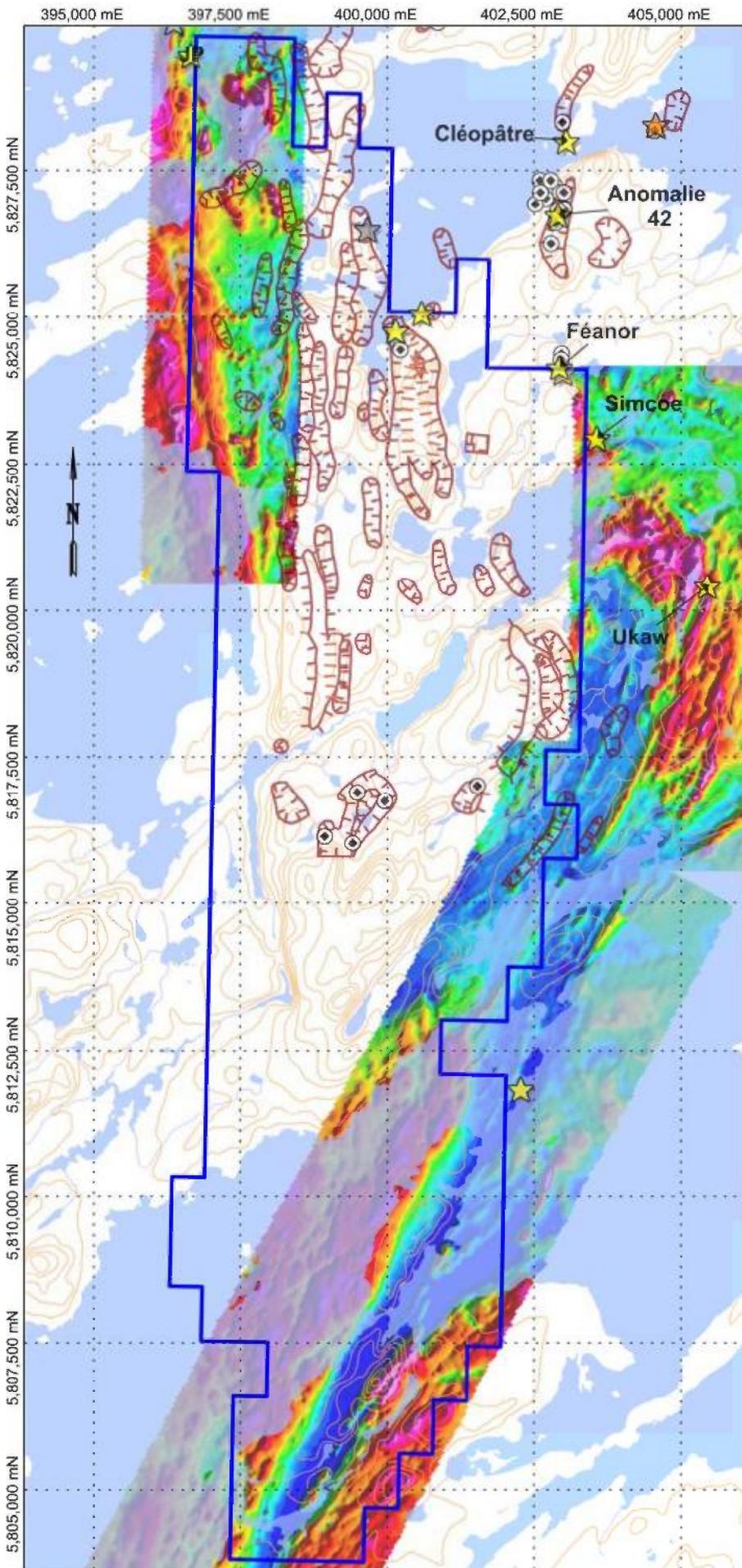
**FIGURE 2
CLAIM LIST AND POSITION
JAMES BAY (QC)**

Scale: 1:105000

Projection: UTM Zone 18



Topographic data: (c) Department of Natural Resources Canada.
All rights reserved.



Symbol

-  Midland Exploration Inc. Claim Block
-  Topography
-  Stream
-  Lake

Diamond Drilling Hole

Compilation

-  DDH

Metallic Occurrence

(Substance)

-  Ag
-  Au
-  Cu

Airborne EM Interpretation

Kenn_Geoterrax

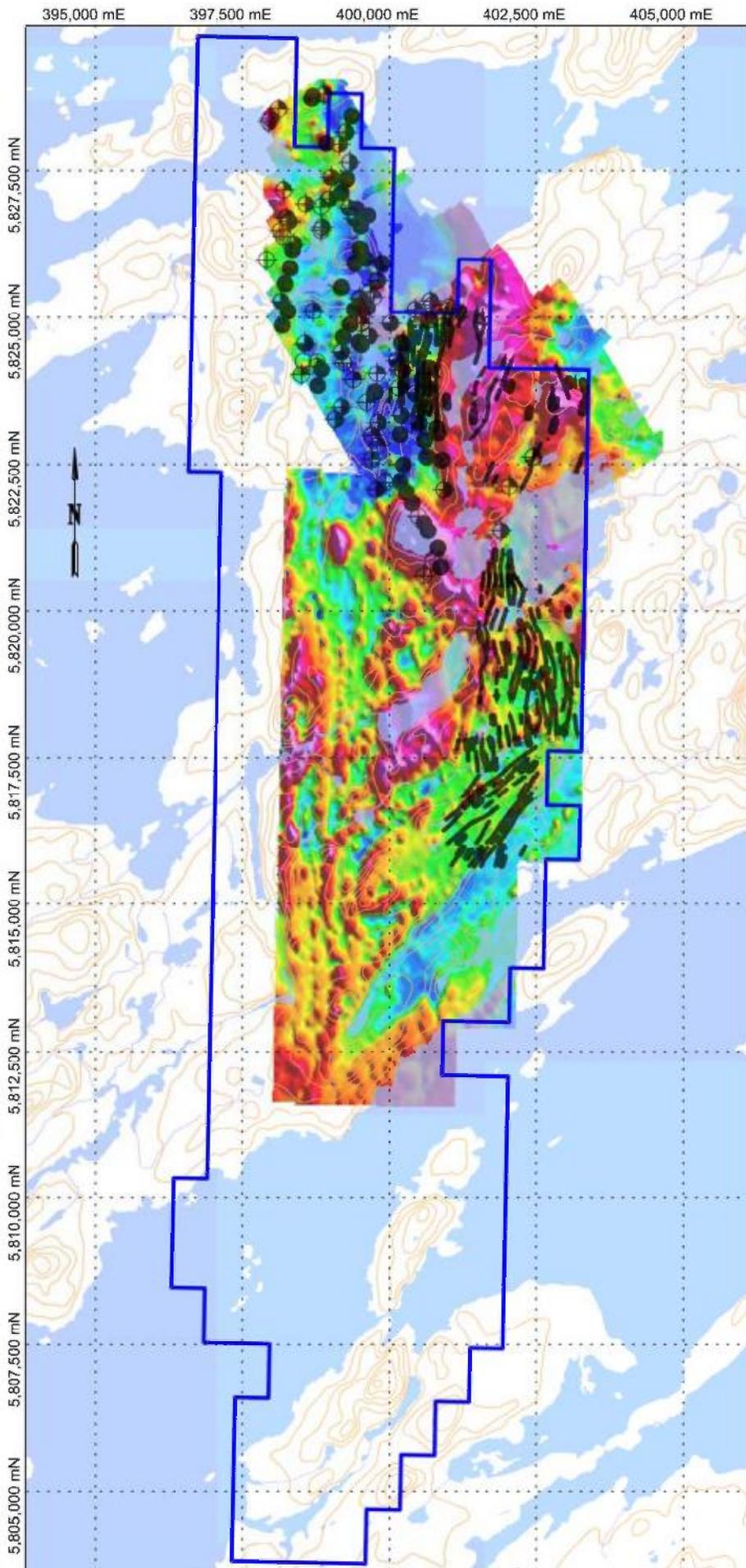
-  Conductor

For color scale of the magnetic survey, consult GM63781

MIDLAND EXPLORATION INC. JAMES BAY ÉLÉONORE PROJECT	
Date: 24/04/2018 Author: JFL	ÉLÉONORE CENTRE PROPERTY FIGURE 3 HISTORICAL WORK COMPILATION
Scale: 1:105000 Projection: UTM Zone 1:	
	

Topographic data: (c) Department of Natural Resources Canada. All rights reserved.

DDH and Showing data: (c) MERN SIGÉOM Database All rights reserved.



Topographic data: (c) Department of Natural Resources Canada.
All rights reserved.



Symbol

-  Midland Exploration Inc. Claim Block
-  Topography
-  Stream
-  Lake

Airborne EM

Tau Anomaly

-  Class 6
-  Class 5
-  Class 4
-  Class 3
-  Class 2
-  Class 1

IP Geophysics

Chargeability

-  Certain
-  Probable
-  Weak

For color scale of the magnetic survey,
consult GM69005

**MIDLAND EXPLORATION INC.
JAMES BAY ÉLÉONORE PROJECT**

**ÉLÉONORE CENTRE
PROPERTY**

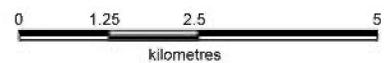
Date: 24/04/2018

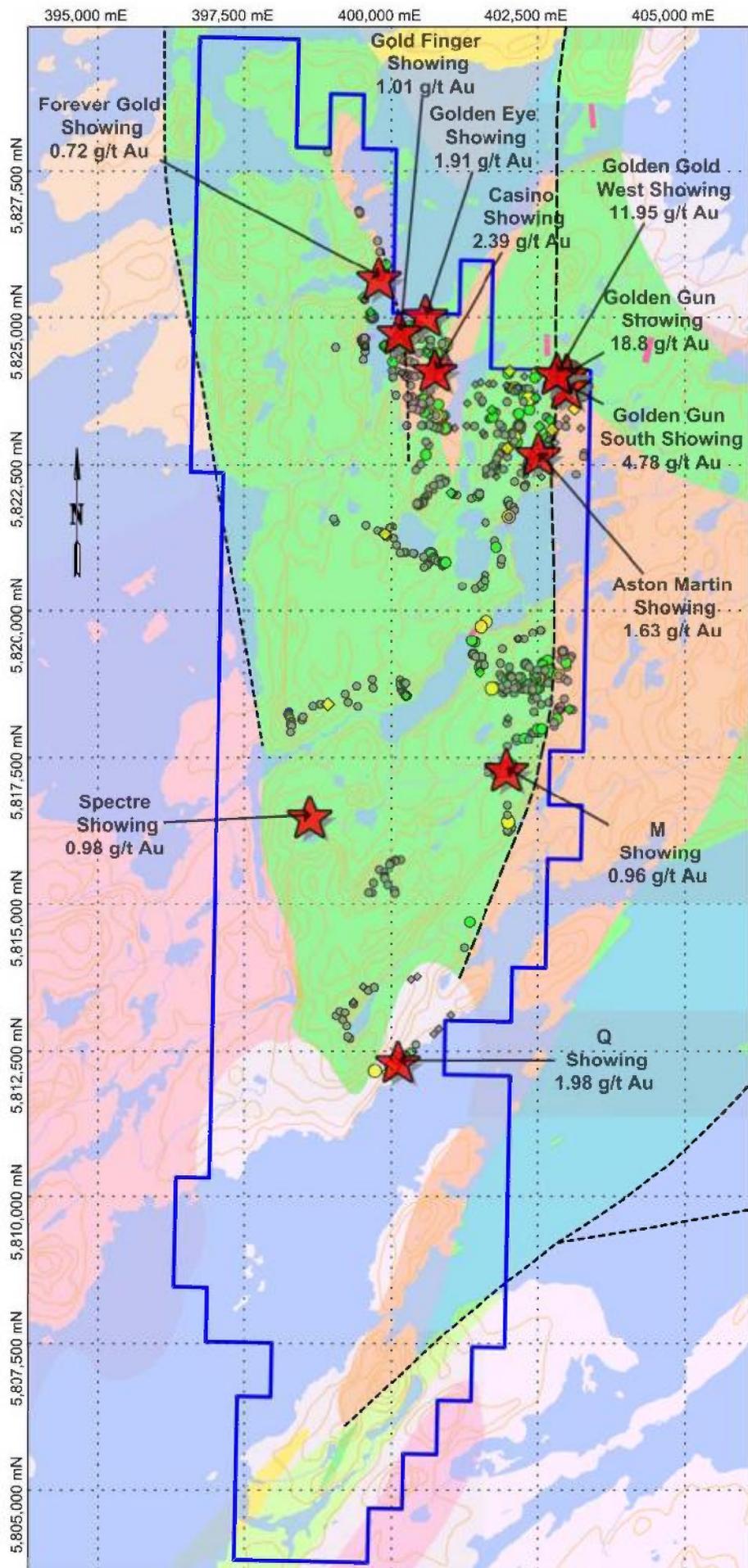
Author: JFL

**FIGURE 4
MIDLAND GEOPHYSICS
COMPILATION**

Scale: 1:105000

Projection: UTM Zone 18 (N)





Topographic data: (c) Department of Natural Resources Canada. All rights reserved.

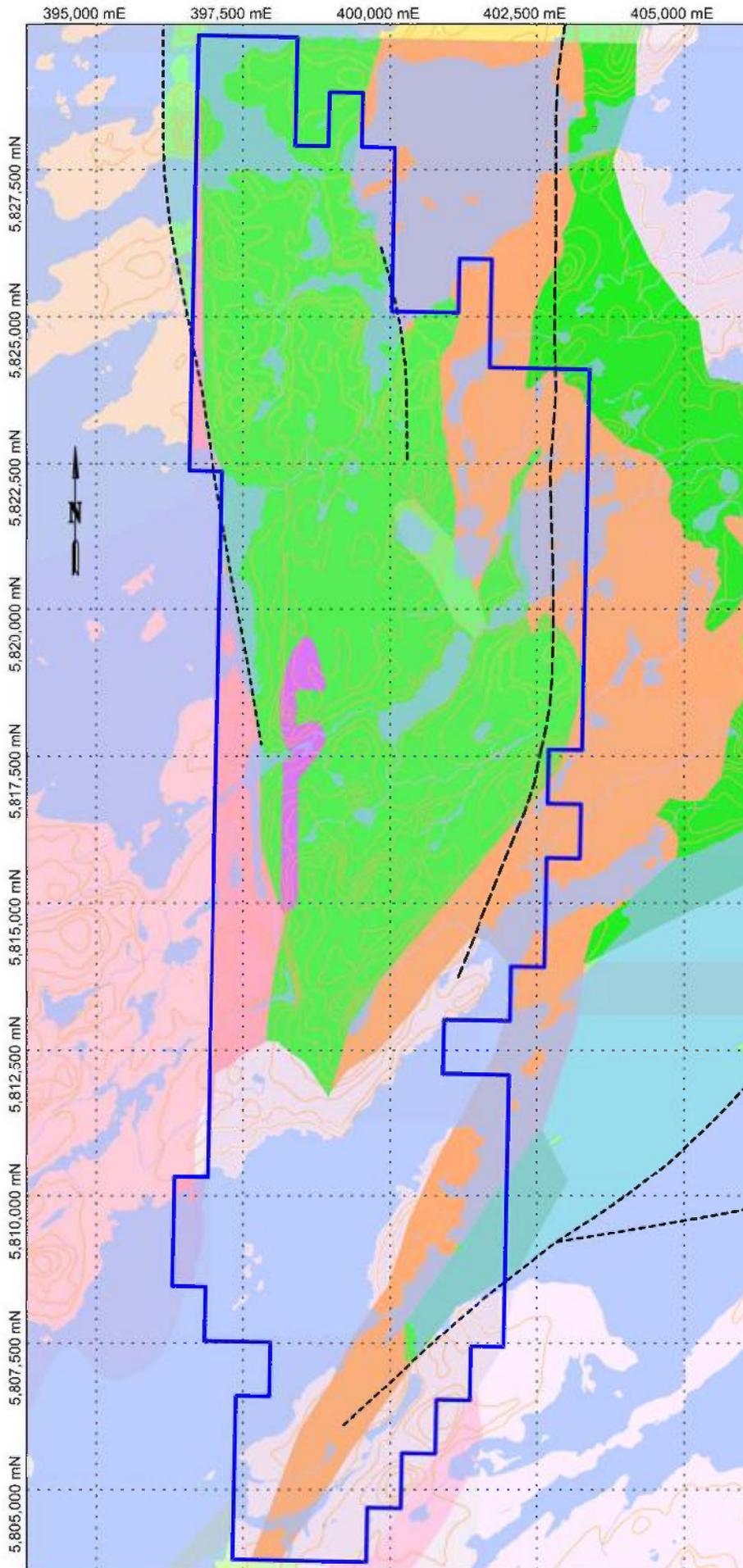


- Symbol**
- Midland Exploration Inc. Claim Block
 - Topography
 - Stream
 - Lake
 - Outcrop
 - Boulder
 - Gold Showing til 2017 (Midland)
- Fault (Regional)**
- Undetermined
 - Senestral
- Lithology**
- Granodiorite
 - Foliated Tonalite
 - Polymictic Conglomerates Wackes
 - Metabasalts
 - Metabasalts (Magnetic)
 - Magnesian Basalts Ultramafic Rocks
- Boulder / Outcrop Sample g/t Au**
- | | | |
|--|--|-------------|
| | | > 10 |
| | | 1 to 10 |
| | | 0.4 to 1 |
| | | 0.1 to 0.4 |
| | | 0.02 to 0.1 |
| | | < 0.02 |

SIGÉOM geology as of April 2018. Refer to SIGÉOM for complete geology legend

MIDLAND EXPLORATION INC. JAMES BAY ÉLÉONORE PROJECT	
Date: 24/04/2018 Author: JFL	ÉLÉONORE CENTRE PROPERTY
FIGURE 5 MIDLAND OUTCROP/BOULDER 2011 - 2014 COMPILATION	
Scale: 1:105000	Projection: UTM Zone 18 (t)

Geology data: (c) MERN SIGÉOM Database All rights reserved.



Topographic data: (c) Department of Natural Resources Canada. All rights reserved.



Symbol

-  Midland Exploration Inc. Claim Block
-  Topography
-  Stream
-  Lake

Fault

(Regional)

-  Undetermined
-  Senestral

Lithology

-  Granodiorite
-  Foliated Tonalite
-  Polymictic Conglomerates Wackes
-  Metabasalts
-  Metabasalts (Magnetic)
-  Magnesian Basalts
-  Ultramafic Rocks

Modified from MERN SIGÉOM Database

**MIDLAND EXPLORATION INC.
JAMES BAY ÉLÉONORE PROJECT**

**ÉLÉONORE CENTRE
PROPERTY**

Date: 24/04/2018

Author: JFL

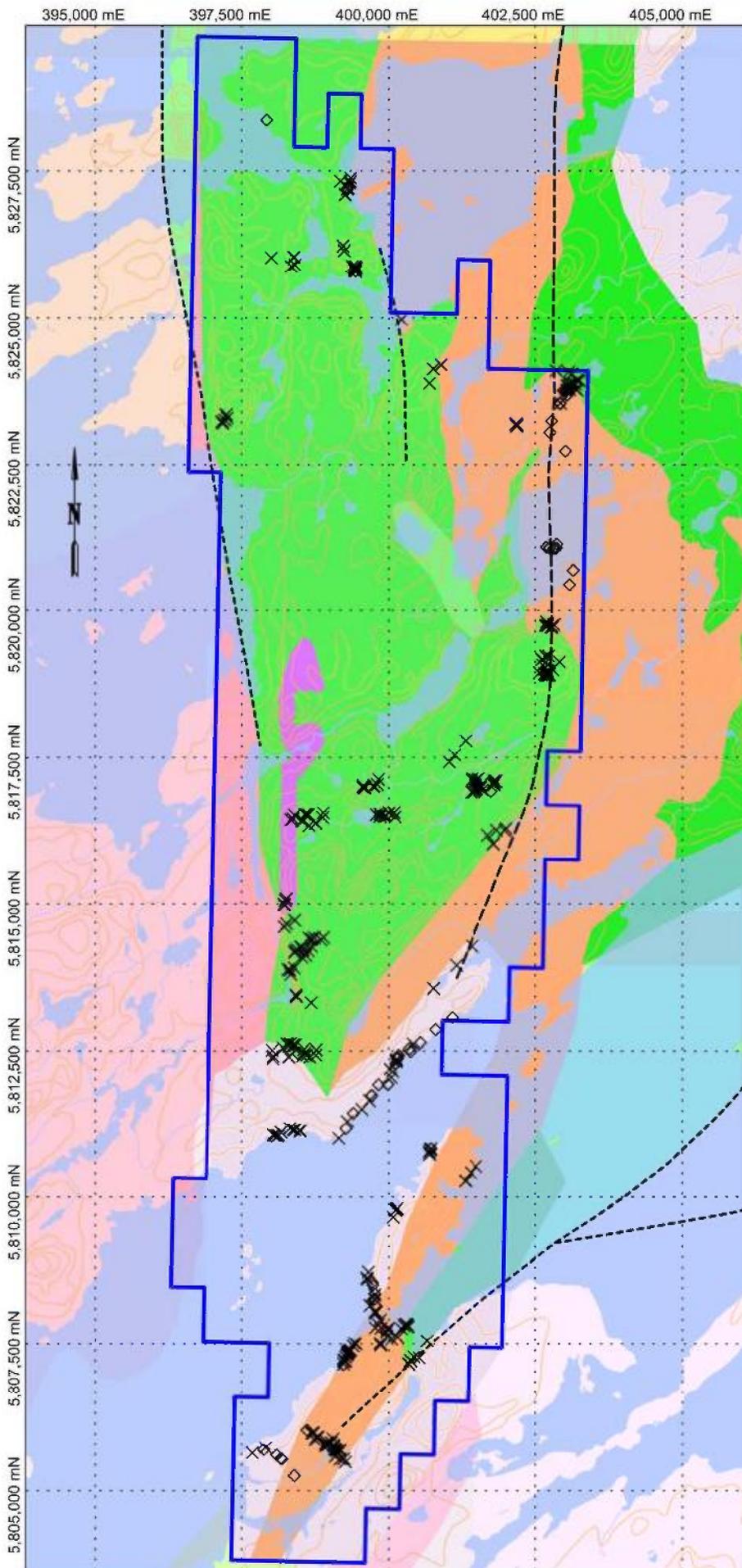
**FIGURE 6
RE-INTERPRETED
GEOLOGY**

Scale: 1:105000

Projection: UTM Zone 18 (



Background geology data: (c) MERN SIGÉOM Database All rights reserved.



Symbol

-  Midland Exploration Inc. Claim Block
-  Topography
-  Stream
-  Lake
-  Outcrop
-  Boulder

Fault

(Regional)

-  Undetermined
-  Senestral

Lithology

-  Granodiorite
-  Foliated Tonalite
-  Polymictic Conglomerates Wackes
-  Metabasalts
-  Metabasalts (Magnetic)
-  Magnesian Basalts Ultramafic Rocks

Modified from MERN SIGÉOM Database

**MIDLAND EXPLORATION INC.
JAMES BAY ÉLÉONORE PROJECT**

**ÉLÉONORE CENTRE
PROPERTY**

Date: 24/04/2018

Author: JFL

**FIGURE 7
OUTCROP AND BOULDER
LOCALIZATION**

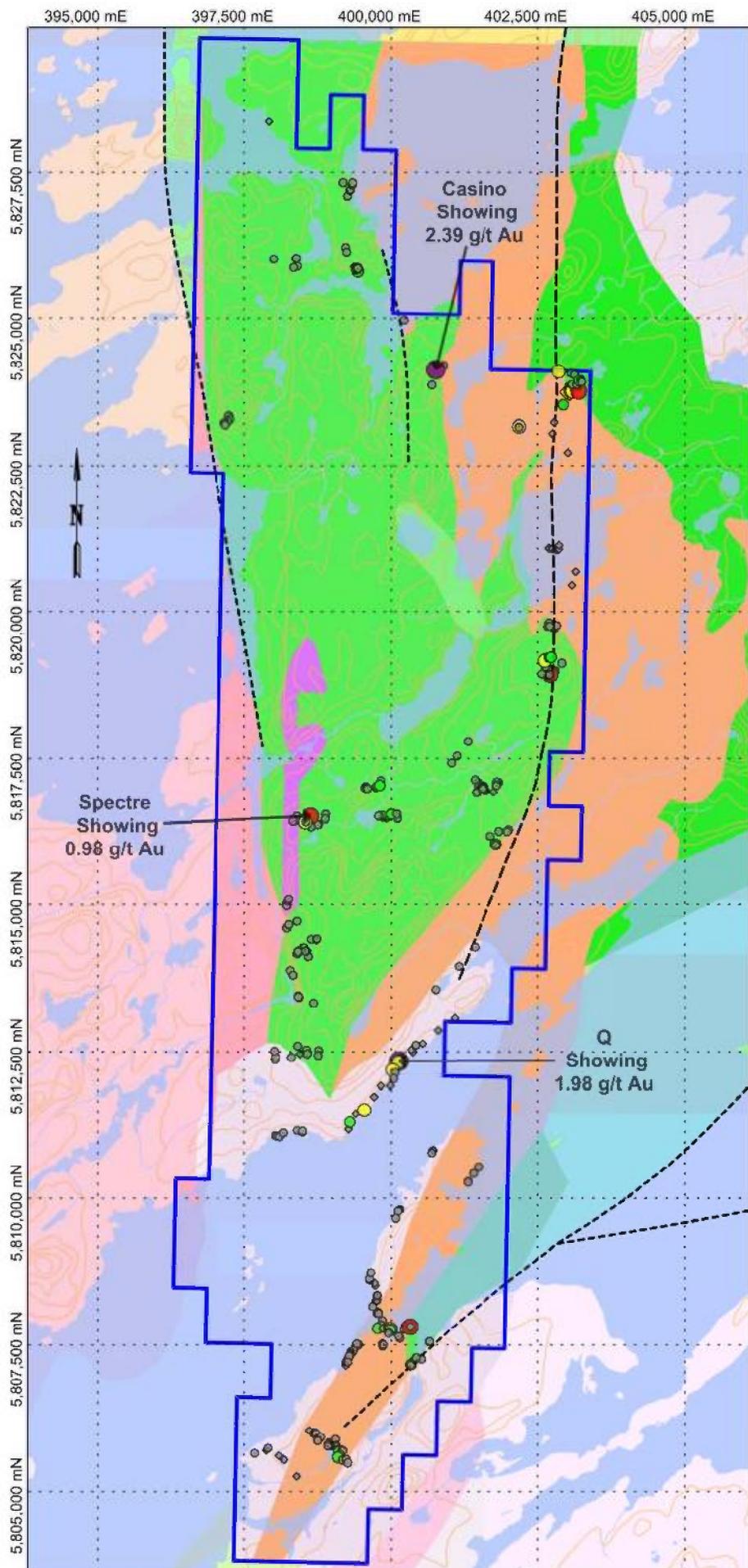
Scale: 1:105000

Projection: UTM Zone 18



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Symbol

- Midland Exploration Inc. Claim Block
- Topography
- Stream
- Lake
- Outcrop
- Boulder

Fault (Regional)

- Undetermined
- Senestral

Lithology

- Granodiorite
- Foliated Tonalite
- Polymictic Conglomerates Wackes
- Metabasalts
- Metabasalts (Magnetic)
- Magnesian Basalts Ultramafic Rocks

Modified from MERN SIGÉOM Database

Boulder / Outcrop Sample g/t Au

- | | | |
|--|--|-------------|
| | | > 10 |
| | | 1 to 10 |
| | | 0.4 to 1 |
| | | 0.1 to 0.4 |
| | | 0.02 to 0.1 |
| | | < 0.02 |

MIDLAND EXPLORATION INC. JAMES BAY ÉLÉONORE PROJECT

ÉLÉONORE CENTRE PROPERTY

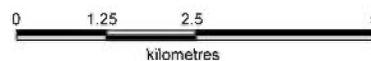
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Author: JFL

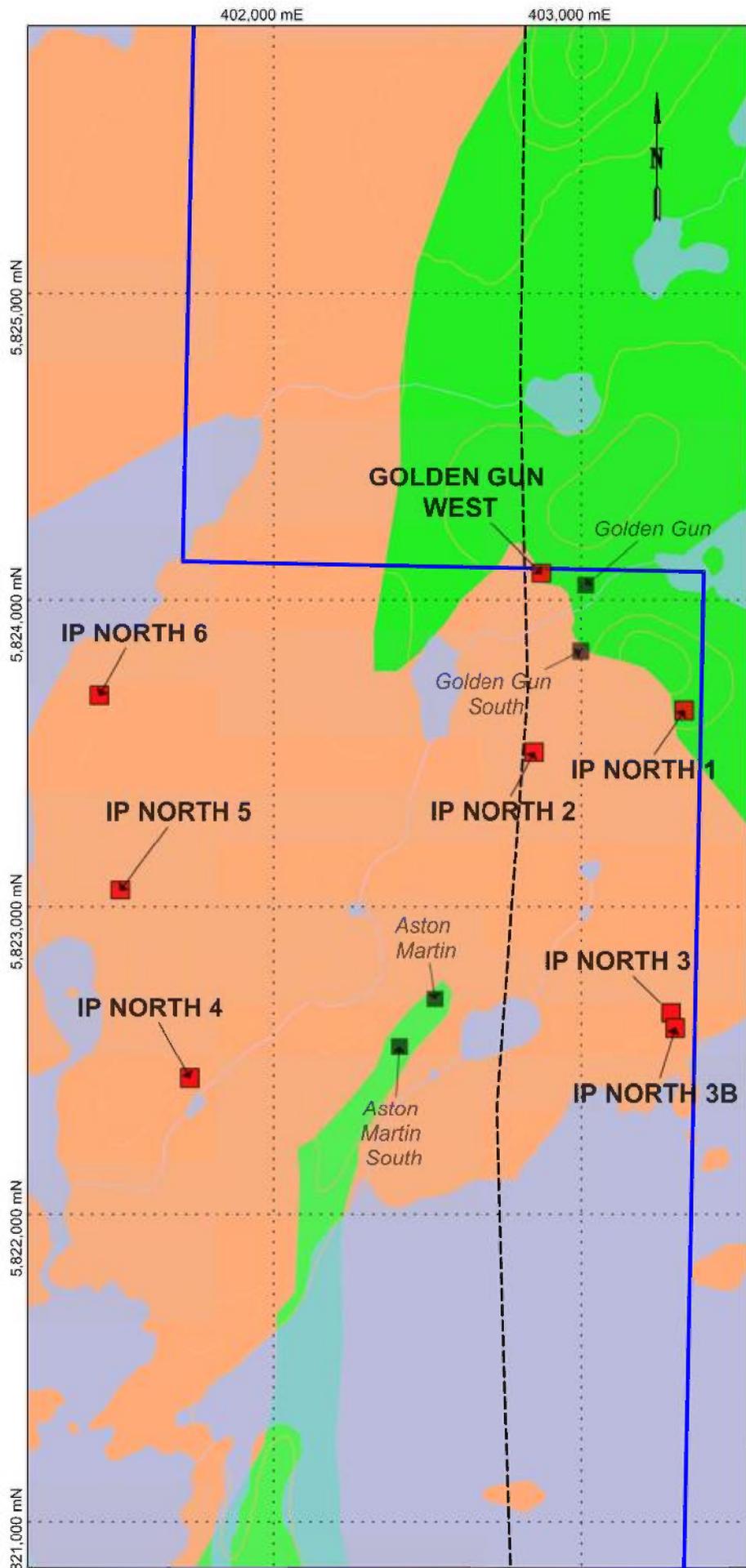
FIGURE 8 OUTCROP AND BOULDER RESULTS

Scale: 1:105000

Projection: UTM Zone 18 (T)



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Topographic data: (c) Department of Natural Resources Canada. All rights reserved.



Symbol

- Midland Exploration Inc. Claim Block
- Topography
- Stream
- Lake
- 2015 Trench
- 2013 Trench

Fault

- (Regional)
- Undetermined
 - Senestral

Lithology

- Polymictic Conglomerates Wackes
- Metabasalts
- Metabasalts (Magnetic)

Modified from MERN SIGÉOM Database

**MIDLAND EXPLORATION INC.
JAMES BAY ÉLÉONORE PROJECT**

**ÉLÉONORE CENTRE
PROPERTY**

Date: 24/04/2018

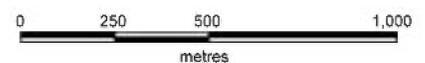
Author: JFL

FIGURE 9

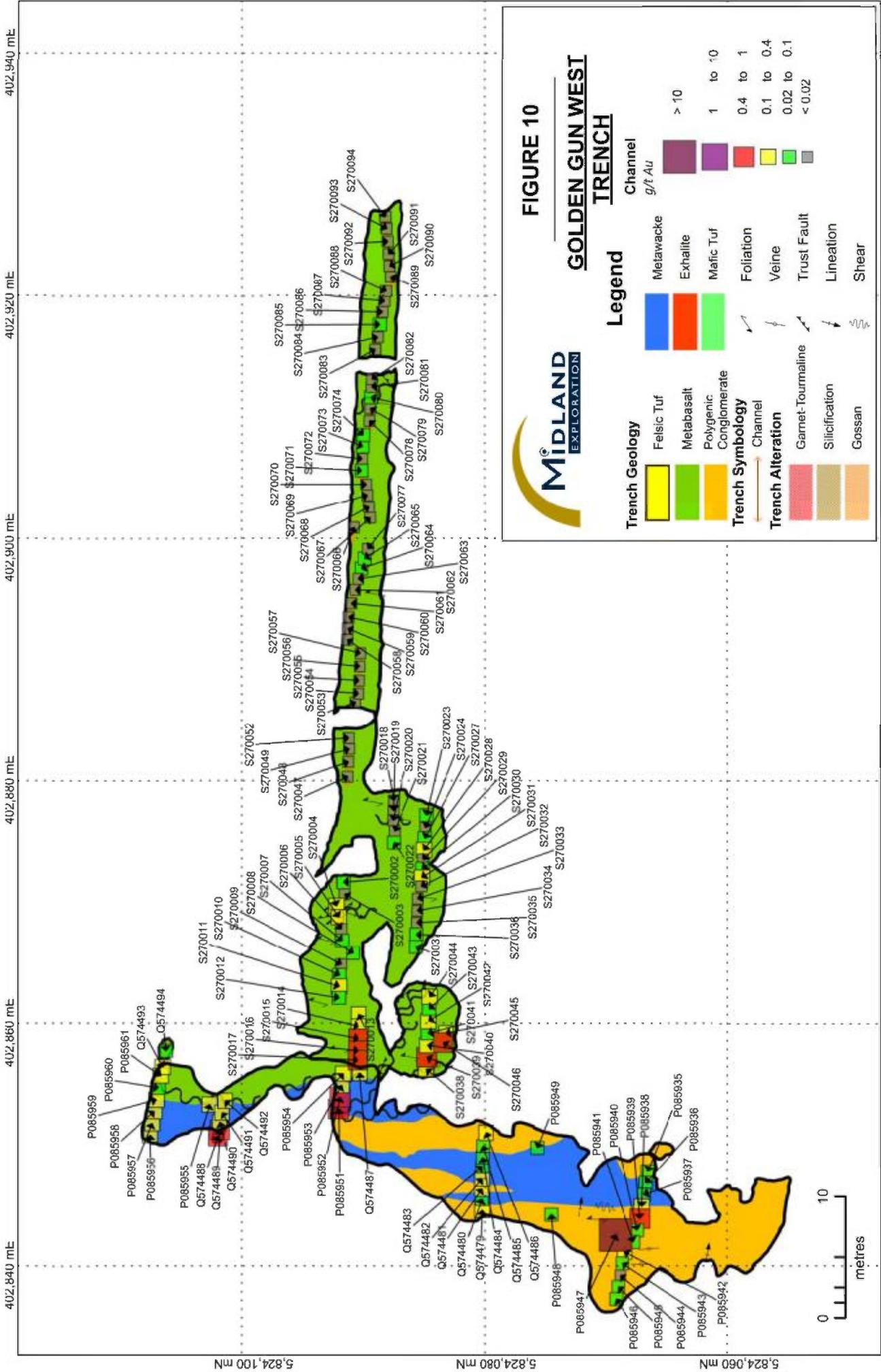
**TRENCH
LOCALIZATION**

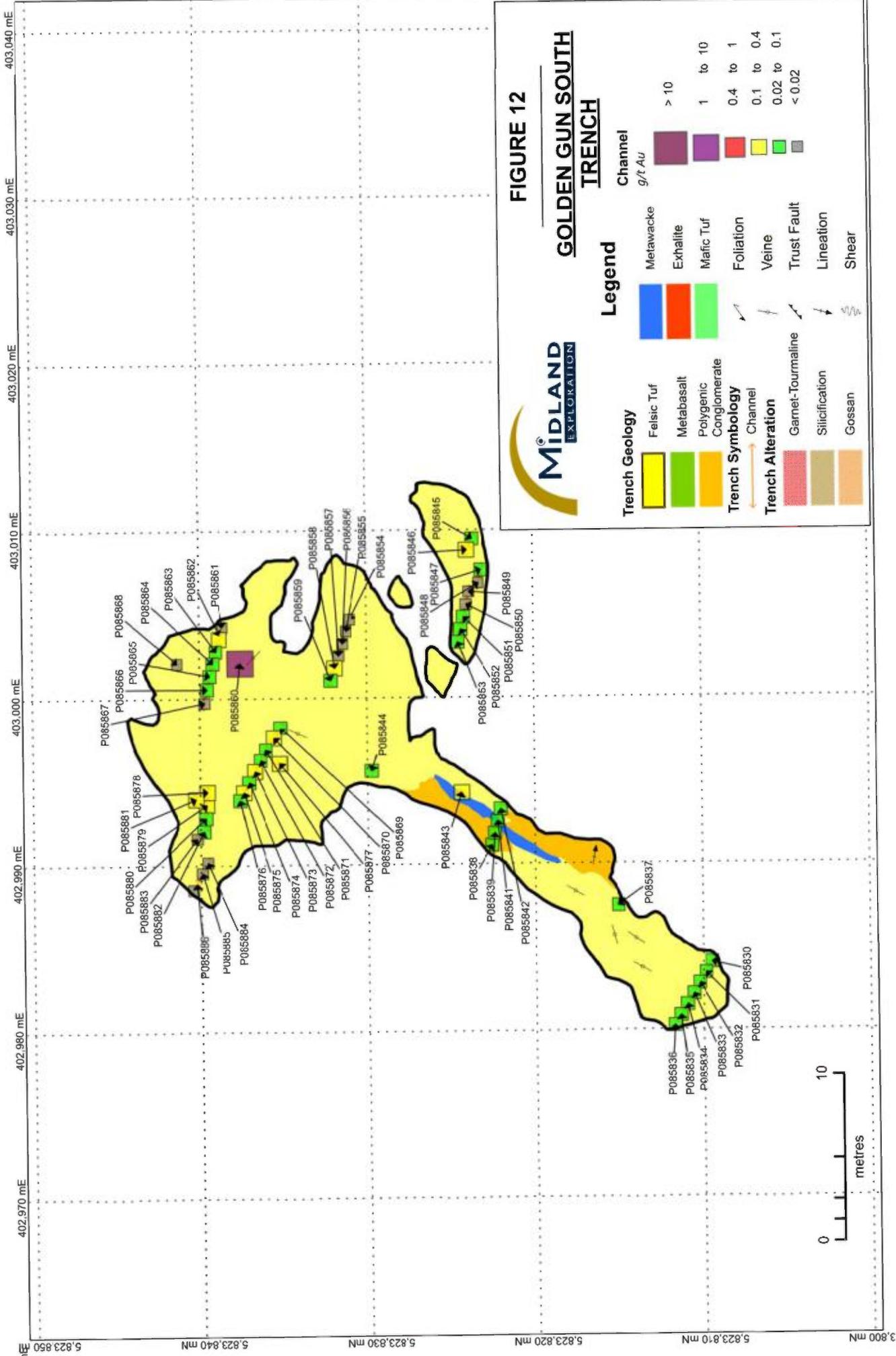
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Projection: UTM Zone 18 (T)



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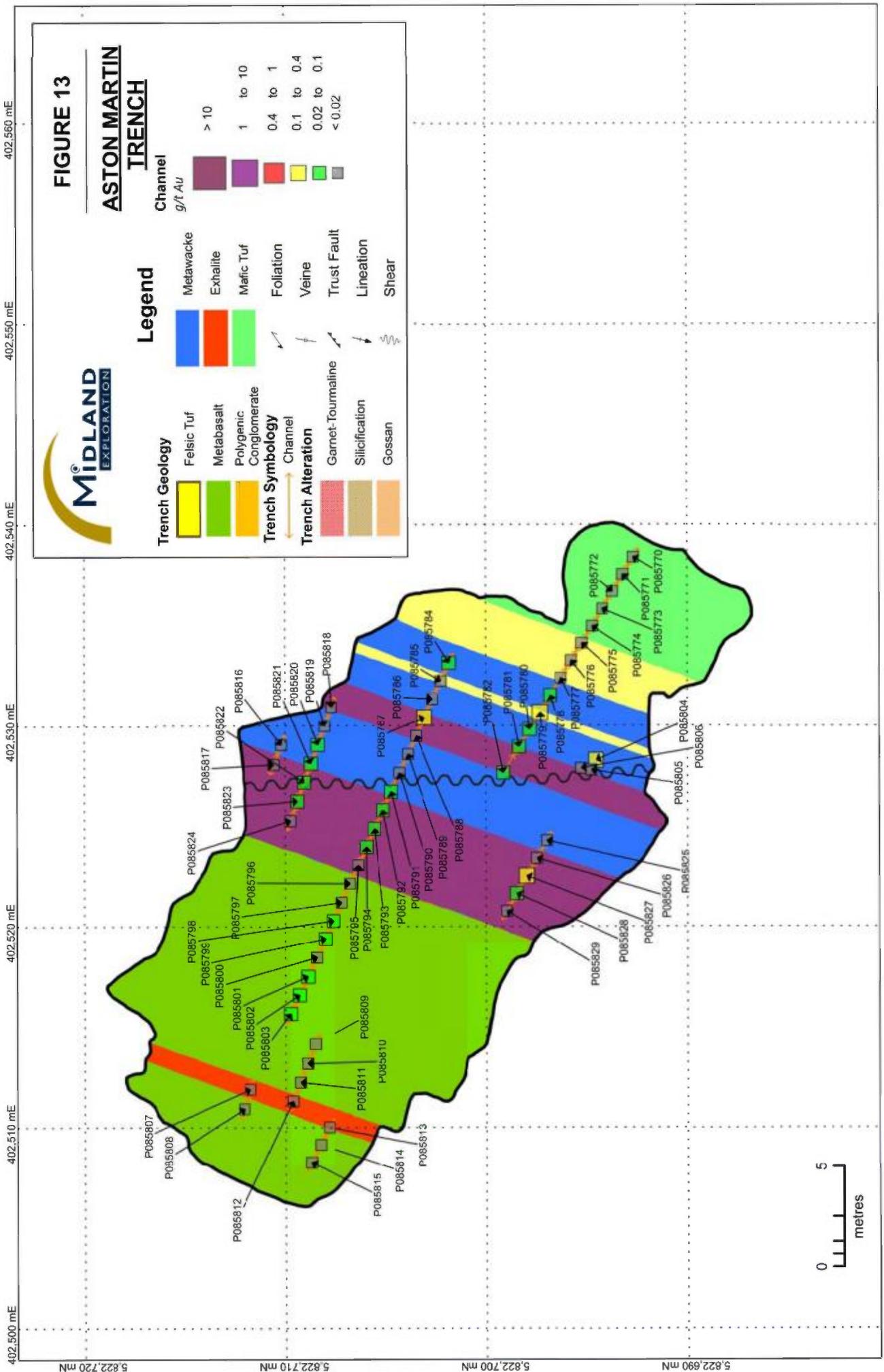


FIGURE 13

ASTON MARTIN TRENCH



Legend

Trench Geology	Trench Symbology	Trench Alteration	Channel g/t Au
Felsic Tuf	Channel	Garnet-Tourmaline	> 10
Metabasalt	Channel	Silicification	1 to 10
Polygenic Conglomerate	Channel	Gossan	0.4 to 1
Metawacke	Channel		0.1 to 0.4
Exhalite	Channel		0.02 to 0.1
Mafic Tuf	Channel		< 0.02
Foliation	Channel		
Veine	Channel		
Trust Fault	Channel		
Lineation	Channel		
Shear	Channel		

402,500 mE 402,510 mE 402,520 mE 402,530 mE 402,540 mE 402,550 mE 402,560 mE

5,822,690 mN 5,822,700 mN 5,822,710 mN 5,822,720 mN

0 5 metres

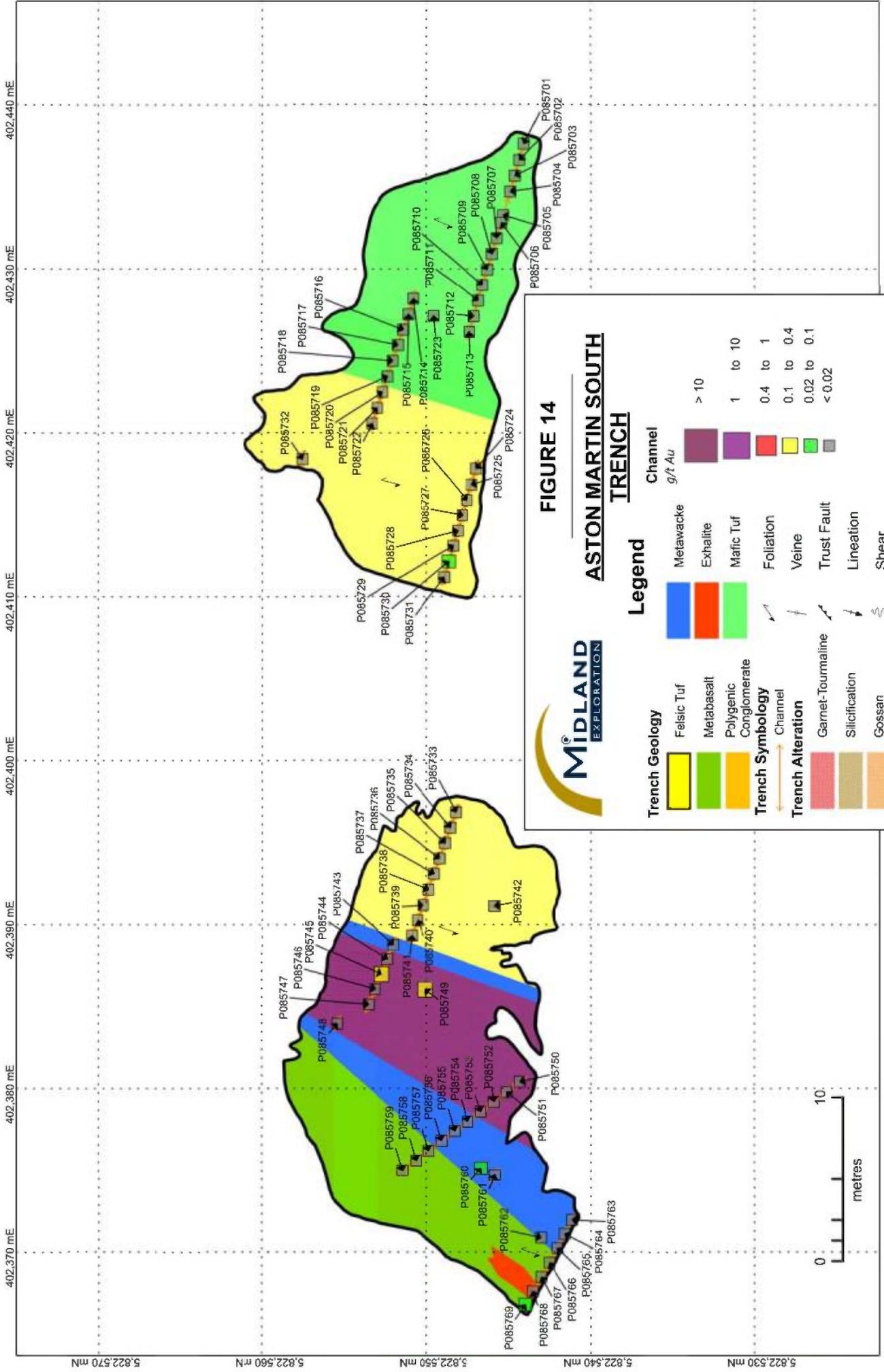
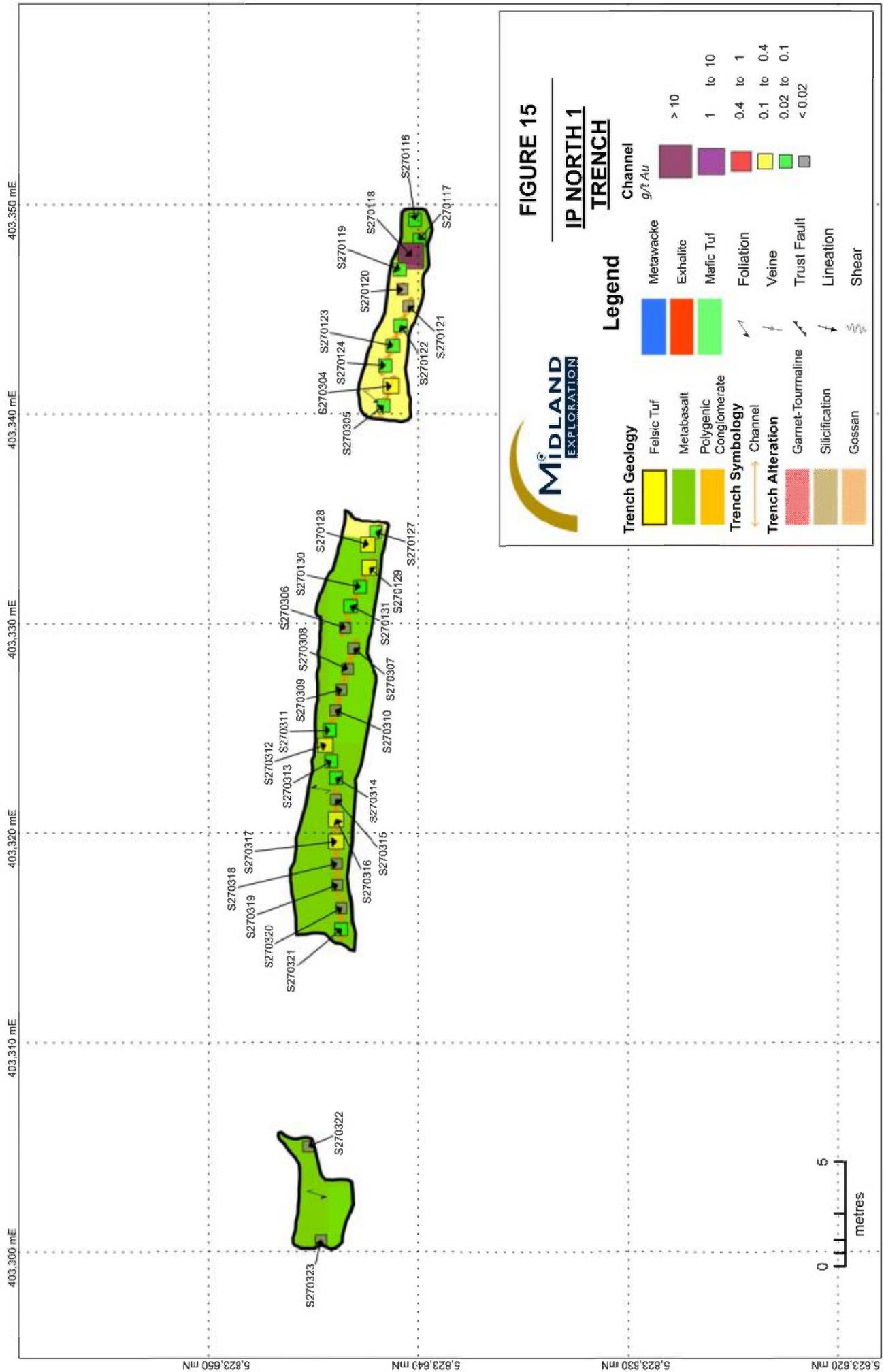


FIGURE 14
ASTON MARTIN SOUTH
TRENCH



Legend

Trench Geology	Felsic Tuff	Metawacke	Exhalite	Mafic Tuff	Channel	> 10
Trench Symbology	Foliation	Veine	Trust Fault	Garnet-Tourmaline	Silicification	Gossan
Trench Alteration	Garnet-Tourmaline	Silicification	Gossan	Channel	> 10	< 0.02



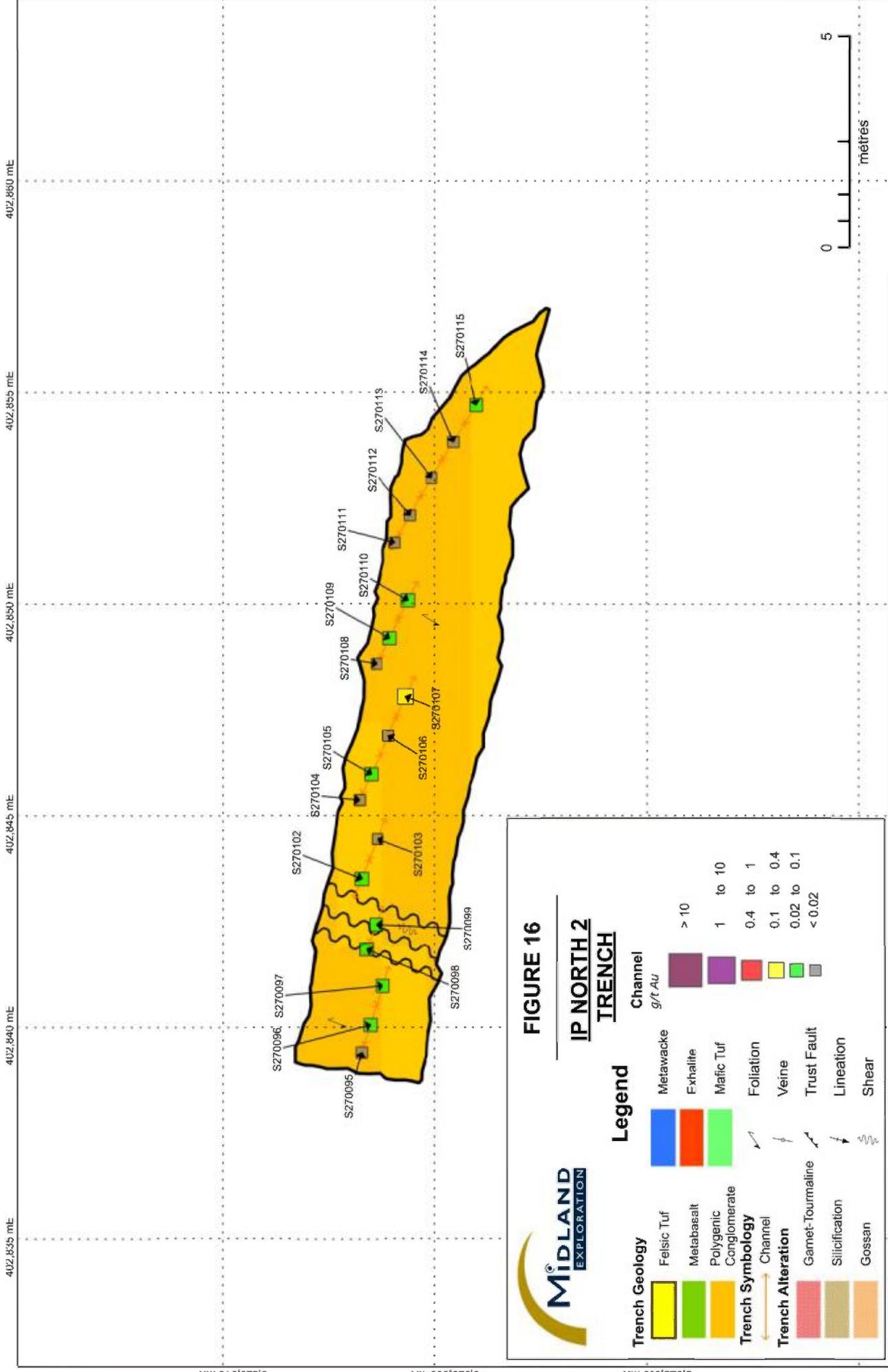
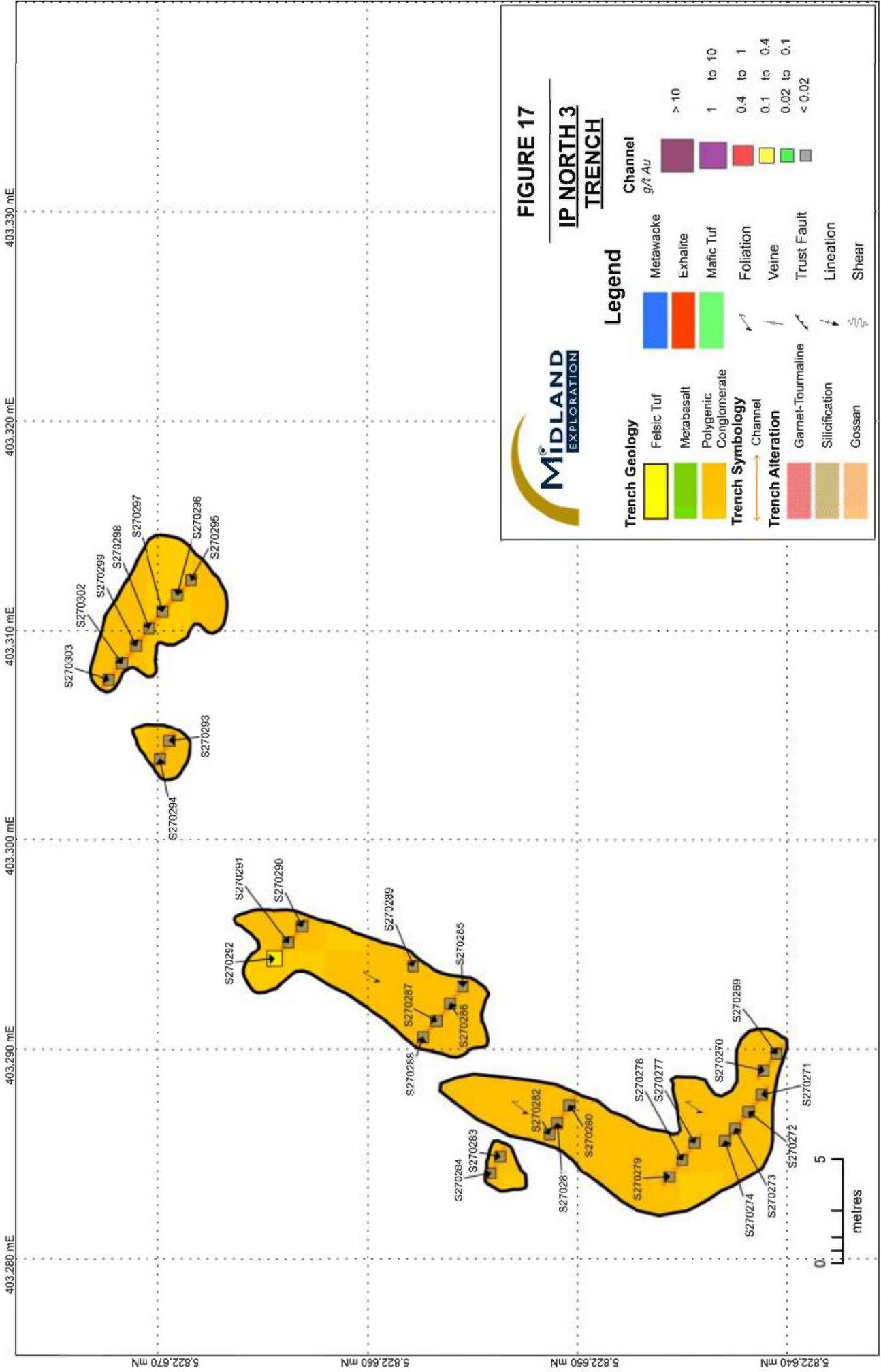


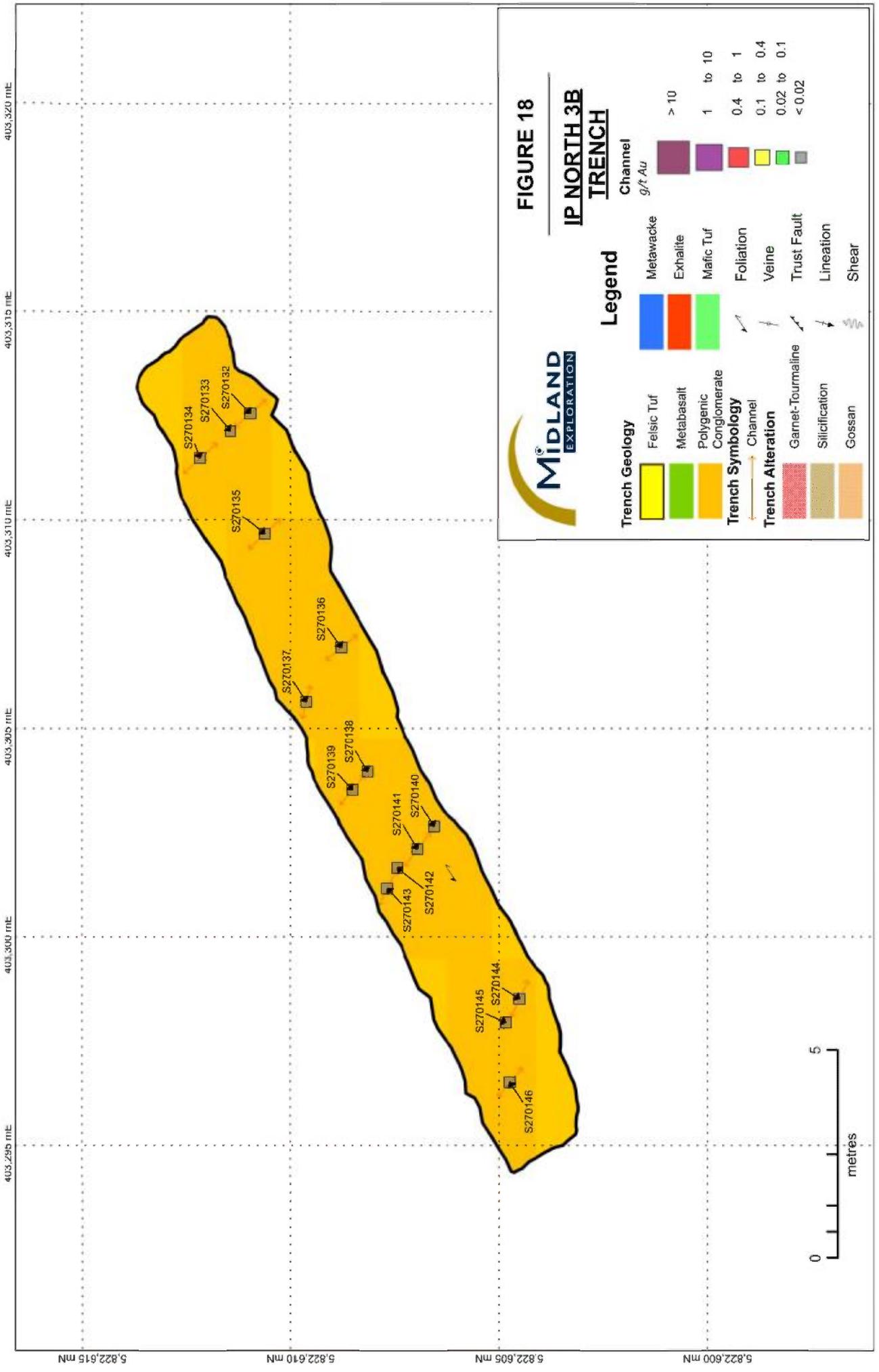
FIGURE 16

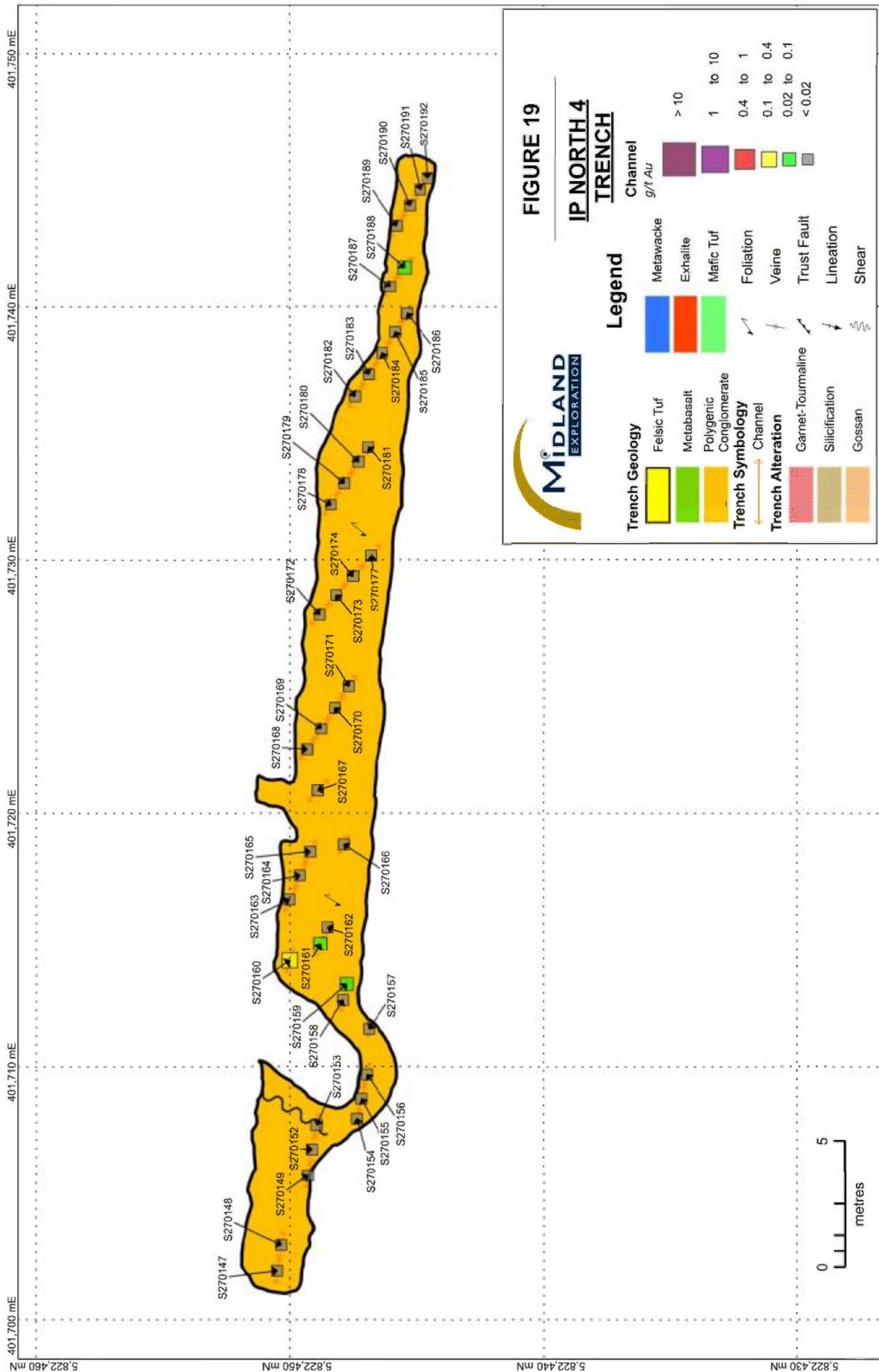
**IP NORTH 2
TRENCH**

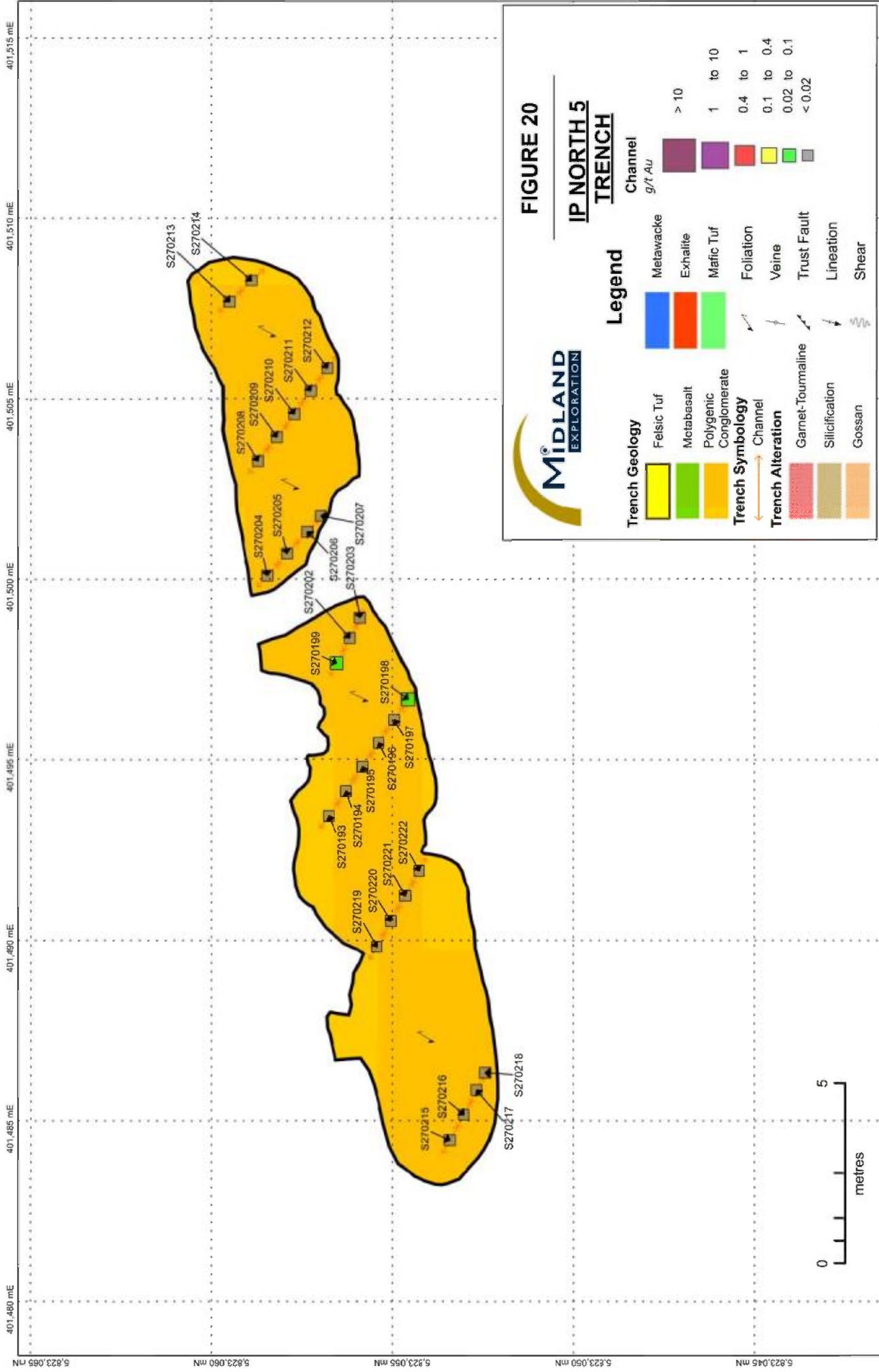


Legend	
Trench Geology	Channel
Felsic Tuf	Metawacke
Metabasalt	Exhalite
Polygenic Conglomerate	Mafic Tuf
Trench Symbology	Foliation
Channel	Veine
Trench Alteration	Trust Fault
Garnet-Tourmaline	Lineation
Silicification	Shear
Gossan	
	g/t Au
	> 10
	1 to 10
	0.4 to 1
	0.1 to 0.4
	0.02 to 0.1
	< 0.02









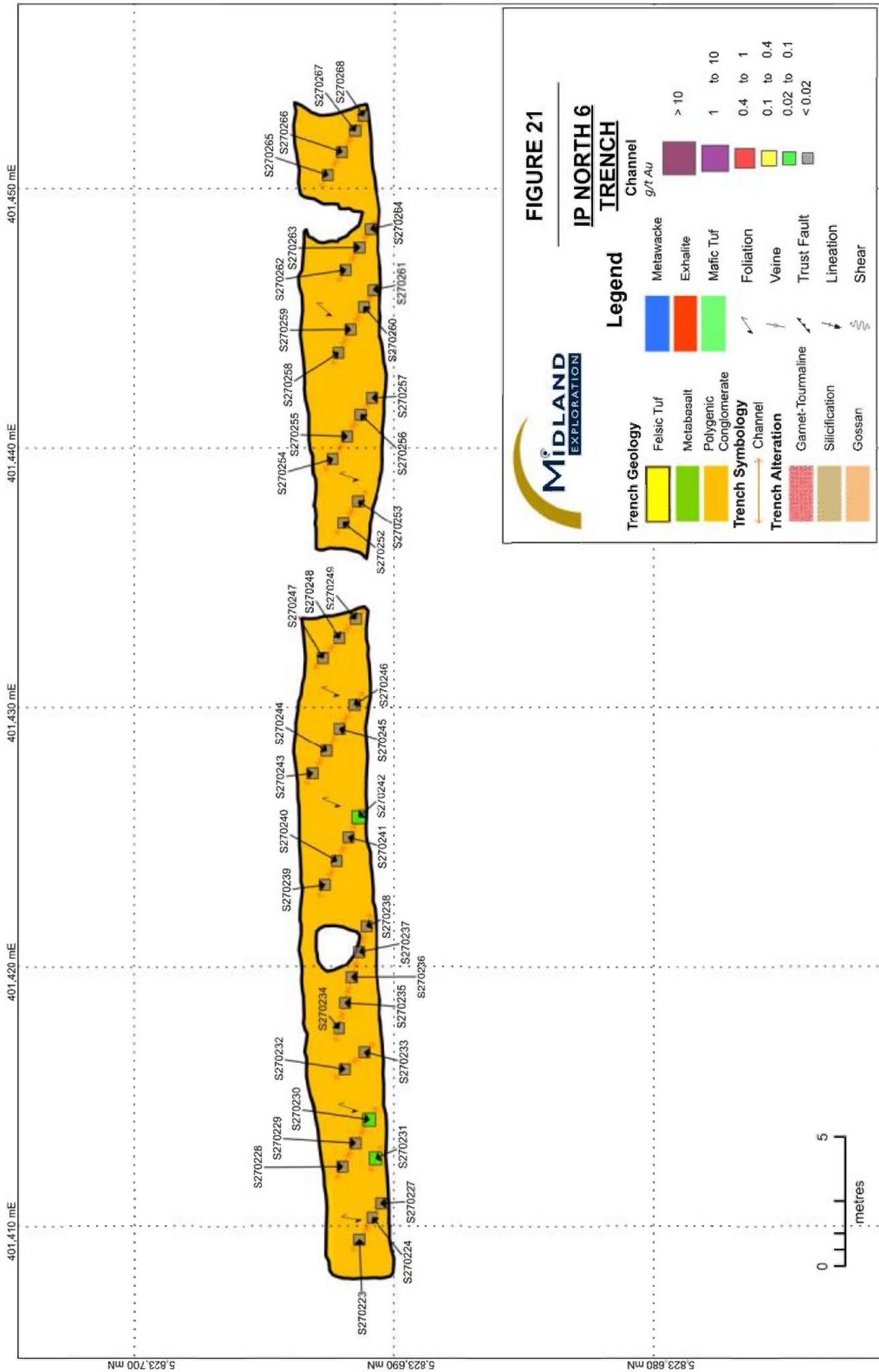


FIGURE 21

IP NORTH 6 TRENCH

Legend

Trench Geology	Felsic Tuf	Metawacke	Channel	> 10 g/t Au
	Metabasalt	Exhalite	1 to 10	0.4 to 1
	Polygenetic Conglomerate	Mafic Tuf	0.1 to 0.4	0.02 to 0.1
Trench Symbology	Channel	Foliation	Veine	Trust Fault
Trench Alteration	Garnet-Tourmaline	Veine	Trust Fault	Lineation
	Silicification	Trust Fault	Lineation	Shear
	Gossan	Trust Fault	Lineation	Shear



402.625 mE

402.630 mE

402.635 mE

402.640 mE

402.645 mE

5.819.055 mN

5.819.050 mN

5.819.045 mN

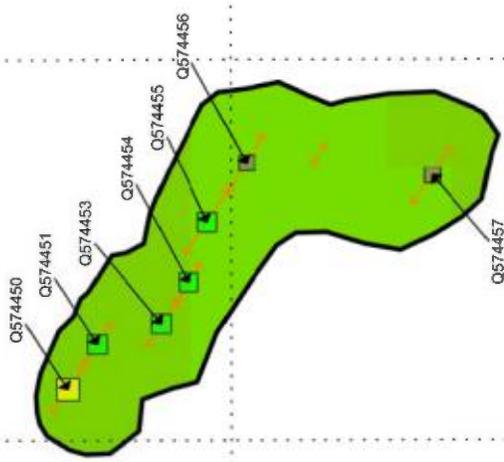


FIGURE 22
SEAN CONNERY
TRENCH



Legend

Trench Geology

- Felsic Tuf
- Metabasalt
- Polygenic Conglomerate

Trench Symbology

- Channel

Trench Alteration

- Garnet-Tourmaline
- Silicification
- Gossan

Channel g/t Au

- > 10
- 1 to 10
- 0.4 to 1
- 0.1 to 0.4
- 0.02 to 0.1
- < 0.02

Metawacke

- Metawacke

Exhalite

- Exhalite

Mafic Tuf

- Mafic Tuf

Foliation

- Foliation

Veine

- Veine

Trust Fault

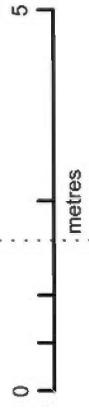
- Trust Fault

Lineation

- Lineation

Shear

- Shear



**APPENDIX 1: OUTCROP AND BOULDER
2011-2014 COMPILATION DATA TABLE**

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	79290001	401112	5821981	Conglomérat		trPY	-0.005	-5
Boulder	79290002	401032	5822005	Conglomérat		5PO-PY,trAS	0.069	20
Boulder	79290003	401030	5822019	Conglomérat		3PY, trAS	0.011	-5
Boulder	79290004	401012	5822012	Conglomérat		3PY	0.032	-5
Outcrop	79290005	400706	5822070	Métavolcanique Mafique		1CU,trPO-CP	-0.005	-5
Outcrop	79290006	400641	5822089	Métavolcanique Mafique		trCP-PO-PY	0.009	-5
Outcrop	79290007	400418	5822417	Métavolcanique Mafique		trPY	-0.005	-5
Outcrop	79290008	400498	5822514	Métavolcanique Mafique		trPY-PO	-0.005	5
Outcrop	79290009	400584	5822672	Métasédiment		1PY	-0.005	6
Outcrop	79290010	400584	5822672	Métasédiment		5PY	0.041	118
Outcrop	79290011	400631	5822826	Métavolcanique Mafique		trPY	0.005	-5
Outcrop	79290012	400587	5822890	Métavolcanique Mafique		trPY-GP	-0.005	41
Outcrop	79290014	400647	5823379	Métavolcanique Mafique		1PO-1PY	0.011	11
Outcrop	79290015	400572	5823644	Métavolcanique Mafique		5PO-trPY	0.023	-5
Outcrop	79290016	400663	5823752	Métavolcanique Mafique		trPY	-0.005	-5
Outcrop	79290017	400907	5824567	Métasédiment		5PO-PY,trBN	0.056	3590
Outcrop	79290018	400907	5824567	Métasédiment		5PO-PY,trBN	0.073	4670
Outcrop	79290019	400655	5824528	Métavolcanique Mafique		trPY	0.01	34
Outcrop	79290020	400772	5824880	Métavolcanique Mafique		trPY	0.005	25
Outcrop	79290024	399807	5825712	Métasédiment	SI+++	30PO,10PY,trCP	0.022	29
Outcrop	79290025	399807	5825712	Métavolcanique Mafique	SI+	3-4PO	0.012	11
Outcrop	79290026	399807	5825712	Métavolcanique Mafique		trAS	0.014	43
Outcrop	79290027	399903	5825840	Conglomérat		3-4sulfure	0.006	5
Outcrop	79290028	399909	5825909	Métasédiment	SI++	5PY	0.024	6
Outcrop	79290029	399801	5826137	Métavolcanique Mafique	GR+	trCP-PY	0.015	-5
Outcrop	79290030	399767	5826318	Métavolcanique Mafique	CL+	1PY	-0.005	24
Outcrop	79290032	399464	5826777	Conglomérat		trPY-PO	-0.005	-5
Outcrop	79290033	399464	5826777	Métavolcanique Mafique		10PY-PO,trSP-GA	-0.005	-5
Outcrop	79290034	399447	5826837	Métavolcanique Felsique	EP+	tr-1PY	-0.005	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	79290035	399464	5826822	Métavolcanique Felsique		1PO-CP	-0.005	-5
Outcrop	79290036	399453	5826814	Métasédiment		3-4PO	0.01	11
Outcrop	79290037	399452	5826809	Métavolcanique Felsique	SI+	5PO	0.006	-5
Outcrop	79290058	403096	5824088	Métavolcanique Felsique			-0.005	-5
Outcrop	79290059	403163	5823873	Métavolcanique Mafique	TLCC	PY	0.009	12
Outcrop	79290060	403194	5823733	Métavolcanique Felsique		PO	0.038	19
Outcrop	79290061	399657	5825051	Métavolcanique Mafique		PY	0.036	7
Outcrop	79290063	399663	5825045	Métavolcanique Mafique	QZCC	PY CP	0.085	13
Outcrop	79290064	399671	5825018	Métavolcanique Mafique		PY	0.034	13
Outcrop	79290065	399672	5825009	Métavolcanique Mafique		PY	0.129	30
Outcrop	79290066	399668	5825006	Métavolcanique Mafique		MO	0.043	25
Outcrop	79290070	398917	5827823	Conglomérat		PY	-0.005	31
Outcrop	79290101	402494	5824061	Métavolcanique Mafique		py (3%) en plaquage	0.16	-5
Outcrop	79290102	402358	5823754	Métavolcanique Mafique	si+	Py (tr)	0.015	-5
Outcrop	79290103	402368	5823729	Métavolcanique Mafique	si+	Py (tr-1%)	0.006	-5
Outcrop	79290104	402350	5823719	Métavolcanique Mafique	si+	Py (tr)	0.004	-5
Outcrop	79290105	402378	5823649	Métavolcanique Felsique		Py (tr)	0.056	5
Outcrop	79290106	402458	5823635	Métavolcanique Felsique		Py (tr)	0.009	-5
Boulder	79290107	402463	5823627	Métavolcanique Felsique	hm+	py(3-4%)	0.034	-5
Outcrop	79290108	402356	5823587	Métavolcanique Felsique		py (tr)	0.008	-5
Outcrop	79290109	402357	5823425	Métavolcanique Felsique		py (tr-3%)	0.001	7
Outcrop	79290110	402359	5823428	Métavolcanique Felsique	cl+	py (3-4%)	0.025	-5
Outcrop	79290112	402186	5823221	Métavolcanique Felsique		sulfures (1-2%)	0.009	7
Outcrop	79290113	401896	5823143	Métavolcanique Felsique	si+	py (tr)	0.002	-5
Outcrop	79290114	401852	5823183	Métavolcanique Mafique	si++	py (5%)	0.002	-5
Outcrop	79290115	402671	5822841	Métavolcanique Mafique		py (tr-1%)	0.005	-5
Outcrop	79290116	402673	5822842	Métavolcanique Mafique		py (1%)	0.005	-5
Boulder	79290117	402670	5822854	Métavolcanique Mafique		py (1-10%)	0.012	-5
Boulder	79290118	402682	5822924	Métasédiment		py (tr-1%)	0.005	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	79290119	402695	5822954	Métavolcanique Felsique		py (1-2%)	0.003	-5
Outcrop	79290120	402719	5822994	Métavolcanique Felsique		py (1%)	0.071	-5
Outcrop	79290121	402737	5823061	Métasédiment		py (tr)	0.007	-5
Boulder	79290123	402741	5823093	Métavolcanique Mafique		py (4-5%)	0.1	6
Outcrop	79290124	402770	5823063	Métavolcanique Mafique		py (3-4%)	0.016	-5
Boulder	79290125	402541	5823142	Métasédiment		py (1-2%)	0.044	-5
Boulder	79290126	402526	5823147	Métavolcanique Mafique	si+	Py (tr-1%)	0.049	-5
Outcrop	79290127	402215	5823094	Métavolcanique Mafique		py (tr)	0.006	-5
Outcrop	79290128	402068	5823053	Métavolcanique Mafique		Py (tr)	0.001	-5
Outcrop	79290129	402085	5823051	Métavolcanique Mafique		Py (tr)	0.005	-5
Outcrop	79290130	402095	5822965	Métavolcanique Mafique	si+	Py (2-5%)	0.122	-5
Outcrop	79290131	401976	5822783	Métavolcanique Mafique		Py (tr-1%)	0.01	-5
Outcrop	79290133	401911	5822795	Métavolcanique Mafique	si+	Py (2-3%)	0.005	-5
Outcrop	79290134	401856	5822704	Conglomérat		py (1-2%)	0.003	-5
Outcrop	79290135	401827	5822674	Conglomérat		Py (2-3%)	0.001	-5
Outcrop	79290136	401745	5822421	Conglomérat	si+	Asp+py (4-6%)	0.012	-5
Outcrop	79290137	401744	5822425	Conglomérat		Asp+py (4-5%)	0.015	-5
Outcrop	79290138	401744	5822425	Conglomérat		Asp+py (4-5%)	0.01	7
Outcrop	79290139	401744	5822425	Conglomérat	si+	Asp+py (4-6%)	0.005	-5
Outcrop	79290140	401743	5822427	Conglomérat	si+	Asp+py(4-6%)	0.009	-5
Outcrop	79290141	401743	5822427	Conglomérat	si+	Asp+py (4-6%)	0.011	-5
Outcrop	79290142	401743	5822427	Conglomérat	si++	Asp+py (10%)	0.025	-5
Outcrop	79290144	401738	5822423	Conglomérat	si+	Asp+py (4-6%)	0.01	-5
Outcrop	79290145	401737	5822419	Conglomérat	si+	Asp+py (4-6%)	0.008	-5
Outcrop	79290146	401734	5822422	Conglomérat	si+	Asp+py (4-6%)	0.006	-5
Outcrop	79290147	401727	5822414	Conglomérat	si+	Asp+py (4-6%)	0.014	-5
Outcrop	79290148	401724	5822414	Conglomérat	si+	Asp+py (4-6%)	0.013	-5
Outcrop	79290149	401724	5822414	Conglomérat	si+	Asp+py (4-6%)	0.013	-5
Outcrop	79290150	401724	5822408	Conglomérat	si+	Asp+py (4-6%)	0.011	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	79290151	401753	5822434	Conglomérat		PY/ASPY	0.006	-5
Outcrop	79290152	401753	5822434	Conglomérat		PY/ASPY	0.106	17
Outcrop	79290153	401777	5822465	Conglomérat		PY/ASPY	0.016	-5
Outcrop	79290155	401777	5822458	Conglomérat		PY/ASPY	0.027	6
Outcrop	79290156	401778	5822496	Conglomérat		PY/ASPY	0.021	9
Outcrop	79290157	401778	5822495	Conglomérat		PY/ASPY	0.014	-5
Outcrop	79290158	401767	5822506	Conglomérat		PY/ASPY	0.016	14
Outcrop	79290159	401767	5822490	Conglomérat		PY/ASPY	0.016	-5
Outcrop	79290160	401746	5822505	Conglomérat		PY/ASPY	0.014	-5
Outcrop	79290161	401772	5822532	Conglomérat		PY/ASPY	0.01	-5
Outcrop	79290163	401791	5822561	Conglomérat		PY/ASPY	0.009	-5
Outcrop	79290164	401717	5822417	Conglomérat		PY/ASPY	0.024	6
Outcrop	79290165	401721	5822462	Conglomérat		PY/ASPY	0.017	7
Outcrop	79290166	401614	5822332	Conglomérat		PY/ASPY	0.018	26
Outcrop	79290167	401620	5822332	Conglomérat		PY/ASPY	0.008	6
Outcrop	79290168	401634	5822357	Conglomérat		PY/ASPY	0.014	-5
Outcrop	79290169	401669	5822370	Conglomérat		PY/ASPY	0.012	9
Outcrop	79290170	401690	5822384	Conglomérat		PY/ASPY	0.009	-5
Outcrop	79290171	401703	5822401	Conglomérat		PY/ASPY	0.016	-5
Outcrop	79290172	401700	5822362	Conglomérat		PY/ASPY	0.016	-5
Outcrop	79290173	401354	5821922	Métasédiment			0.003	-5
Outcrop	79290175	401470	5821965	Métavolcanique Mafique		PY	0.041	-5
Outcrop	79290176	401492	5821997	Conglomérat		PY	0.027	19
Outcrop	79290177	401497	5821991	Conglomérat		PY	0.015	12
Outcrop	79290178	401980	5821863	Métavolcanique Mafique		PY	0.007	5
Outcrop	79290179	402000	5821884	Métasédiment		PY	0.007	-5
Outcrop	79290180	402017	5821803	Métasédiment		py	0.002	-5
Outcrop	79290181	402021	5821807	Métasédiment		py	0.003	-5
Outcrop	79290182	402025	5821812	Métasédiment		py	0.004	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	79290183	402033	5821804	Métasédiment		Py	0.003	-5
Outcrop	79290184	402060	5821786	Métasédiment		Py	0.003	-5
Outcrop	79290186	402087	5821768	Métasédiment		Py	0.003	-5
Outcrop	79290187	402106	5821726	Métasédiment		py	0.004	-5
Outcrop	79290188	402008	5821621	Métavolcanique Felsique		py	0.016	5
Outcrop	79290189	402006	5821618	Métavolcanique Felsique		py	0.206	-5
Outcrop	79290190	402006	5821617	Métavolcanique Felsique		py	0.016	-5
Outcrop	79290191	401764	5821194	Métavolcanique Felsique		py	0.002	-5
Outcrop	79290193	401613	5819817				0.223	13
Outcrop	79290194	402169	5819518				0.005	-5
Outcrop	79290195	402268	5819518				0.008	-5
Outcrop	79290196	401531	5819735				0.113	5
	79290197	401576	5820539				0.015	-5
	79290198	401882	5820879				0.005	24
Boulder	79290199	402169	5819516				0.005	-5
Boulder	79290200	401992	5818173	Granite	si+, gr+, cl+	Py (tr-5%)	0.011	-5
Outcrop	79290201	401978	5818097	Métavolcanique Mafique	Ak+	Py (2-5%)	0.003	-5
Outcrop	79290202	401982	5817702	Métavolcanique Mafique	Ak+, hm+	pyrite (tr-1%)	0.009	-5
Outcrop	79290203	402146	5817812	Métasédiment	si+, bo+, gp+, sr+	py-po(5-15%), cp(tr)	0.088	-5
Outcrop	79290204	402149	5817817	Métasédiment	si+, bo+, gp+, sr+	Py-po (10-15%), cp (tr)	0.062	21
Outcrop	79290205	402144	5817844	Métavolcanique Mafique	gr+, hb+	py-po (5-10%)	0.016	21
Outcrop	79290206	402273	5817832	Métasédiment	sr+	py-po (5-15%)	0.026	5
Outcrop	79290207	402399	5817939	Métavolcanique Mafique		py-po (2-5%)	0.016	8
Outcrop	79290208	402432	5817924	Métasédiment		py-po(2-5%)	0.016	-5
Outcrop	79290209	402435	5817926	Métasédiment	cl+	Py-po (5%)	0.018	5
Outcrop	79290211	403093	5818317	Métavolcanique Mafique	Gr+, hb+	Py-po (tr-1%)	0.006	8
Boulder	79290212	403036	5818324	Granite	sr+, bo+	py(tr)	0.021	-5
Outcrop	79290213	402880	5818326	Métavolcanique Mafique		py(tr-1%)	0.011	-5
Outcrop	79290214	402873	5818330	Métavolcanique Mafique			0.01	28

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	79290215	402879	5818312	Métavolcanique Mafique	cl+, Fe+	py (tr-1%)	0.007	-5
Outcrop	79290216	402857	5818316	Métavolcanique Felsique	si+	py ?	0.006	-5
Outcrop	79290217	402859	5818315	Métavolcanique Mafique	Fecb+, si+, bleach	py(3%)	0.002	7
Outcrop	79290218	402876	5818328	Métavolcanique Mafique		py (5%)	0.003	1210
Outcrop	79290219	402876	5818325	Métavolcanique Mafique	si+	py(10%)	0.008	232
Outcrop	79290220	402870	5818338	Métavolcanique Mafique	si+	Py (1-7%)	0.024	18
Outcrop	79290221	402880	5818346	Métavolcanique Mafique	Fecb+, arg+	py (8%)	0.008	15
Outcrop	79290222	402877	5818343	Métavolcanique Mafique	Fecb+, si+, arg+	py (5-15%)	0.035	9
Outcrop	79290224	402876	5818359	Métavolcanique Mafique	si++	py(5-10%)	0.015	-5
Outcrop	79290225	402872	5818360	Métavolcanique Mafique	si++, cl+	py (5-10%)	0.015	-5
Outcrop	79290226	402867	5818367	Métavolcanique Mafique	si++, cl+	py (5-10%)	0.005	-5
Outcrop	79290227	402868	5818367	Métavolcanique Mafique	si++	py (3-10%)	0.005	-5
Outcrop	79290228	402883	5818366	Métavolcanique Mafique	si++	py 5%	0.012	27
Outcrop	79290229	402884	5818371				0.018	-5
Outcrop	79290230	402884	5818371	Métavolcanique Mafique		py ?	0.008	8
Outcrop	79290231	402887	5818370	Intrusion Felsique	fu+, cl+	py (tr-1%)	0.001	-5
Outcrop	79290233	402096	5818601	Métavolcanique Mafique	si+	py (5%)	0.003	5
Outcrop	79290234	401917	5818609	Métavolcanique Mafique	Fecb+, si+	py	-0.001	7
Outcrop	79290235	401715	5818711	Métavolcanique	alb+ (blanchie), si+	py (2-5%)	0.002	6
Outcrop	79290236	401716	5818691	Métavolcanique	si+, alb+	py (tr-1%)	0.002	-5
Outcrop	79290237	401712	5818692	Métavolcanique	si+, cb+	py (tr-10%)	0.006	6
Outcrop	79290238	401719	5818676	Métavolcanique	si+	py (tr-10%)	0.144	5
Boulder	79290239	401498	5818951		si++, ep+	py (1-5%)	0.016	7
Boulder	79290240	401499	5818951		si++	py (tr-1%)	0.002	8
Boulder	79290241	401504	5818954		si+	py (3-7%)	0.028	-5
Outcrop	79290243	401498	5819046	Métavolcanique Mafique	si+,Ep+, Fecb+	py (1-10%)	0.005	8
Outcrop	79290244	401498	5819046	Métasédiment	si+,Ep+, Fecb+	py (1-10%)	0.005	6
Outcrop	79290245	401498	5819046	Métasédiment	si+,Ep+, Fecb+	py (1-10%)	0.021	5
Outcrop	79290246	401507	5819062	Métavolcanique	si+,cb+, py+	py(10%)	0.008	6

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	79290247	401900	5819346	Métavolcanique Mafique	cl+, si++	py (tr)	-0.001	-5
Outcrop	79290248	402415	5819626	Métasédiment	si+	py (tr)	0.01	-5
Outcrop	79290249	402555	5819667	Métasédiment	gp+, ac+	py-po (1-10%), cp(tr-%), bn (tr-1%)	0.002	121
Outcrop	79290250	402549	5819671	Métasédiment	gp+, ac+	py-po (1-10%), cp(tr-%), bn (tr-1%)	0.007	2440
Outcrop	79290251	402544	5819671	Métavolcanique	Ak+, sr+, Si+, Hm+	py (tr)	0.009	149
	83410251	401790	5821084				0.022	60
	83410252	401872	5820803				0.012	8
	83410253	401884	5820886				0.004	42
	83410254	401886	5820886				0.002	5
	83410255	401886	5820886				0.001	-5
	83410256	401598	5820614				0.013	6
	83410257	401580	5820536				0.018	9
	83410258	401561	5820443				0.006	-5
	83410259	401418	5819460				0.062	7
	83410260	401372	5819479				0.02	-5
	83410261	401368	5819470				0.01	6
	83410262	401362	5819489				0.024	6
Outcrop	L931051	401920	5818600	Métavolcanique Mafique	Ankérite		0.002	6
Outcrop	L931052	401903	5818611	Métavolcanique Mafique	Ankérite		0.002	-5
Outcrop	L931053	401942	5818654	Métavolcanique Mafique	Si ?	Py Tr	0.006	-5
Outcrop	L931054	401969	5818662	Métavolcanique Mafique	Si ?	Py Tr	0.003	-5
Outcrop	L931055	402949	5818501	Métavolcanique Mafique		Py Tr	0.001	-5
Outcrop	L931056	402405	5818487	Métavolcanique Mafique			0.004	-5
Outcrop	L931057	402426	5818553	Métavolcanique Mafique			0.001	-5
Outcrop	L931058	402394	5818626	Métavolcanique Mafique	Chlorite	Py Cp Tr a 1%	0.006	-5
Outcrop	L931059	402314	5818660	Métavolcanique Mafique		Py Tr	0.002	-5
Outcrop	L931060	402262	5818699	Métavolcanique Felsique		Py Tr	0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	L931061	402231	5818666	Métavolcanique Felsique		Py Tr	0.001	-5
Outcrop	L931062	402230	5818676	Métavolcanique Mafique	Si, Veine de quartz	Py Cp Tr a 2%	0.009	-5
Outcrop	L931063	402159	5818705	Métavolcanique Mafique	Si ~	Py Tr	0.016	-5
Outcrop	L931064	402140	5818703	Métavolcanique Mafique	Si ~		0.002	-5
Outcrop	L931065	402099	5818679	Métavolcanique Mafique	Veine de quartz	Py Tr	0.007	-5
Outcrop	L931066	402406	5818648	Métavolcanique Mafique	Chlorite	Py Cp Tr a 1%	0.001	-5
Outcrop	L931067	402415	5818657	Métavolcanique Mafique	Chlorite	Py Cp Tr a 1%	0.002	168
Outcrop	L931068	402466	5818671	Métavolcanique Mafique		Py Tr	0.031	-5
Outcrop	L931069	402570	5818763	Métavolcanique Mafique		Py Tr	0.001	-5
Outcrop	L931070	402542	5818677	Métavolcanique Mafique	Si	Py Tr	0.002	25
Outcrop	L931071	402532	5818668	Métavolcanique Mafique	Si	Py Tr	0.001	-5
Outcrop	L931072	402527	5818670	Métavolcanique Mafique	Si	Py Tr	0.005	-5
Outcrop	L931073	402437	5818767	Métavolcanique Mafique		Py Tr	0.004	-5
Outcrop	L931074	402490	5818814	Métavolcanique Mafique	Veine de quartz	Py Tr	0.003	-5
Outcrop	L931075	402501	5818840	Métavolcanique Mafique	Magnétite	As Tr, Py Tr à 2%	0.241	-5
Outcrop	L931076	402496	5818844	Métavolcanique Mafique	Magnétite	As Tr, Py Tr à 2%	0.101	63
Outcrop	L931077	402497	5818830	Métavolcanique Mafique	Magnétite	As Tr, Py Tr à 2%	0.012	-5
Outcrop	L931078	402483	5818860	Métavolcanique Mafique	Veine de quartz	Py Tr	0.002	26
Outcrop	L931079	402459	5818897	Métavolcanique Mafique			0.007	-5
Outcrop	L931080	402450	5818913	Métavolcanique Mafique	Si ~	Py Tr	0.022	-5
Outcrop	L931081	402438	5818948	Métavolcanique Mafique		Py Tr	0.005	-5
Outcrop	L931082	402480	5818919	Métavolcanique Mafique			0.01	-5
Outcrop	L931083	402493	5818990	Métavolcanique Mafique		Py Tr ?	0.006	58
Outcrop	L931084	402560	5818926	Métavolcanique Mafique		Py Tr ?	0.004	37
Outcrop	L931085	402537	5818905	Métavolcanique Felsique		As Tr ? - Py Tr	0.363	7
Outcrop	L931086	402386	5818752	Métavolcanique Mafique		Py Tr	0.083	-5
Outcrop	L931087	402346	5818741	Métavolcanique Mafique		Py Tr-1%	0.022	6
Outcrop	L931088	402327	5818711	Métavolcanique Mafique	Veine de quartz	Py Tr-2%	0.01	-5
Outcrop	L931089	402306	5818713	Métavolcanique Mafique		Py Tr	0.003	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	L931090	402290	5818764	Métavolcanique Mafique		Py Tr	0.002	-5
Outcrop	L931091	402280	5818784	Métavolcanique Mafique	Carbonate quartz		0.002	-5
Outcrop	L931092	402210	5818822	Métavolcanique Mafique	Veine de quartz	Py Tr	0.002	-5
Outcrop	L931093	402230	5818853	Métavolcanique Mafique	Veine de quartz	Py Tr-1%	0.004	-5
Outcrop	L931094	402201	5818851	Métavolcanique Mafique		Py Tr-1%	0.02	-5
Outcrop	L931095	402210	5818839	Métavolcanique Mafique	Veine de quartz	Py Tr-1%, As ?	0.007	-5
Outcrop	L931096	402205	5818862	Métavolcanique Mafique	Veine de quartz	Py Tr-1%, As ?	0.067	-5
Outcrop	L931102	400919	5822227	Métavolcanique Mafique	Veine de quartz	Py Tr-1%, Cp Tr ?	0.004	12
Outcrop	L931103	400883	5822237	Métavolcanique Mafique	Veine de quartz	Py Tr-1%, Cp Tr ?	0.003	9
Outcrop	L931104	400866	5822227	Métavolcanique Mafique	Veine de quartz	Py Tr	0.003	7
Outcrop	L931105	400850	5822268	Métavolcanique Mafique	Veine de quartz	Py Tr	0.007	18
Outcrop	L931106	400855	5822267	Métavolcanique Mafique		Py Tr	0.013	10
Outcrop	L931107	400809	5822255	Métavolcanique Mafique	Si	Py Tr	0.004	-5
Outcrop	L931108	400901	5822191	Métavolcanique Mafique		Py Tr	0.002	-5
Outcrop	L931151	402044	5816285	Métavolcanique Felsique	metamorphisé au facies d'amphibolite	Py	0.002	-5
Outcrop	L931152	402053	5816308	Métavolcanique Felsique	metamorphisé au facies d'amphibolite	Py, Ox-Fer	0.003	11
Outcrop	L931153	402054	5816309	Métavolcanique Felsique	Épidote+Carbonates	Hem	0.003	11
Outcrop	L931154	401987	5816452	Métavolcanique Felsique	Oxydé; amphibolitisé	Py, Ox-Fer	0.002	6
Outcrop	L931155	401985	5816495	Métavolcanique Felsique	Oxydé	Py, Ox-Fer	-0.001	-5
Outcrop	L931156	401672	5817337	Métavolcanique Felsique	Oxydé	Ox-Fer	0.001	-5
Outcrop	L931157	401800	5817293	Métavolcanique Felsique	Chl, Carb., Oxydé	Ox-Fer	0.004	-5
Outcrop	L931158	401869	5817291	Métavolcanique Felsique	Oxydé	Ox-Fer	0.004	10
Outcrop	L931159	401983	5817324	Métavolcanique Felsique	Oxydé	Ox-Fer	0.959	8
Outcrop	L931160	402068	5817373	Métasédiment	Oxydé	Py, Cpy?	0.025	6
Outcrop	L931161	402513	5817924	Conglomérat	Oxydé, chl, carbonates	Py	0.002	-5
Outcrop	L931162	402513	5817924	Conglomérat	Oxydé, chl, carbonates	Py	0.005	-5
Boulder	L931163	402565	5822289	Métavolcanique Mafique	Oxydé, chloritisé et épidotisé	Py	0.001	60

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	L931164	402331	5822445	Métavolcanique Mafique	chl, siliciifié	Py, cpy?	0.002	-5
Boulder	L931165	402326	5822477	Métavolcanique Mafique	siliciifié	Py	0.011	974
Outcrop	L931166	401845	5822675	Conglomérat	chl	Py, Ox-Fer	0.005	-5
Boulder	L931167	402797	5822874	Métavolcanique Mafique	chl	Py	0.005	-5
Outcrop	L931168	402772	5823049	Conglomérat	chl	Py, Ox-Fer	0.01	7
Outcrop	L931169	402728	5822992	Conglomérat	chl	Py, Ox-Fer	0.004	-5
Outcrop	L931170	402645	5823311	Métavolcanique Felsique	chl et épidote	Py	0.001	-5
Outcrop	L931171	399294	5812719	Métavolcanique Mafique	Si, Chl	Py	0.002	-5
Outcrop	L931172	399258	5812744	Métavolcanique Mafique	Chl	Py	0.002	-5
Outcrop	L931173	399239	5812927	Métavolcanique Mafique	Chl	Py	0.001	-5
Outcrop	L931174	399174	5813027	Métavolcanique Mafique	Si, Chl	Py	-0.001	-5
Outcrop	L931175	399061	5813097	Métavolcanique Mafique	Chl, talc	non observé	0.001	-5
Outcrop	L931176	399122	5813178	Métavolcanique Mafique	Chl	Py	0.003	-5
Outcrop	L931177	399213	5813159	Métavolcanique Mafique	Chl	Py	0.005	-5
Outcrop	L931178	399358	5813307	Métavolcanique Mafique	Chl; Oxydée loc.	non observé	0.002	-5
Boulder	L931179	399356	5813343	Métavolcanique Mafique	Chl. Oxydé	Ox-Fer, Py	0.001	-5
Boulder	L931180	399519	5813597	Métavolcanique Mafique	Oxydé	Ox-Fer, Py	0.002	-5
Outcrop	L931181	399609	5813538	Métavolcanique Mafique	Si	non visible	0.001	-5
Outcrop	L931182	399709	5813585	Métavolcanique Mafique	Si, Oxydé	Ox-Fer, Py	0.002	-5
Boulder	L931183	400333	5813716	Métavolcanique Mafique	Chl, oxydée	Py	0.003	-5
Boulder	L931184	400442	5813765	Métavolcanique Mafique	Chl, oxydée	Py	0.014	-5
Outcrop	L931185	401239	5814254	Métavolcanique Felsique		Py	0.001	-5
Outcrop	L931186	401331	5814682	Métavolcanique Mafique	Chl, oxydée	Ox-Fer; Py	0.025	302
Outcrop	L931187	398260	5818284	Métavolcanique Mafique			0.001	-5
Outcrop	L931188	398239	5818244	Métavolcanique Mafique	Carb		-0.001	-5
Outcrop	L931189	398277	5818178	Métavolcanique Mafique	Carb		0.002	-5
Outcrop	L931190	398305	5818130	Métavolcanique Mafique	chl		0.001	-5
Outcrop	L931191	398476	5818166	Métavolcanique Mafique	Oxydée,	Py	0.002	-5
Outcrop	L931192	398483	5818152	Métavolcanique Mafique	Oxydée,		0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	L931193	398497	5818198	Métavolcanique Mafique	Oxydée,	Py	0.002	-5
Outcrop	L931194	398667	5818379	Métavolcanique Mafique	chl	Py	0.002	-5
Outcrop	L931195	398793	5818410	Métavolcanique Mafique	chl	Py	0.004	-5
Boulder	L931196	398922	5818411	Métavolcanique Mafique	chl	Py	0.214	-5
Outcrop	L931451	402003	5816240	Métavolcanique Mafique		Py diss+Vn 3%	0.002	5
Outcrop	L931452	401982	5816247	Métavolcanique Mafique			-0.001	5
Outcrop	L931453	401981	5816265	Métavolcanique Mafique		Py tr-1%, Cp?:tr	0.006	9
Outcrop	L931454	402006	5816366	Métavolcanique Mafique		Py tr-1%	0.002	-5
Outcrop	L931455	401997	5816403	Métavolcanique Mafique		Cp 1%	0.138	-5
Outcrop	L931456	401983	5816518	Métavolcanique Mafique		Py tr	0.002	-5
Outcrop	L931457	401984	5816685	Métavolcanique Mafique	Chl+		0.002	-5
Outcrop	L931458	401689	5817349	Métavolcanique Mafique		Py tr-1%, Cp:tr	0.002	5
Boulder ?	L931459	401654	5817259	Métasédiment	Gr 1%,Am+,Bo 5-10%	Py 1%	0.004	-5
Outcrop	L931460	401779	5817203	Métavolcanique Mafique	Cb fer		0.001	-5
Outcrop	L931461	401836	5817239	Métavolcanique Mafique	Ak+		0.004	-5
Outcrop	L931462	401910	5817237	Métavolcanique Mafique		Py 2-3%, Po?	0.008	-5
Outcrop	L931463	402061	5817407	Métavolcanique Mafique	Mag	Py 1%, Po?	0.011	-5
Outcrop	L931464	402346	5817810	Métavolcanique Mafique			0.001	-5
Outcrop	L931465	402496	5817996	Métavolcanique Mafique		Py 2mm massive	0.022	7
Boulder	L931466	403239	5824091	Métavolcanique Mafique		Py tr-1% diss	0.02	8
Boulder	L931467	403240	5824093	Métavolcanique Mafique	silicifié	Py 1%	0.04	9
Outcrop	L931468	403209	5823938	Métavolcanique Mafique	Amphibolitisé	Py trace	0.462	-5
Outcrop	L931469	403217	5823893	Métavolcanique Mafique	Amphibolitisé,silicifié	Py trace	0.02	16
Outcrop	L931470	403216	5823848	Métavolcanique Mafique		Py trace	0.002	-5
Outcrop	L931471	403158	5823894	Métavolcanique Mafique		Py tr-1% diss	0.006	-5
Boulder	L931472	403097	5823953	Métavolcanique Mafique	Amphibolitisé	Py trace	0.006	5
Outcrop	L931473	403007	5824036	Métavolcanique Felsique		Po tr-1% amas diss	0.588	-5
Outcrop	L931474	403017	5824030	Métavolcanique Felsique	biotite	Py tr-1% diss	0.567	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	L931475	403019	5824034	Métavolcanique Felsique	Tourmaline	Trace	0.103	-5
Outcrop	L931476	403018	5824035	Métavolcanique Felsique	Tourmaline	Py 3%	0.04	-5
Outcrop	L931477	403020	5824036	Métavolcanique Felsique		Py 3%	0.047	-5
Outcrop	L931478	403012	5823975	Métavolcanique Felsique	fortement silicifié, Cb	Py 5% diss	0.107	-5
Outcrop	L931479	403014	5823977	Métavolcanique Felsique	fortement silicifié, Cb	Py 5% diss	0.057	-5
Outcrop	L931480	402983	5823842	Métasédiment		Py 3-5%	0.308	-5
Outcrop	L931481	402982	5823837	Métasédiment	silicifié	Py 3%	0.089	-5
Outcrop	L931483	403013	5824058	Métavolcanique Felsique		Py tr-1% diss	1.14	-5
Outcrop	L931484	403017	5824027	Métavolcanique Felsique	séricite	Py 1-2%	0.1	-5
Outcrop	L931485	402983	5823838	Métasédiment	silicifié fort	Py 3-5%	0.186	-5
Outcrop	L931486	402982	5823838	Métasédiment		Py 3%	2.56	-5
Outcrop	L931487	402982	5823839	Métasédiment	silicifié moy	Py 3%	0.15	-5
Outcrop	L931488	402979	5823838	Métasédiment	silicifié faible, biotite	Py 1%	0.005	-5
Outcrop	L931489	402988	5823832	Métasédiment	Quartz-Tourmaline	Py tr-1% diss	0.046	-5
Outcrop	L931490	402988	5823831	Métasédiment	séricite faible	Py 3%	0.241	-5
Outcrop	L931491	402978	5823804	Métasédiment		Py 3%	0.037	-5
Boulder	L931492	402945	5823761	Métasédiment	séricite,silicifié,chlorite,biotite	Py 2-3%	3.3	-5
Boulder	L931493	402954	5823758	Métasédiment		Py 1-2%	2.75	-5
Outcrop	L931494	402939	5823696	Métavolcanique Mafique	chlorite fort, silicifié	Py 1% diss	0.011	-5
Outcrop	L931495	402920	5823660	Métavolcanique Mafique	chlorite fort, silicifié	Py 1% diss	0.011	-5
Boulder	L931496	402892	5823684	Métasédiment	biotite		0.007	-5
Boulder	L931497	402981	5823742	Métasédiment		Py 1% diss	0.002	-5
Outcrop	L931498	402991	5823823	Métasédiment	biotite, chlorite	Py tr-1% diss	0.206	-5
Outcrop	L931499	402988	5823842	Métasédiment		Py 5-10%	1.535	-5
Outcrop	L934505	400888	5824316	Conglomérat		Py 8%	0.024	10
Outcrop	L934506	400877	5824316	Conglomérat		Py 5-8%	0.043	24
Outcrop	L934507	400879	5824328	Conglomérat	chlorite	Py 3-5%	0.043	26
Outcrop	L934508	400858	5824312	Conglomérat	chlorite, biotite	Py 2%	0.024	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	L934509	400874	5824367	Métasédiment		Py 1%	0.012	-5
Outcrop	L934510	400913	5824456	Métasédiment		Py trace-1%	0.002	7
Outcrop	L934511	400814	5824281	Métasédiment		Py 1%	0.609	10
Outcrop	L934512	400785	5824229	Métavolcanique Mafique		Py 2-3%	0.013	12
Outcrop	L934513	400806	5824214	Métasédiment	amphibolitisé	Py 2%	0.092	2570
Outcrop	L934514	400816	5824178	Métasédiment	silicifié	Py 2-3%	0.034	37
Outcrop	L934515	400817	5824173	Métavolcanique Mafique	amphibolitisé	Py 2-3%	0.01	9
Outcrop	L934516	400803	5824151	Métasédiment	amphibolitisé,silicifié,g renat	Py 2-3%	0.042	14
Outcrop	L934517	400809	5824146	Métavolcanique Mafique		Py 1%	0.005	6
Outcrop	L934518	400793	5824053	Métavolcanique Mafique	grenat	Py 1%	0.009	12
Outcrop	L934519	400828	5824036	Conglomérat	Biotite	Py 8-10%	0.03	33
Outcrop	L934520	400823	5824040	Métasédiment	Biotite	Py 10%	0.067	81
Outcrop	L934521	400842	5824109	Conglomérat	Biotite	Py 3-5%	0.02	14
Outcrop	P085001	403001	5824039	Métavolcanique Mafique		PY TRACE	0.027	-5
Outcrop	P085002	402998	5824039	Métavolcanique Mafique	Chlorite	PY 1-2%	1.585	-5
Outcrop	P085003	402988	5824036	Métavolcanique Felsique	3% Vn Chlorite 1-2mm	PY TRACE	0.192	-5
Outcrop	P085004	403056	5824106	Métavolcanique Mafique		PY TRACE	0.058	-5
Outcrop	P085005	403064	5824106	Métavolcanique Mafique	Chlorite	PY TRACE	18.8	-5
Outcrop	P085006	403111	5824077	Métavolcanique Mafique		PY TRACE	0.083	-5
Outcrop	P085007	400162	5824758	Conglomérat	Si++	Po Tr	0.075	-5
Outcrop	P085008	400170	5824753	Conglomérat	Si++	Po Tr	0.049	9
Outcrop	P085009	400163	5824774	Conglomérat	Si++	Po Tr	0.026	-5
Outcrop	P085010	400155	5824770	Conglomérat	Si++	Po Tr	0.033	-5
Boulder	P085011	400146	5824755	Conglomérat	Si++	Po Tr	0.003	20
Boulder	P085012	400140	5824747	Conglomérat	Si++	Po Tr	0.003	30
Outcrop	P085013	400152	5824654	Métavolcanique Mafique	Si+	Po 1%	0.833	46
Outcrop	P085014	400150	5824656	Métavolcanique Mafique	Si+	Po 2-3%	0.041	-5
Outcrop	P085015	400153	5824648	Métasédiment	Séricite	Po 2-3%	0.012	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
	P085016	400158	5824641				0.024	28
Outcrop	P085017	400171	5824619	Métasédiment	Séricite	Po 5%	0.008	55
Outcrop	P085018	400171	5824609	Métasédiment	Séricite	Po 2-3%	0.003	57
Outcrop	P085019	400166	5824581	Métasédiment	Séricite	Po 5%	0.008	347
Outcrop	P085021	400151	5824564	Métasédiment	Séricite	Py 3%	0.024	49
Outcrop	P085022	400129	5824480	Métasédiment	Séricite	PY,1%-PO	0.002	28
Outcrop	P085023	400063	5824288	Métasédiment	Séricite		0.001	-5
Outcrop	P085024	400027	5824252	Métasédiment	Séricite		0.015	56
Outcrop	P085025	400027	5824250	Métavolcanique Felsique	Séricite	PO,4%	0.022	9
Outcrop	P085026	400009	5824095	Métavolcanique Mafique			0.003	-5
Outcrop	P085027	400074	5824081	Métavolcanique Mafique		TRACE A 1%	0.001	-5
Outcrop	P085028	400030	5824059	Métavolcanique Mafique	Chlorite	Po Tr a 5%	0.002	-5
Outcrop	P085029	400024	5823971	Métavolcanique Mafique	Chlorite	0.01	0.002	-5
Outcrop	P085030	400304	5824857	Conglomérat		Py 1%,Po 1%	0.027	-5
Outcrop	P085031	400394	5824841	Conglomérat	Chlorite 1	Py 1%,Po 3-5%	0.012	18
Outcrop	P085032	400392	5824851	Métasédiment		Py 1%,Po 1%	0.026	19
Outcrop	P085033	400398	5824844	Métasédiment		Py 1%,Po 5%	0.025	33
Outcrop	P085035	400485	5824868			PY TRACE-1%	0.002	23
Outcrop	P085036	400453	5824833		Chlorite 1	PY TRACE-1% As TRACE-1%	0.004	976
Outcrop	P085037	400451	5824827		Chlorite 2	As 1%	0.012	780
Outcrop	P085038	400455	5824822		Chlorite 3	PY TRACE-1% As TRACE	0.005	40
Outcrop	P085039	400510	5824815		Chlorite	PY TRACE	0.004	12
Outcrop	P085041	399863	5824517	Métasédiment		PY,1%-PO2%	0.001	8
Outcrop	P085042	399873	5824505	Métasédiment			0.001	8
Boulder	P085043	399878	5824525	Métasédiment		PY,2%	0.058	32
Outcrop	P085044	399881	5824527	Métasédiment		PY,1%	0.001	10
Outcrop	P085045	399900	5824545	Métasédiment		PY,1%=PO,1%	0.005	-5
Outcrop	P085046	399907	5824547	Métasédiment		PO,1%	0.007	17

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085047	399053	5824496	Métavolcanique Mafique		PY,TR-QTZ.	0.003	10
Outcrop	P085048	399053	5824496	Métavolcanique Mafique		PY,TR,-1%	0.002	13
Outcrop	P085049	399948	5824497	Métavolcanique Mafique		PY 1-2%	0.001	11
Outcrop	P085050	399938	5824498	Métavolcanique Mafique		PY TR.-1%-PY,1CM,8%	0.005	5
Outcrop	P085051	399927	5824492	Métavolcanique Mafique		PY,6%-SI+	0.012	16
Boulder	P085052	399997	5824486	Métavolcanique Mafique		PY 1-2%	0.006	9
Outcrop	P085053	400041	5824385	Métavolcanique Mafique	Veine de quartz		0.006	-5
Outcrop	P085054	400041	5824385	Métavolcanique Mafique	Veine de quartz	PY TR.-1%-VENULES QTZ,CP	0.001	6
Outcrop	P085055	399555	5824462	Métavolcanique Mafique	Chlorite	PY1%-PILLOWS	0.003	10
Outcrop	P085056	399550	5824505	Métavolcanique Mafique	Chlorite, Si	PILLOWS,VEN,QTZ,PY1%	0.002	5
Outcrop	P085057	399548	5824503	Métavolcanique Mafique	Chlorite, Si	QTZ,-PY TR-CP TR.	0.001	-5
Outcrop	P085058	399554	5824422	Métavolcanique Mafique	Chlorite	PY,TR.-1%-CP TR.	0.003	-5
Outcrop	P085061	399556	5824424	Métavolcanique Mafique	Chlorite	FAILLE-QTZ-PY,TR-1%-CP.	0.001	6
Outcrop	P085062	399554	5824511	Métavolcanique Mafique	Chlorite, Si	PY 3%-CP TR.	0.001	9
Boulder	P085063	399556	5824512	Métavolcanique Mafique	Chlorite, Si	PY 12%-PYRR TR.	0.012	7
Outcrop	P085064	399546	5824518	Métavolcanique Mafique	Chlorite, Si	PY 4%-FAILLE,PEUX ROUILLER	0.003	5
Outcrop	P085065	399538	5824523	Métavolcanique Mafique	Chlorite, Si	PY 1%-CP 1%	0.008	-5
Outcrop	P085066	399537	5824539	Métavolcanique Mafique	Chlorite	PY 1%-PILLOWS	0.001	13
Outcrop	P085067	399538	5824537	Métavolcanique Mafique	Chlorite	PY 1%CHIP3 MTS.DYKE	0.004	-5
Outcrop	P085068	399537	5824546	Métavolcanique Mafique	Chlorite	PY TR.-1% FAILLE,CHIP2 MTS	0.008	12
Outcrop	P085069	399531	5824552	Métavolcanique Mafique	Chlorite	PY 1%-PYRR.1%.	0.017	53
Outcrop	P085070	399525	5824557	Métavolcanique Mafique	Chlorite	PY 5%-PYRR 6%	0.008	158
Outcrop	P085071	399525	5824566	Métavolcanique Mafique	Chlorite	PY 6%-PYRR.5%	0.005	6
Outcrop	P085072	399520	5824584	Métavolcanique Mafique	Si+++ , Chlorite	PY 3%-CP TR.	0.005	-5
Boulder	P085073	399518	5825349	Métavolcanique Mafique		PY 5-8 %	0.05	35
Outcrop	P085074	399544	5825316	Métavolcanique Mafique	Chlorite, Epidote ?	MAG	0.006	-5
Boulder	P085075	399544	5825317	Métavolcanique Mafique	Chlorite, Epidote ?	PY,TR-1%	0.003	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	P085076	399646	5825099	Métavolcanique Mafique		BLOC18",12",14",PY4%HI GH MAG	0.038	-5
Outcrop	P085077	399659	5825049	Métavolcanique Mafique	Si+, Chlorite	PY 1-2%	0.096	12
Outcrop	P085078	399662	5825044	Métavolcanique Mafique	Si+, Chlorite	PY 3-4%,1MT CHIP,QTZ.	0.045	7
Outcrop	P085079	399669	5825033	Métavolcanique Mafique	Si+, Chlorite	PY 2-3%,QTZ.	0.047	32
Outcrop	P085081	399666	5825040	Métavolcanique Mafique	Si+, Chlorite	PY TR-1%,MAG.	0.016	14
Outcrop	P085082	399669	5825024	Métavolcanique Mafique	Si+, Chlorite	PY 2-3%2MTS,CHIP	0.031	17
Outcrop	P085083	399674	5825019	Métavolcanique Mafique	Si+, Chlorite	PY 4%,1 MT.CHIP	0.034	19
Outcrop	P085084	399668	5825018	Métavolcanique Mafique	Si+, Chlorite	PY 4%	0.03	23
Outcrop	P085085	399681	5825016	Métavolcanique Mafique	Si+, Chlorite	PY 4-6%	0.032	20
Outcrop	P085086	399675	5825012	Métavolcanique Mafique	Si+, Chlorite	PY 2%,MAG3-5%	0.012	5
Outcrop	P085087	399519	5824589	Métavolcanique Mafique	Si+++ , Chlorite	PY 12%-	0.084	7
Outcrop	P085088	399524	5824579	Métavolcanique Mafique	Si+++ , Chlorite	PY 15%PYRR TR. 1%EPONGE,QTZ.	0.011	10
Outcrop	P085089	399523	5824292	Métavolcanique Mafique	Si+++ , Chlorite	PY 2% INQTZ GLOBULES	0.01	-5
Outcrop	P085090	399519	5824598	Métavolcanique Mafique	Si+++ , Chlorite	PY 3%,QTZ.PYRR,MAG.	0.009	24
Outcrop	P085091	399519	5824610	Métavolcanique Mafique	Si+++ , Chlorite	PY 2%	0.002	-5
Outcrop	P085092	399520	5824619	Métavolcanique Mafique	Si+++ , Chlorite	PY 1'3%	0.025	13
Outcrop	P085093	399486	5824622	Métavolcanique Mafique	Chlorite ?	NOTHING!!!!ZIP	0.001	-5
Outcrop	P085094	399506	5824616	Métavolcanique Mafique	Si+++ , Chlorite	ZIP,ZING,NOTHING	0.001	14
Outcrop	P085095	399534	5824631	Métavolcanique Mafique	Si+++ , Chlorite	SEMI,MASS-MASSIVE PYRR..	0.062	-5
Outcrop	P085096	399542	5824633	Métavolcanique Mafique	Si+++ , Chlorite	VENULES-PY 1%	0.058	12
Outcrop	P085097	399545	5824646	Métavolcanique Mafique		SULPHIDES-3-4%	0.016	15
Outcrop	P085098	400490	5823476	Métasédiment	Si 1	Py Tr-2%	0.005	-5
Outcrop	P085099	400534	5823546	Métavolcanique Mafique	Chl 2	Py 1%	0.033	29
Boulder	P085101	402959	5823740	Métavolcanique Felsique		Py 1%	0.032	-5
Outcrop	P085102	403366	5823818	Métavolcanique Mafique	Chlorite	PY TRACE(box)	-0.001	9
Outcrop	P085103	403268	5823837	Métavolcanique Mafique	Chlorite	-	0.002	8
Outcrop	P085104	403193	5823881	Métavolcanique Mafique		-	0.012	10

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085105	403149	5823855	Métavolcanique Mafique		PYRITE TRACE-1%, CP TRACE	0.104	23
Outcrop	P085106	403050	5823858	Métavolcanique Mafique	Épidote	-	-0.001	-5
Outcrop	P085107	402982	5823903	Métavolcanique Mafique	Chlorite 3, Si 1	PYRITE TRACE-1%	0.009	8
Boulder	P085108	402956	5823889	Métasédiment	Si 2	Py 1%	0.96	-5
Boulder	P085109	402923	5823922	Métasédiment		PY TRACE-1%	0.385	-5
Boulder	P085110	402935	5823931	Métasédiment		PY TRACE-1%	0.149	14
Boulder	P085111	402700	5823981	Métavolcanique Felsique			0.018	-5
Outcrop	P085112	402850	5824109	Métasédiment	Si 1	Py 3%	1.69	25
Outcrop	P085113	402849	5824111	Métasédiment	Si 2	Py 2%	0.537	12
Outcrop	P085114	402852	5824111	Métasédiment	Si 3	Py 1%	0.17	6
Outcrop	P085115	402854	5824115	Métasédiment	Si 4	Py 3%	0.096	6
Outcrop	P085116	402914	5824104	Métavolcanique Mafique		Py 1%	0.244	-5
Boulder	P085117	401428	5823851	Granite	Chlorite+hématite	PY TRACE-1%	-0.001	-5
Boulder	P085118	401517	5823885	Conglomérat	Chlorite	Py 1%	0.005	7
Boulder	P085119	401673	5823863	Conglomérat		Py 2-3%	0.013	11
Boulder	P085121	401746	5823862	Métasédiment	Chlorite,muscovite	PY TRACE-1%	0.009	5
Boulder	P085122	401969	5823833	Conglomérat		Py 1%	0.005	7
Outcrop	P085123	402024	5823792	Métasédiment		PY TRACE-1%	0.022	19
Outcrop	P085124	402030	5823793	Métasédiment		PY TRACE-1%	0.028	13
Outcrop	P085125	402036	5823794	Métasédiment	Chlorite 2	PY TRACE	0.009	5
Outcrop	P085126	402102	5823802	Métasédiment		PY TRACE	0.001	-5
Outcrop	P085127	402115	5823779	Métasédiment		PY TRACE	0.001	5
Outcrop	P085128	402120	5823778	Métasédiment		PY TRACE (box)	0.018	-5
Outcrop	P085129	402119	5823779	Métasédiment		PY TRACE (box)	0.384	10
Outcrop	P085130	402118	5823787	Métasédiment		PY TRACE	0.001	-5
Outcrop	P085131	402122	5823786	Métasédiment		PY TRACE	0.001	-5
Outcrop	P085132	402107	5823743	Métasédiment			-0.001	5
Outcrop	P085133	402152	5823765	Métasédiment		PY TRACE	0.01	6

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	P085134	402168	5823800	Métasédiment		PY TRACE-1%	0.005	6
Outcrop	P085135	402305	5823785	Métasédiment		PY TRACE-1%	0.003	-5
Outcrop	P085136	402346	5823780	Métavolcanique Mafique	Chlorite		-0.001	-5
Outcrop	P085137	402455	5823966	Métavolcanique Mafique	Chlorite		0.09	5
Boulder	P085138	402272	5823986	Métasédiment		Py 1-2%	0.002	7
Boulder	P085139	402024	5824095	Conglomérat		Py 2-3%	0.094	18
Boulder	P085141	402024	5824087	Conglomérat		Py 2-3%	0.157	22
Outcrop	P085142	401996	5824038	Conglomérat		Py 2%	0.028	12
Outcrop	P085143	400414	5824844	Métasédiment	Biotite 2	Py 1%,Po 1%	0.014	10
Outcrop	P085144	400489	5824839	Métavolcanique Mafique		PY TRACE-1%	0.001	33
Outcrop	P085145	400544	5824790	Métasédiment		PY TRACE-1%, Po 2-5%	0.007	-5
Outcrop	P085146	400543	5824791	Métasédiment		PY TRACE-1%, Po 2-5%	0.004	-5
Outcrop	P085147	402298	5822156	Métasédiment		Py 1-2%	0.004	29
Outcrop	P085148	402268	5822138	Métavolcanique Mafique			0.003	6
Outcrop	P085149	402275	5822117	Métasédiment		Py 1%	0.013	-5
Outcrop	P085150	402106	5822208	Métavolcanique Mafique		PY TRACE	0.001	22
Boulder	P085151	401800	5822296	Conglomérat		Py 1-2%	0.016	-5
Outcrop	P085152	401916	5822429	Métasédiment	Bo 1		0.001	-5
Outcrop	P085153	402188	5823151	Métasédiment	sericite ± chl	Vn de Qz + tourmaline (30-40%), py disséminé 2-3%	0.031	11
Outcrop	P085154	402187	5823149	Métasédiment	sericite ± chl	Vn de Qz (20-30%), py disséminé 1-2%, localement 4-5% (fine)+veinules de qz et tourmaline (3-5%)	0.006	8
Outcrop	P085155	402188	5823149	Métasédiment	sericite ± chl	Veinules de Qz+tourmaline (3-5%), py disséminé 3-4%	0.126	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085156	402187	5823152	Métasédiment	sericite ± chl ± carb, silice sur encaissante	py disséminé (3-5%) localement en amas, Vn de qz + tourmaline 50-60%	0.006	13
Outcrop	P085157	402185	5823150	Métasédiment	sericite ± chl	py disséminé (3-5%) et en amas autour de la veine de tourmaline	0.013	8
Outcrop	P085158	402185	5823151	Métasédiment	sericite ± chl	Vn de qz+tourmaline massive (70-80%), py disséminé 2-3%	0.007	-5
Outcrop	P085159	402184	5823151	Métasédiment	sericite ± chl	idem au précédent	0.006	6
Outcrop	P085161	402183	5823154	Métasédiment	sericite ± chl	Vn de qz +tourm. 10-20% loc massive, py disséminé 10-15% et en amas loc.	0.032	6
Outcrop	P085162	402182	5823155	Métasédiment	sericite ± chl	py disséminé 3-4% (cubique) et en amas ;oc., vn de qz+tourm. (10%)	0.022	-5
Outcrop	P085163	402183	5823156	Métasédiment	sericite ± chl	Vn de tourmaline massive avec veinules de qz, py disséminé 1-2%	0.002	-5
Outcrop	P085164	402183	5823159	Métasédiment	sericite ± chl	py disséminé 3-4%, Vn de qz + tourm. Massive (40-50%), py disséminé 3-4%	0.013	-5
Outcrop	P085165	402184	5823160	Métasédiment	sericite ± chl	idem au précédent	0.006	-5
Outcrop	P085166	402182	5823159	Métasédiment	sericite ± chl ± carb.	Vn de qz + tourm. (15-20%), py disséminé 2-3%	0.011	6
Outcrop	P085167	402184	5823146	Métasédiment	sericite ± chl	Vn de qz+tourm. Massive (70-80%), py en trace à 1% loc.	0.005	5
Outcrop	P085168	402181	5823146	Métasédiment	sericite ± chl ± carb.	Vn de qz + tourm. 10-15%, py disséminé 3-5%	0.013	14
Outcrop	P085171	402463	5822621	Métasédiment	chlorite	PY TRACE-1%	0.003	8

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085172	402457	5822613	Métasédiment	chlorite	PY TRACE-1%	0.001	-5
Outcrop	P085173	402499	5822744	Métasédiment	Si2, Sr3, Grenat 1%	PY 3%	0.006	6
Outcrop	P085174	402490	5822739	Métasédiment	Sr1	PY TRACE	0.004	31
Outcrop	P085175	402488	5822749	Métasédiment	chlorite, tourmaline	PY TRACE-1%	0.07	-5
Outcrop	P085176	402485	5822750	Métasédiment	Sr1	PY TRACE-1%	0.001	-5
Outcrop	P085177	402480	5822749	Métasédiment	Sr1, Bo 2%	PY 1-2%	0.001	11
Outcrop	P085178	402485	5822755	Métasédiment	Sr1, Bo 2%	PY 1-2%	0.001	-5
Outcrop	P085179	402512	5822778	Métasédiment	Sr 2, Si 2	PY TRACE-1%	0.002	-5
Outcrop	P085181	402510	5822786	Métasédiment	Sr 1, Si 2	PY 2-3%	0.011	178
Outcrop	P085182	402504	5822808	Conglomérat	Cl 1	PY TRACE-1%	0.004	-5
Outcrop	P085183	402524	5822822	Métasédiment	Ep 1, Sr 2	PY-1%	0.002	-5
Outcrop	P085184	402529	5822820	Métasédiment	Chlorite 2	PY TRACE-1%	0.006	5
Outcrop	P085185	402578	5822798	Métasédiment	grenat 1%	PY-2%	0.019	-5
Outcrop	P085186	402477	5822753	Métasédiment	Sr 1 ?	PY 1%	0.001	-5
Outcrop	P085187	402458	5822746	Métasédiment	Sr 2	PY 1%	0.004	-5
Outcrop	P085188	402446	5822753	Métasédiment	Sr 1 ?	PY-3-5%	0.008	-5
Outcrop	P085189	402148	5822841	Métasédiment	Sr 1 ?	PY 1%	0.014	-5
Outcrop	P085190	402062	5822832	Métasédiment	Muscovite Vn	PY TRACE-1%	0.002	-5
Boulder	P085191	401984	5822778	Métasédiment	Muscovite Vn	PY TRACE-1%	0.218	-5
Outcrop	P085192	401968	5822791	Métasédiment	Chlorite 1	PY TRACE-1%	0.001	-5
Outcrop	P085193	401916	5822797	Conglomérat		PY TRACE-1%	0.002	-5
Outcrop	P085194	401902	5822800	Conglomérat		PY TRACE-1%	0.002	-5
Outcrop	P085195	402183	5823152	Métasédiment	Tourmaline-chlorite	PY 3%	0.015	6
Outcrop	P085196	400901	5823328	Conglomérat	Bo 8%	PY TRACE-1%	0.009	8
Outcrop	P085197	400895	5823326	Conglomérat	Bo 5%	PY 5%	0.028	7
Outcrop	P085198	400887	5823317	Conglomérat		PY 1%	0.001	11
Outcrop	P085199	400843	5823328	Métavolcanique Mafique	Bo 3, Chl 3, grenat 1	PY 5%	0.054	-5
Outcrop	P085200	400847	5823331	Métavolcanique Mafique	Si2, Bo 3,	PY 10%	0.054	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085201	402993	5824026	Métavolcanique Felsique	Si	Py en trace disséminé + 2% Vn de qz	0.425	-5
Outcrop	P085203	403287	5822693	Conglomérat	chl	py en trace	0.001	-5
	P085204	403288	5822648	Conglomérat	chl	py en tr -1%	-0.001	-5
	P085205	403275	5822648	Conglomérat	chl	py en trace disséminé	0.001	-5
Outcrop	P085206	402527	5822708	Métavolcanique Felsique	chl	py en trace disséminé + 2% Vn	1.635	282
Outcrop	P085207	402524	5822709	Métavolcanique Felsique	chl	py en trace	0.008	18
Outcrop	P085208	402524	5822709	Métavolcanique Felsique	chl, ox-fe	10-15% py oxydée localement	0.029	175
Outcrop	P085209	402528	5822618	Conglomérat	chl	Py disséminé 2-3% (fine) dans la matrice	0.007	-5
Outcrop	P085210	403150	5822334	Métavolcanique Mafique		py en tr, 10-15% de Vn de Qz	0.003	-5
Outcrop	P085211	402479	5822777	Conglomérat	matrice chl, légère alt. en carb.	py en tr + vn de qz en trace	0.001	-5
Outcrop	P085212	402544	5822838	Métasédiment	silicifié localement	py disséminé 2-3% (fine) + veinules de qz (10%)	0.004	-5
Outcrop	P085213	402660	5822960	Métasédiment	chl	py disséminé 1-2% + vn de qz en tr	0.085	-5
Boulder	P085214	403230	5823118	Conglomérat	matrice chl	py en tr-1%	0.002	-5
Outcrop	P085215	402853	5823166	Conglomérat	matrice chl	py en tr-1% et oxydée localement	0.005	-5
Outcrop	P085216	402715	5823006	Conglomérat	matrice chl	py en tr à 2% loc.	0.01	6
Boulder	P085217	402984	5823275	Conglomérat	matrice chl	1-2% de py + veinules de qz en trace	0.017	7
Boulder	P085218	402704	5823257	Conglomérat	chl+carb+biotite	Py en tr-1% localement 2% (1-2mm, cubique)	0.05	-5
Outcrop	P085219	402643	5823303	Métasédiment	Ep+Si, Muscovite localement	Py en tr-1% disséminé, pyrrhotine en trace	0.002	-5
Outcrop	P085221	402419	5823581	Métasédiment	silicifié	py en trace	0.003	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085222	402366	5823646	Conglomérat	ep+carb	py tr-1% cubique localement oxydée sur les épontes d'une vn de qz (10cm)	0.001	-5
Outcrop	P085223	402363	5823649	Conglomérat	sil+carb	py en trace sur la matrice	0.006	-5
Outcrop	P085224	402791	5823649	Conglomérat	matrice chl	py en tr-1% localement	0.009	-5
Outcrop	P085225	402829	5823520	Conglomérat	matrice chl	py en tr, localement 2-3%	0.019	-5
Boulder	P085226	403123	5823446	Conglomérat	matrice chl	Py disséminé 2-3%	0.233	-5
Outcrop	P085227	402977	5823149	Métasédiment	ep localement	py en trace	0.003	-5
Outcrop	P085228	402176	5823749	Métasédiment	carbonates localement	Py (tr-2%) sur les épontes d'une vn de qz, localement pegmatite avec qz+Fl+K+carb	0.001	-5
Outcrop	P085229	402176	5823749	Métasédiment	carbonates localement	py tr-1% cubique	0.001	-5
Outcrop	P085230	402175	5823755	Métasédiment		Vn Qz	-0.001	-5
Outcrop	P085231	402175	5823755	Métasédiment	chl	Py (1-2%)+cpy en tr	0.012	-5
Outcrop	P085232	402210	5823775	Métasédiment	silicifié	Pyrrhotine disséminé (2-3%)+py en trace + veinules de qz 1-2%	0.003	-5
Outcrop	P085233	402269	5823643	Métasédiment	carbonates + veinules d'épidote	py disséminé 1-2% +vn de qz	0.022	-5
Outcrop	P085234	402342	5823612	Métasédiment	silicifié	Py 2-3% + Veinules de qz	0.171	6
Outcrop	P085235	402262	5823567	Métasédiment	silicifié	Py en tr; vn de qz + ep	0.002	-5
Outcrop	P085236	401976	5823560	Métasédiment		Py en tr +Vn de qz	0.004	-5
Outcrop	P085237	401479	5823651	Métasédiment		Pyrrhotine disséminé tr-1%	0.001	-5
Boulder	P085238	401285	5823541	Conglomérat	matrice Amp+chl	py disséminé 1-2%	0.004	-5
Outcrop	P085239	401542	5823554	Conglomérat	matrice chl	Py disséminé tr-1% et en stringer localement + Veines de qz	0.005	-5
Outcrop	P085241	401554	5823580	Conglomérat		py disséminé 3-4%	0.01	5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	P085242	401722	5823422	Conglomérat	matrice chl	py disséminé 3-4%	0.021	-5
Outcrop	P085243	401793	5823391	Métasédiment	silicifié	Py en trace avec veinules d'épidote	0.001	-5
Outcrop	P085244	401669	5823273	Conglomérat	silicifié	Py disséminé 10-15% localement	0.018	-5
Outcrop	P085245	401685	5823277	Conglomérat	matrice chl	py disséminé, loc en amas	0.01	-5
Outcrop	P085246	401740	5823308	Conglomérat	matrice chl	py disséminé 1-2%, localement 3-4%, fracture minéralisé en py	0.033	5
Outcrop	P085247	402168	5823356	Métasédiment	Ep+Silice	py disséminé en trace et loc. 2-3%	0.001	-5
Outcrop	P085248	402146	5823372	Métasédiment	ep	py disséminé en trace et loc. 2-3%	0.005	-5
Outcrop	P085249	402178	5823361	Métasédiment	ep + silification	Py cubique disséminé en tr à 1-2% loc.	0.006	-5
Outcrop	P085250	402178	5823361	Métasédiment	ep + silification	Py cubique disséminé en tr à 1-2% loc.	0.04	-5
Outcrop	P085251	402429	5822583	Métasédiment	silicifié+++ carbonates++, chl+	py en trace et veinules de qz en trace	0.003	-5
Outcrop	P085252	402429	5822583	Métasédiment			0.001	-5
Outcrop	P085253	402365	5822627	Métasédiment	silicifié+++	py en trace	0.002	19
Outcrop	P085254	402471	5822675	Métasédiment	chl±sericite	py disséminé 2-3%	0.025	-5
Outcrop	P085255	402470	5822674	Métasédiment	grenat, chl±sericite	py disséminé 2-3%	0.006	-5
Outcrop	P085256	402474	5822674	Métasédiment	oxydée, grenat+, chl±sericite	py disséminé 1-2% loc. 2-3%	0.002	-5
Outcrop	P085257	402470	5822677	Métasédiment	±chl ±sericite ±silice	py disséminé en tr-1%, veinules de qz en trace	0.007	-5
Outcrop	P085258	402472	5822676	Métasédiment	sericite ± silice	py en tr-1% localement, veinules de qz en trace	0.001	-5
Outcrop	P085259	402484	5822655	Métasédiment	silice	py en tr-1% loc.	0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085261	402479	5822653	Métasédiment	silice, localement chlorite	py en tr-1% loc.	0.003	19
Outcrop	P085262	402372	5822619	Métasédiment	silice	py diss/min/ 10-15%, localement en stringer	0.005	-5
Outcrop	P085263	402373	5822619	Métasédiment	silice	py en trace	0.002	-5
Outcrop	P085264	402375	5822610	Métasédiment	silice	py en tr-1% loc.	0.001	8
Outcrop	P085265	402374	5822636	Métasédiment	silice	py en tr-1% loc.	0.001	14
Boulder	P085266	402417	5822668	Métasédiment	sericite ±silice	py en tr-1%, localement 2-3% en placage	0.009	112
Outcrop	P085267	402418	5822685	Métasédiment	silice ++	py disséminé en trace, 2-3% loc., veinules de qz en trace	0.007	448
Outcrop	P085268	402461	5822746	Métasédiment	ep+chl ±silice	py en trace, loc. 1-2%	0.002	-5
Outcrop	P085269	402493	5822695	Métasédiment	chl ±silice	py disséminé 15-20% loc. Et en stringer	0.01	27
Outcrop	P085270	402576	5822628	Métasédiment	chl ±silice	py en trace	0.002	-5
Boulder	P085271	402362	5822577	Métasédiment	±silice, fuschite loc.	py 1-2%, loc 20-30% en placage	0.003	14
Outcrop	P085272	402333	5822557	Métasédiment	chl ±silice	Py + Pyrrhotite disséminé 2-3%	0.009	101
Outcrop	P085273	402335	5822558	Métasédiment	chl ±silice	Py + Pyrrhotite disséminé 2-3%	0.008	10
Outcrop	P085274	402327	5822507	Métasédiment	±chl ±silice	py disséminé 2-3%, loc. 4-5%	0.003	-5
Outcrop	P085275	402327	5822510	Métasédiment	±chl ±silice	py disséminé 2-3%	0.008	-5
Outcrop	P085276	402310	5822504	Métasédiment	±chl ±silice	py disséminé 3-5% ey loc. En amas	0.012	-5
Outcrop	P085277	401985	5822637	Métasédiment	±chl	non visible	0.005	-5
Outcrop	P085278	401812	5822613	Conglomérat	matrice chloritisée	py disséminé en trace et loc. 5-7% (py fine)	0.013	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085279	401803	5822612	Conglomérat	matrice chloritisé	py disséminé en trace et loc. 5-7% (py fine)	0.017	10
Outcrop	P085281	401610	5822430	Conglomérat	±chl	py en trace	0.002	7
Outcrop	P085282	402151	5822890	Métasédiment	matrice chl	py en trace, veinales de qz tr-2%	0.049	6
Outcrop	P085283	402101	5822896	Métasédiment	matrice chl	py en trace, veinales de qz trace	0.001	-5
Outcrop	P085284	402060	5823013	Métasédiment	matrice chl, fractures avec ep	py tr-1%, loc. 1-2%	0.008	5
Outcrop	P085285	401970	5823004	Métasédiment	matrice ±chl	py en trace, veines de qz en trace	0.004	8
Outcrop	P085286	401941	5823005	Métasédiment	chl	non visible, veines de qz en trace	0.005	-5
Outcrop	P085287	401815	5823024	Métasédiment	chl	py disséminé en tr-2% localement	0.004	-5
Outcrop	P085288	401584	5823007	Métasédiment	chl	py en trace, possiblement trace de qz bleu	0.009	6
Boulder	P085289	401555	5823043	Métasédiment	chl	py disséminé 3-5% localement	0.006	6
Boulder	P085290	401275	5823157	Conglomérat	chl	py disséminé 1-2% et localement 2-3%	0.006	5
Outcrop	P085291	402298	5822478	Métasédiment	chl	py en trace à 1-2% loc. (fine), Vn de qz avec py sur les épontes	0.002	-5
Outcrop	P085292	402303	5822475	Métasédiment	chl ±séricite	py en trace, Vn de qz 2-3%	0.002	5
Outcrop	P085293	402332	5822472	Métasédiment	chl ±séricite	py en trace	0.002	6
Outcrop	P085294	402329	5822431	Métasédiment	chl	py en trace	0.004	5
Outcrop	P085295	402324	5822433	Métasédiment	Chl + Ep	py en trace + vn de qz 10%	0.001	10
Outcrop	P085296	402324	5822434	Métasédiment	chl	py en trace	0.001	6
Outcrop	P085297	402323	5822432	Métasédiment	chl + Ep loc.	py en trace + vn de qz 5%	0.001	6
Outcrop	P085298	402277	5822329	Métasédiment	chl + ep	py en tr-1% loc.	0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085299	402277	5822329	Métasédiment	chl + ep	py en tr-1% loc.	0.001	-5
Outcrop	P085301	400769	5823329	Métavolcanique Mafique	chlorite 3, grenat 5%	PY 1%	0.132	10
Outcrop	P085302	400759	5823332	Métavolcanique Mafique	grenat 5%	PY 1%	0.003	12
Outcrop	P085303	400642	5823367	Métavolcanique Mafique	chlorite 3	PY 5%	0.005	6
Outcrop	P085304	400638	5823335	Métavolcanique Mafique	chlorite 3	PY 2%	0.013	9
Outcrop	P085306	403039	5824094	Métavolcanique Mafique	chlorite 3, Bo 10%	PY 1%	0.012	-5
Outcrop	P085307	403042	5824094	Métavolcanique Mafique	chlorite 3, Bo 5%, Carbonate 1	PY Tr-1%, Tellure? Tr-1%	0.051	8
Outcrop	P085308	403050	5824097	Métavolcanique Mafique	chlorite 3	PY Tr-1%	0.005	-5
Outcrop	P085309	403061	5824101	Métavolcanique Mafique	chlorite 3	PY Tr-1%	0.002	7
Outcrop	P085310	403059	5824098	Métavolcanique Mafique	chlorite 3, tourmaline	PY 1%	0.375	-5
Outcrop	P085311	402854	5824113	Métasédiment	Chl 2, Si 1, Tourmaline 1%	Py 10%	2.36	30
Outcrop	P085312	402851	5824112	Métasédiment	Chl 2, Si 1, Tourmaline 1%	Py 10%	1.695	28
Outcrop	P085313	402859	5824089	Métasédiment	Chl 2, Si 1,	Py 8%	0.896	13
Outcrop	P085314	402859	5824089	Métasédiment	Chl 2, Si 1, Tourmaline 1%	Py 10%	1.29	14
Outcrop	P085315	402862	5824090	Métavolcanique Mafique	Am 2	Py 3%	0.068	-5
Outcrop	P085316	402862	5824089	Métavolcanique Mafique	Am 2	Py 1%	0.117	-5
Outcrop	P085317	402843	5824076	Conglomérat	chl 3, Bo:2	PY Tr-1%	0.009	-5
Outcrop	P085318	402845	5824073	Conglomérat		PY Tr-1%	1.46	-5
Outcrop	P085319	402849	5824072	Conglomérat	chl 3, Bo:2	PY Tr-1%	0.048	-5
Outcrop	P085321	402876	5824070	Métavolcanique Mafique	chl 1	PY Tr-1%, Cp	0.018	-5
Outcrop	P085322	402864	5824018	Conglomérat	chl 3, Bo:2	PY Tr-1%	0.017	-5
Outcrop	P085323	402902	5823968	Métasédiment	chl 1, Bo 5%, tourmaline Tr-1%	Py Tr-1%	0.086	-5
Outcrop	P085324	402904	5823969	Métasédiment	chl 2, Bo 5%	Py Tr-1%	0.036	-5
Outcrop	P085325	402908	5823969	Métasédiment	chl 2	PY 1%	0.093	-5
Outcrop	P085326	402909	5823969	Métasédiment	chl 2	PY 1%	0.096	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	P085327	402923	5823925	Métasédiment	tourmaline	Py Tr-1%	0.007	-5
Boulder	P085328	402921	5823925	Métasédiment	tourmaline	Py 1%	0.734	-5
Boulder	P085329	403026	5823671	Métasédiment	Si 1,	Py 1-2%	0.03	-5
Outcrop	P085330	403247	5823653	Conglomérat	Bo:5-10%	Py Tr-1%	0.028	-5
Outcrop	P085331	403285	5823651	Métasédiment	chl 1	Py 1%	0.012	-5
Outcrop	P085332	400610	5823404	Métavolcanique Mafique	chl 1	Py Tr-1%	0.005	72
Outcrop	P085333	400617	5823404	Métavolcanique Mafique	chl 1	Py Tr	0.01	934
Outcrop	P085334	400616	5823404	Métasédiment	Sericite 1	Py Tr-1%	0.003	-5
Outcrop	P085335	400633	5823415	Métasédiment	Sericite 1	Py 2-7%	0.007	-5
Outcrop	P085336	400562	5823394	Métasédiment	Si 1, Séricite 1	Py 7%, Po 3%	0.014	8
Outcrop	P085337	400553	5823390	Métasédiment		Py 2-7%	0.077	215
Outcrop	P085338	400552	5823394	Métasédiment		Py 2-7%	0.017	128
Outcrop	P085339	400499	5823421				0.01	-5
Outcrop	P085341	400495	5823454	Métavolcanique Mafique	Am 4	Po 1%	0.049	51
Outcrop	P085342	400492	5823427	Métasédiment	Si2	Py Trace-1%, Po trace-1%	0.004	-5
Outcrop	P085343	400483	5823418	Métavolcanique Mafique	Am 4	Po 1%	0.002	13
Outcrop	P085344	400441	5823426	Métavolcanique Mafique	Am 4	Po 1%	0.002	-5
Outcrop	P085345	400354	5823451	Métavolcanique Mafique	Am 4	Py 1%	0.002	-5
Outcrop	P085346	400374	5823576	Métavolcanique Mafique	Am 4, grenat 1%	Py-Po 1%	0.003	-5
Outcrop	P085347	400346	5823649	Métavolcanique Mafique	Am 4, grenat 1%	Py-Po trace-1%	0.004	-5
Outcrop	P085348	400293	5823642	Métavolcanique Mafique	Am 4,	Py-Po trace-1%	-0.001	-5
Outcrop	P085349	400270	5823635	Métavolcanique Mafique	Am 4,	Po trace-1%	0.001	-5
Outcrop	P085350	400075	5823672	Métavolcanique Mafique	Am 4,	Po trace-1%	-0.001	10
Outcrop	P085351	400327	5823835	Métavolcanique Mafique	Am 4,	Py trace-1%	-0.001	-5
Outcrop	P085352	400487	5823610	Métavolcanique Mafique	Am 4,	Py trace-1%	0.003	360
Outcrop	P085353	400514	5823619	Métavolcanique Mafique	Am 4,	Py-Po trace-1%	0.001	-5
Outcrop	P085354	400560	5823600	Métavolcanique Mafique	Am 4,	Py trace-1%	0.049	14
Outcrop	P085355	400522	5823539	Métavolcanique Mafique	Chl 2	Py Tr	0.011	8
Outcrop	P085356	400655	5823593	Métavolcanique Mafique	Chl 2	Py ±Tr	0.005	8

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085357	400655	5823573	Métavolcanique Mafique	Chl 1, Biotite 2	Py Tr-1%	0.012	315
Outcrop	P085358	400799	5823521	Métavolcanique Mafique	Chl 2	Py 2-7%	0.03	22
Boulder	P085359	402937	5823873	Métasédiment	Bo 8%, tourmaline 1%	Py 1%	0.039	-5
Boulder	P085361	402934	5823877	Métasédiment	Bo 5%, tourmaline 5%	Py 2%	0.158	-5
Boulder	P085362	402944	5823877	Métasédiment	muscovite 1%, chlorite 1, tourmaline 1%	Py 1%	0.006	-5
Boulder	P085363	402893	5823840	Conglomérat	Chlorite 1, Bo 5%	Py 1%	1.035	6
Boulder	P085364	402897	5823842	Métasédiment	Bo 5%, tourmaline 1%	Py trace-1%	0.011	-5
Outcrop	P085365	402681	5823835	Métasédiment	Bo 5%, tourmaline 1%	Py trace-1%	0.09	-5
Outcrop	P085366	400656	5824152	Métavolcanique Mafique	Chl 1	Py Tr-1%, Po Tr	0.003	-5
Outcrop	P085367	400656	5824152	Métavolcanique Mafique	Chl 1, Biotite 1	Py Tr-1%, Po Tr	0.002	-5
Outcrop	P085368	400710	5824196	Métavolcanique Mafique	Chl 1, Grenat 2	Py 1%, Po 1%	0.029	860
Outcrop	P085369	400710	5824198	Métavolcanique Mafique	Chl 1	Py 1%, Po 1%	0.007	313
Outcrop	P085370	400711	5824201	Métavolcanique Mafique	Chl 1, biotite 1	Py Tr, Po Tr	0.003	401
Outcrop	P085371	400806	5824180	Métavolcanique Mafique	Chl 2, Grenat 1	Py 1%, Po Tr	0.086	43
Outcrop	P085372	400817	5824174	Métasédiment		Py 1%	0.016	6
Outcrop	P085373	400824	5824181	Métavolcanique Mafique	Chl 1	Py Tr	0.006	22
Outcrop	P085374	400824	5824182	Métasédiment	Sl 3	Py 5-15%	0.091	100
Outcrop	P085375	400830	5824181	Métasédiment	Biotite 2,	Py Tr-2%	0.023	14
Outcrop	P085376	400854	5824164	Conglomérat	Chl 2, Grenat 1	Py Tr	0.053	21
Outcrop	P085377	400864	5824169	Conglomérat	Chl 2, Grenat 2	Py Tr	0.013	-5
Outcrop	P085378	400859	5824194	Conglomérat	Chl 2, Grenat 3	Py 3-5%	0.046	35
Outcrop	P085379	400884	5824185	Conglomérat		Py Tr-3%, Mag Tr	1.58	-5
Outcrop	P085381	400885	5824176	Conglomérat	Grenat 2, Biotite 3	Py Tr-1%, Mag massive, Cpy Tr	0.051	-5
Outcrop	P085382	400908	5824159	Conglomérat	Grenat 1	Py Tr-1%, Mag Tr	0.098	6
Outcrop	P085383	400911	5824151	Conglomérat	Grenat 1	Py Tr-1%, Mag Tr, Po Tr, Cpy Tr	0.025	-5
Outcrop	P085384	400911	5824151	Conglomérat	Grenat 1, Biotite 2	Py Tr-1%, Mag Tr	0.012	-5
Outcrop	P085385	400897	5824559	Métasédiment	Grenat 1	Py Tr-1%, Po 1-2%	0.007	64

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085386	400968	5824560	Métavolcanique Mafique	Chl 2	Py Tr	0.007	78
Outcrop	P085387	400922	5824537	Métasédiment	Si 1	Py Tr-1%, Po Tr	0.044	301
Outcrop	P085388	400924	5824539	Métasédiment	Si 2	Py Tr-1%, Po Tr, ?Cpy en Tr?	0.268	176
Outcrop	P085389	400897	5824543	Métasédiment	Si 1	Py 1-2%	0.004	14
Outcrop	P085390	400893	5824544	Métasédiment	Si 2	Py 2-3%	0.02	7
Outcrop	P085391	400859	5824558	Métavolcanique Mafique	Chl 1	Py Tr	0.004	51
Outcrop	P085392	402683	5823835	Métasédiment	Bo 5%, tourmaline 1%	Py 1%	0.014	-5
Outcrop	P085393	402699	5818829	Métavolcanique Mafique	Si+++ , Bt	Py 2-3%, As Tr ?	0.006	14
Outcrop	P085394	400648	5824621	Métavolcanique Mafique	Chl 1, Biotite 1, grenat 1	Py Tr	0.002	179
Outcrop	P085395	400665	5824617	Métavolcanique Mafique	Chl 2	Py Tr	0.006	24
Outcrop	P085396	400505	5824636	Métavolcanique Mafique	Chl 1	Py 1%	0.008	6
Outcrop	P085397	400426	5824653	Métavolcanique Mafique	Biotite 1	Py Tr	0.002	16
Outcrop	P085398	400372	5824682	Métasédiment	Épidote 1	Py Tr-1%, Arseno Tr-1%	0.048	10000
Outcrop	P085399	400370	5824679	Métavolcanique Mafique	Biotite 2	Py Tr	0.003	86
Outcrop	P085401	402216	5822361	Métasédiment	chl + ep	py en tr-1% loc.	0.001	5
Boulder	P085402	401073	5823120	Métasédiment			0.003	-5
Outcrop	P085403	400969	5823118	Métasédiment	chl	py en tr, loc. 1-2%	0.003	-5
Outcrop	P085404	400939	5823109	Métasédiment	chl	py en trace et 1% loc (cubique)	0.002	-5
Outcrop	P085405	400910	5823115	Métasédiment	matrice chl	py 3-5% disséminé,	0.105	6
Outcrop	P085406	400886	5823110	Métasédiment	matrice chl	py en tr-1% disséminé	0.002	-5
Outcrop	P085407	400900	5823119	Métasédiment	matrice chl	py en trace	0.001	-5
Outcrop	P085408	400905	5823112	Métasédiment	matrice chl	py en tr-1% disséminé	0.035	-5
Outcrop	P085409	400784	5823123	Métavolcanique Mafique	± chl + séricite	py disséminé 5-7%	0.017	1600
Outcrop	P085410	400780	5823113	Métavolcanique Mafique	± chl + séricite	py disséminé 3-4% (dine)	0.004	23
Outcrop	P085411	400793	5823132	Métavolcanique Mafique	argilique avancé (ait. du qz)	py disséminé 5-7%	0.044	10000

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085412	400785	5823146	Métavolcanique Mafique	argilique avancé (alt. du qz)	py disséminé 5-7%	0.004	327
Outcrop	P085413	400773	5823124	Métavolcanique Mafique	± chl + amp	py en trace	0.003	90
Outcrop	P085414	400714	5823153	Métavolcanique Mafique	chl+ amp	minéralisation absente, quelques veines de qz	-0.001	7
Outcrop	P085415	400716	5823140	Métavolcanique Mafique	chl + Amp	py en trace	0.001	10
Outcrop	P085416	400644	5823173	Métavolcanique Mafique	chl + Amp	py en trace à 1% loc.	0.001	9
Outcrop	P085417	400532	5823165	Métavolcanique Mafique	chl + Amp	py en trace 1-2% disséminé loc. + vn de qz (1-2%)	0.001	9
Outcrop	P085418	400532	5823165	Métavolcanique Mafique	chl + amp	py en trace disséminé à 1-2% loc	0.006	7
Outcrop	P085419	400517	5823168	Métavolcanique Mafique	chl + amp	py en trace disséminé	0.002	-5
Outcrop	P085421	400511	5823163	Métavolcanique Mafique	chl + Amp	py en trace + Vn de qz	0.003	20
Outcrop	P085422	400264	5823163	Métavolcanique Mafique			0.003	8
Outcrop	P085423	400110	5824483	Métavolcanique Mafique	chl + Amp	py en trace + Vn de qz	0.001	-5
Outcrop	P085424	400156	5824294	Métavolcanique Mafique	chl + Amp	py (fine) disséminé 3-4% et 5-7% loc. + grenats 2-3% + veinules de qz 4-5%	0.002	9
Outcrop	P085425	400152	5824295	Métavolcanique Mafique	amp	py en trace + grenat (4-5%)	0.008	250
Outcrop	P085426	400146	5824300	Métavolcanique Mafique	amp	py en trace + grenat (4-5%)	0.001	28
Outcrop	P085427	400215	5824267	Métavolcanique Mafique	amp	py disséminé 3-4%	0.004	130
Outcrop	P085428	400215	5824273	Métavolcanique Mafique	amp	py disséminé 2-3% + cpy en trace	0.003	22
Outcrop	P085429	400269	5824249	Métavolcanique Mafique	chl + carb.	py en tr-1% loc. + vn de qz (10-15%)	0.005	6
Outcrop	P085430	400277	5824254	Métavolcanique Mafique	chl + amp	Mg 3-5% + py 1-2% (disséminé)	0.012	15
Outcrop	P085431	400313	5824262	Métavolcanique Mafique	chl + amp	py en tr-1%	0.004	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P085432	400309	5824257	Métavolcanique Mafique	chl + amp	py en trace	0.002	-5
Outcrop	P085433	400109	5824092	Métavolcanique Mafique	chl	py en trace	0.001	38
Boulder	P085434	400171	5824051	Métavolcanique Mafique	chl + carb. Loc.	py en trace	0.001	50
Outcrop	P085435	400247	5823980	Métavolcanique Mafique	chl	py en trace à 2-3% loc. Possiblement cpy en trace; py en placage + grenats (2-3%)	0.004	5
Outcrop	P085436	400247	5823980	Métavolcanique Mafique	chl + amp	py disséminé 2-3%, loc. 3-4%	0.005	8
Outcrop	P085437	400224	5824010	Métavolcanique Mafique	chl + amp	py 2-3% finement disséminé + pyrrhotite 1-3% + cpy en trace + grenat 1-2%	0.004	-5
Outcrop	P085438	400225	5824014	Métavolcanique Mafique	chl+ amp	py en trace à 1-2% et loc 3-4% disséminé	0.002	9
Outcrop	P085439	400224	5824057	Métavolcanique Mafique	chl + Amp	py disséminé 2-3%, loc 3-4%	0.007	6
Outcrop	P085441	400236	5824055	Métavolcanique Mafique	chl ± amp	py disséminé 2-3% (fine)	0.003	6
Outcrop	P085442	400266	5823989	Métavolcanique Mafique	chl + amp	py en trace à 1% loc.	0.003	102
Outcrop	P085443	400294	5824025	Métavolcanique Mafique	chl + amp	py en tr à 1-3% loc	0.004	8
Outcrop	P085444	400342	5824003	Métavolcanique Mafique	chl + amp	py + pyrrhotite en trace	0.007	14
Outcrop	P085445	400376	5824007	Métavolcanique Mafique	chl + amp	py en trace et 2-3% loc	0.002	5
Outcrop	P085446	400406	5823991	Métavolcanique Mafique	chl + amp	py en trace et 2-3% loc	0.001	7
Outcrop	P085447	400504	5824023	Métavolcanique Mafique	chl + amp + carb.	py en trace et 1-2% loc. Disséminé	0.002	5
Outcrop	P085448	400615	5824004	Métavolcanique Mafique	chl + amp	py en trace disséminé	0.008	8
Outcrop	P085449	400700	5823996	Métavolcanique Mafique	chl + sericite + amp	py en tr-1% + cpy en tr + grenat 15-20%	0.002	-5
Outcrop	P085450	400700	5823989	Métavolcanique Mafique	silicifié	py en trace (cubique) + grenat 2-3%	0.001	-5
Boulder	P085451	400371	5812494	Métavolcanique Mafique		py 1-2 %	0.01	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	P085452	400315	5812472	Métavolcanique Mafique		Py 25%, GRAPHITE	0.09	-5
Boulder	P085453	400252	5812458	Métavolcanique Mafique		Py TR.-1%.35-15,CM.	0.005	-5
Boulder	P085454	400123	5812422	Métavolcanique Mafique			0.003	-5
Outcrop	P085455	400116	5812338	Granite		Chlorite ?	-0.001	-5
Outcrop	P085501	400796	5823974	Métasédiment	chl	py + pyrrhotite disséminé 5-7%, possiblement cpy en trace	0.07	32
Outcrop	P085502	400809	5823981	Métasédiment	silicifié	py 3-4% disséminé	0.022	-5
Outcrop	P085503	400807	5823993	Métasédiment	silicifié	py 4-5% disséminé	0.06	-5
Outcrop	P085504	400813	5823988	Métasédiment	silicifié	py 7-10% disséminé	0.063	97
Outcrop	P085505	400822	5823984	Métasédiment	Chl	py 2-3% disséminé + vn de qz 3-4%	0.025	14
Outcrop	P085506	400822	5823984	Métasédiment	chl	py 5-7% disséminé	0.055	121
Outcrop	P085507	400820	5823990	Métasédiment	chl	py 3-4% + grenat 1-2%	0.016	8
Outcrop	P085508	400825	5823990	Métasédiment	chl	py 1-2%	0.012	-5
Outcrop	P085509	400344	5824239	Métavolcanique Mafique	chl + amp	py en trace + Vn de qz en trace	0.004	11
Outcrop	P085510	400390	5824231	Métavolcanique Mafique	chl + amp	py en tr-1% disséminé	0.005	7
Outcrop	P085511	400390	5824231	Métavolcanique Mafique	chl + amp	py en tr-1 à 1-2% loc., cpy en tr-1%, grenat en tr-1%	-0.001	19
Outcrop	P085512	400390	5824231	Métavolcanique Mafique	chl + amp	py en tr-1%, loc. 1-2% et en stringer loc.	0.004	-5
Outcrop	P085513	400372	5824683	Métasédiment	Si 1	Py Tr-2%	0.045	2780
Outcrop	P085514	400362	5824669	Métasédiment	Si 4	Py 3-5%	0.045	262
Outcrop	P085515	400356	5824667	Métasédiment	Si 1	Py 2-7%	0.005	150
Outcrop	P085516	400364	5824658	Métavolcanique Mafique	Chl 2, grenat 3	Py-1-3%	0.2	312
Outcrop	P085517	400314	5824655	Métavolcanique Mafique	Biotite 2	Py 1-2%	0.006	-5
Outcrop	P085518	400241	5824673	Métavolcanique Mafique	Biotite 1	Py Tr-1%	0.014	8
Outcrop	P085519	400414	5812614	Granite	-	-	-0.001	-5
Boulder	P085520	400720	5812788	Métasédiment	Chl 1	Py 1-7%	0.005	7

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder	P085521	400806	5812877	Métasédiment	Chl 1	Py tr	0.003	-5
Boulder	P085522	401011	5813108	Métasédiment	Chl 1	Py tr	0.001	-5
Outcrop	P085524	400876	5824367	Métavolcanique Mafique	Chl 2	Py Tr, Po Tr	0.008	9
Outcrop	P085525	400770	5824398	Métasédiment	Si 3, Biotite 2	Py 2-3%, Po 1%	0.032	70
Outcrop	P085526	400702	5824366	Métasédiment	-	Py 1-3%, Po Tr, Cpy Tr	0.011	-5
Outcrop	P085527	400700	5824371	Métasédiment	Biotite 3	Py 1-3%, Po Tr	0.038	18
Outcrop	P085528	400691	5824404	Métasédiment	Si 4	Py Tr	0.002	131
Outcrop	P085529	400606	5824429	Métasédiment	Si 2	Py Tr-1%, Po Tr, Arseno 1-3%	0.02	782
Outcrop	P085530	400615	5824400	Métasédiment	Si 2	Py Tr-1%, Arseno Tr-1% (?)	0.017	74
Boulder	P085531	400607	5824426	Métasédiment	Si 1, Gr 1	Py 1%, Po Tr, Arseno Tr-1%	0.013	121
Outcrop	P085532	400616	5824419	Métasédiment	Si 4	Py tr-1%, Po Tr, Arseno 1-2%	0.008	31
Outcrop	P085533	400608	5824420	Métavolcanique Mafique	Chl 2	Py 7-10%, Po 2-3%, Arseno Tr	0.02	20
Outcrop	P085534	400467	5824402	Métavolcanique Mafique	Chl 2, Bo 2, Gr 1	Py 2%, Po 1%	0.004	-5
Outcrop	P085535	400298	5824444	Métavolcanique Mafique	Chl 2, Bo 2, Gr 2	Py 2%, Po 1%	0.013	-5
Outcrop	P085536	400284	5824455	Métavolcanique Mafique	Chl 2, Bo 2, Gr 3	Py 2%, Po 1%	0.001	24
Outcrop	P085537	400253	5824472	Métasédiment	Si 2	Py 1-3%, Po Tr, Cpy Tr	0.002	-5
Outcrop	P085538	400250	5824469	Métasédiment	Si 1	Py 2-5%	0.026	-5
Outcrop	P085539	400204	5824473	Métasédiment	rouille	Py 20-25%, Cpy Tr	0.031	109
Outcrop	P085541	400195	5824473	Métasédiment	rouille	Py 3-5%	0.006	-5
Outcrop	P085542	400187	5824488	Métasédiment	rouille	Py 15-25%, Po 2-3%	0.063	109
Boulder	P136201	400265	5812416				0.001	-5
Outcrop	P136202	400079	5812335	Granite	Epidote		0.001	-5
Outcrop	P136203	400125	5812362	Granite	Epidote		0.001	-5
Outcrop	P136204	400102	5812257	Granite	Epidite, Chlorite		0.001	-5
Outcrop	P136205	399999	5812230	Granite	Epidote	Cp Tr-1%	0.388	-5
Outcrop	P136206	400064	5812180	Granite	Tourmaline, K ?, Micas		0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	P136207	400064	5812187	Granite	Tourmaline, K ?, Micas		0.001	-5
Outcrop	P244504	402631	5819047	Intermediate tuf	Silicification	Vein Py 2 Po 2 Cpy 0.05 Asp 5	0.082	10000
Outcrop	P244508	400028	5812202	Sandy quartz vein	Feldspar K	Diss.	0.016	-5
Outcrop	P244509	400064	5812173	Granite/Qtz vein tourmaline		Diss. Py 0.5	0.001	-5
Outcrop	P244510	400093	5812282	Granite/Qtz vein	biotite/chlorite	Diss. Cpy 0.5	0.003	9
Outcrop	P244511	400049	5812314	Sandy quartz vein	Feldspar K	Diss. Py 1 Cpy 1 Mb 1	0.016	6
Outcrop	P244512	400045	5812317	Granite	Feldspar K	Diss. Cpy 1	0.03	-5
Boulder	P244513	400053	5812348	Granite	Feldspar K/chlorite		0.003	7
Boulder	P244514	400019	5812399	sediment	biotite/amphibole	Diss. Py 5	0.005	-5
Outcrop	Q574202	400829	5822162	Métavolcanique Mafique	None	Diss. Py 0.1 Cpy 0.1	0.013	15
Outcrop	Q574203	400715	5822143	Métavolcanique Mafique	None	Diss. Py 0.1	-0.001	-5
Outcrop	Q574204	400613	5821978	Métavolcanique Mafique	None	Diss. Py 0.1	0.002	-5
Outcrop	Q574205	400572	5821946	Métavolcanique Mafique	None		0.001	-5
Outcrop	Q574206	400550	5821912	Métavolcanique Mafique	None	Diss. Py 0.1	0.003	-5
Outcrop	Q574207	400543	5821875	Métavolcanique Mafique	Carbonate	Diss. Py 0.1	0.003	-5
Outcrop	Q574208	400546	5821857	Métavolcanique Mafique	None	Diss. Py 0.1	0.013	-5
Outcrop	Q574209	400534	5821846	Métavolcanique Mafique	None	Diss. Py 0.1	0.002	-5
Outcrop	Q574210	400455	5821828	Métavolcanique Mafique	None	Vein	0.022	-5
Outcrop	Q574211	400460	5821825	Métavolcanique Mafique	None	Diss. Po 0.2	0.001	-5
Outcrop	Q574212	400436	5821819	Métavolcanique Mafique	None	Diss. Py 0.8	0.002	9
Outcrop	Q574213	400436	5821818	Métavolcanique Mafique	K / Biotite		0.001	-5
Outcrop	Q574214	400433	5821833	Métavolcanique Mafique	K / Biotite	Diss. Py 0.1	0.001	19
Outcrop	Q574215	400018	5821444	Métavolcanique Mafique	None	Diss. Py 0.05	0.003	-5
Outcrop	Q574216	399976	5821431	Métavolcanique Mafique	None		0.003	-5
Outcrop	Q574217	399971	5821420	Métavolcanique Mafique	None	Diss. Py 0.05	0.001	-5
Outcrop	Q574218	401411	5823152				0.002	-5
Outcrop	Q574219	401423	5820373				-0.001	-5
Outcrop	Q574220	401559	5820425				0.066	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574221	401518	5820451				0.019	-5
Outcrop	Q574222	401600	5820509		rusty		-0.001	-5
Outcrop	Q574223	401605	5821518		rusty		0.003	-5
Outcrop	Q574224	401598	5820518		rusty		0.002	-5
Outcrop	Q574225	401598	5820518		rusty		0.002	-5
Outcrop	Q574226	401598	5820518		rusty		0.002	-5
Outcrop	Q574227	401201	5820418		rusty		0.003	-5
Outcrop	Q574228	398262	5818281	Métavolcanique Mafique	None		0.001	-5
Outcrop	Q574229	398258	5818261	Métavolcanique Mafique	None		0.001	-5
Outcrop	Q574232	398242	5818234	Métavolcanique Mafique	None		0.001	-5
Outcrop	Q574233	398263	5818215	Métavolcanique Mafique	None		0.001	-5
Outcrop	Q574234	398281	5818174	Ultramafic	None	Diss. Po 0.05	0.001	-5
Outcrop	Q574235	398300	5818113	Métavolcanique Mafique	Sericite		0.001	-5
Outcrop	Q574236	398285	5818074	Métavolcanique Mafique	Sericite		0.001	-5
Outcrop	Q574237	398306	5818050	Ultramafic	None	Diss. Mgt 1	0.001	-5
Outcrop	Q574238	398287	5817945	Ultramafic	None		0.001	-5
Outcrop	Q574239	400156	5815748	Metamafic tuf	Carbonate		0.002	-5
Outcrop	Q574240	400071	5815746	Métavolcanique Mafique	Carbonate	Diss. Py 0.1	0.001	-5
Outcrop	Q574241	400061	5815722	Métavolcanique Mafique	Silicification	Diss. Py 0.05	0.01	-5
Outcrop	Q574242	399991	5815706	Métavolcanique Mafique	None		0.009	-5
Outcrop	Q574243	399978	5815669	Métavolcanique Mafique	Silicification	Diss. Py 0.3	0.001	-5
Outcrop	Q574244	399967	5815666	Métavolcanique Mafique	None	Diss.	0.008	-5
Outcrop	Q574245	399795	5815580	Métavolcanique Mafique	None		0.001	-5
Outcrop	Q574252	400038	5821237	basalt			0.013	-5
Outcrop	Q574253	399914	5821265	basalt			0.002	19
Boulder	Q574254	399889	5821311				0.391	24
Outcrop	Q574255	399814	5821366	basalt			0.005	-5
Outcrop	Q574256	399763	5821376	basalt			0.001	-5
Outcrop	Q574257	399567	5821472		little rusty		0.005	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574258	399047	5821532		rusty		0.002	-5
Outcrop	Q574259	399020	5821586				0.001	-5
Outcrop	Q574262	399999	5812228	Quartz vein	chlorite	Patchy Cpy 0.5 Mb 0.5	0.131	-5
Boulder	Q574263	400070	5812316	Granite	Biotite/Chlorite	Diss. Py 1	0.001	-5
Outcrop	Q574301	403072	5819216	QZ Diorite	No	NM Mb	0.006	-5
Outcrop	Q574302	403050	5819176	Métasédiment	No	Diss. Py 0.2 Cpy 0.1	0.007	-5
Outcrop	Q574303	403050	5819176	Métasédiment	No	Diss. Py 0.2 Cpy 0.1	0.003	-5
Outcrop	Q574304	402949	5819168	Basalte	Chlorite	Diss. Py 0.1	0.012	64
Outcrop	Q574305	402892	5819163	Diorite	No	Diss. Py 0.3	0.001	-5
Outcrop	Q574306	402685	5819045	Mudstone	No		0.056	60
Outcrop	Q574307	402184	5818872	Basalte	Chlorite-Muscovite		-0.001	6
Outcrop	Q574308	402016	5819034	Basalte	Chlorite-Muscovite		0.002	-5
Outcrop	Q574309	401864	5819100	Diorite			0.001	-5
Outcrop	Q574310	401559	5819202	Diorite			0.009	-5
Outcrop	Q574311	401532	5819210	Métasédiment	Chlorite	Diss. Py 1	0.012	7
Outcrop	Q574312	401390	5819252	Tuf à lapilli		Diss. Py 0.5	0.024	-5
Outcrop	Q574313	401390	5819252	QFP	Chlorite-Muscovite	Diss. Py 0.5	0.005	-5
Outcrop	Q574314	401428	5819210	QFP	Chlorite-Muscovite	Diss. Py 1	0.009	-5
Outcrop	Q574315	401500	5819050	Gabbro	Chlorite-Muscovite	Diss. Py 1	0.004	-5
Outcrop	Q574316	401589	5819076	Métasédiment	Muscovite et Epidote	Diss. Py 1	0.011	-5
Outcrop	Q574317	401857	5818916	Gabbro	Chloritisation	Diss. Cpy 0.1	0.003	-5
Outcrop	Q574318	401885	5818867	Gabbro	Chloritisation		0.003	-5
Outcrop	Q574319	401885	5818867	Gabbro	Chloritisation		-0.001	-5
Outcrop	Q574322	401885	5818867	Gabbro	Chloritisation		0.001	-5
Outcrop	Q574323	401980	5818825	Basalte	Chloritisation		0.027	-5
Outcrop	Q574324	402033	5818879	Tuf	Chloritisation		0.006	-5
Outcrop	Q574325	402033	5818879	Tuf	Chloritisation	Diss. Py 0.5	0.035	-5
Outcrop	Q574326	402033	5818879	Tuf	Chloritisation		0.001	-5
Outcrop	Q574327	402054	5818867	Tuf felsique	No	Diss. Py 2	0.014	8

Body	Lab No	UTME	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574328	402054	5818867	Tuf felsique	No	Diss. Py 2	0.004	7
Outcrop	Q574329	402298	5819084	Basalte	Chloritisation et silicification	Diss. Py 2 Po 1	0.097	-5
Outcrop	Q574330	402298	5819084	Basalte	Chloritisation et silicification	Diss. Py 2 Po 1	0.022	-5
Outcrop	Q574331	402298	5819084	Basalte	Chloritisation et silicification	Diss. Py 2 Po 1	0.008	-5
Outcrop	Q574332	402298	5819084	Basalte	Chloritisation et silicification	Diss. Py 2 Po 1	0.033	-5
Outcrop	Q574333	402298	5819084	Basalte	Chloritisation et silicification		0.019	-5
Outcrop	Q574334	402298	5819084	Basalte	Chloritisation et silicification	Diss. Py 2 Po 1	0.016	-5
Outcrop	Q574335	402352	5819040	Gabbro	Chloritisation	Diss. Mgt 1	0.013	-5
Outcrop	Q574336	402604	5818953	Tuf felsique	Carbonates	Diss. Py 0.1	0.008	5
Outcrop	Q574337	402597	5818963	Tuf felsique	Séricite?	Diss. Py 2 Asp 3	0.044	611
Outcrop	Q574338	402641	5819057	Basalte	Chloritisation/Silicification	Diss. Py 0.5 Cpy 0.1 Asp 1	0.083	10000
Outcrop	Q574339	402685	5819045	Hexalite	No	Diss. Py 5	0.049	180
Outcrop	Q574340	402588	5819099	Tuf felsique	Chloritisation/Silicification	Diss. Py 0.5 Asp 0.5	0.014	80
Outcrop	Q574341	402588	5819099	Tuf felsique	Chloritisation/Silicification	Diss. Py 0.5 Asp 0.5	0.059	179
Outcrop	Q574342	402588	5819099	Tuf felsique	Chloritisation/Silicification	Diss. Py 0.5 Asp 0.5	0.007	38
Outcrop	Q574344	402588	5818996	Basalte	Chloritisation et silicification	Diss. Py 2 Asp 0.5	0.002	36
Outcrop	Q574345	402588	5819099	Tuf felsique	Chloritisation/Silicification	Diss. Py 0.5 Asp 0.5	0.006	333
Outcrop	Q574346	402710	5819044	Basalte	Chloritisation et silicification	Diss. Py 0.5 Asp 0.5	0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574347	402997	5819044	Basalte	Chloritisation et silicification		-0.001	64
Outcrop	Q574348	402977	5819114	Tuf felsique	Silicification	Diss. Py 1 Asp 1	0.053	13
Outcrop	Q574349	402977	5819114	Tuf felsique	Silicification	Diss. Py 1 Asp 1	0.032	500
Outcrop	Q574352	402977	5819114	Tuf felsique	Silicification	Diss. Py 1 Asp 1	0.037	445
Outcrop	Q574353	402943	5819225	Métasédiment	Chloritisation et silicification		0.008	13
Outcrop	Q574354	402923	5819302	Tuf/Métasédiment	Chloritisation et silicification	Diss. Py 3 Asp 0.1	-0.001	57
Outcrop	Q574355	402923	5819302	Tuf/Métasédiment	Chloritisation et silicification	Diss. Py 3 Asp 0.1	0.001	6
Outcrop	Q574356	402923	5819302	Tuf/Métasédiment	Chloritisation et silicification	Diss. Py 3 Asp 0.1	0.041	54
Outcrop	Q574357	402923	5819302	Tuf/Métasédiment	Chloritisation et silicification	Diss. Py 3 Asp 0.1	0.025	49
Outcrop	Q574358	402923	5819302	Tuf/Métasédiment	Chloritisation et silicification	Diss. Py 3 Asp 0.1	0.002	-5
Outcrop	Q574359	402655	5819031	Tuf à blocs	Chloritisation et silicification	Diss. Po 3 Asp 1	0.059	-5
Outcrop	Q574360	402662	5818990	Tuf felsique	Silicification	Diss. Po 2 Asp 1	0.046	10000
Outcrop	Q574361	402710	5818966	Tuf à blocs	Chloritisation et silicification	Diss. Asp 5	0.112	12
Outcrop	Q574362	402741	5818949	Tuf à blocs	Chloritisation et silicification	Diss. Po 2 Asp 5	0.03	46
Outcrop	Q574363	402853	5818897	Basalte	Chloritisation	Diss. Asp 5	0.134	-5
Outcrop	Q574364	402853	5818897	Basalte	Chloritisation	Diss.	0.014	10
Outcrop	Q574365	402958	5818837	Schiste	Chlorite et Séricite		0.007	-5
Outcrop	Q574366	403006	5818801	Métavolcanique Mafique	Chloritisation		0.016	433
Outcrop	Q574367	403006	5818801	Métavolcanique Mafique	Chloritisation		0.018	6
Outcrop	Q574368	402676	5818768	Basalte	Chloritisation		-0.001	21
Outcrop	Q574369	401772	5818722	Basalte	Chloritisation		-0.001	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574370	401821	5818687	Basalte	Chloritisation		0.001	7
Outcrop	Q574371	401894	5818709	Basalte	Chloritisation		-0.001	-5
Outcrop	Q574372	401986	5818747	Basalte	Chloritisation		-0.001	-5
Outcrop	Q574373	402340	5818760	Métavolcanique Mafique	Chloritisation		0.008	-5
Outcrop	Q574374	402402	5818710	Basalte	Chloritisation et silicification		-0.001	-5
Outcrop	Q574375	402478	5818524	Basalte	Chloritisation	Diss. Py 2	0.002	-5
Outcrop	Q574376	402687	5818441	Basalte	Chloritisation	Diss. Asp 1	0.001	6
Outcrop	Q574377	402820	5818272	Tuf à blocs	Chloritisation et silicification	Diss. Py 0.5 Asp 1	0.01	22
Outcrop	Q574378	402827	5818164	Métavolcanique Mafique	No	Diss. Asp 0.5	0.095	-5
Outcrop	Q574379	402777	5818106	Basalte	Chloritisation et silicification		-0.001	8
Outcrop	Q574382	402776	5818045	Basalte	Chloritisation et silicification	Diss. Py 0.5	0.004	-5
Outcrop	Q574383	402565	5818000	Brèche basaltique	Chloritisation et silicification	Diss. Py 0.2	0.042	-5
Outcrop	Q574384	402435	5818282	Basalte	Chloritisation		0.002	-5
Outcrop	Q574385	402435	5818282	Basalte	Chloritisation	Diss. Py 3	0.001	-5
Outcrop	Q574386	402557	5818408	Brèche basaltique	Chloritisation et silicification	Diss. Py 3 Asp 0.1	0.008	-5
Outcrop	Q574387	399428	5818375	Basalte	Chloritisation		0.001	-5
Outcrop	Q574388	399264	5818443	Gabbro	Chloritisation		0.001	-5
Outcrop	Q574389	399216	5818581	Basalte	Chloritisation	Diss. Py 1	0.002	-5
Outcrop	Q574390	399410	5818714	Basalte	Chloritisation		0.003	-5
Outcrop	Q574391	399676	5818830	Basalte	Chloritisation		0.002	-5
Outcrop	Q574392	399688	5818686	Basalte	Chloritisation		0.001	-5
Outcrop	Q574401	400663	5820968	Pillow Basalt		Diss. Py 0.5 Po 0.1	0.143	35
Outcrop	Q574402	400673	5820967	Pillow Basalt		Diss. Py 5	0.054	8
Outcrop	Q574403	400727	5820921	Pillow Basalt	Silicification	Diss. Py 3	0.007	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574404	400719	5820923	Pillow Basalt	Silicification	Diss. Py 1 Po 1	0.007	-5
Outcrop	Q574405	400705	5820912	Pillow Basalt		Diss. Py 3	0.012	5
Outcrop	Q574406	400678	5820864	Pillow Basalt	Silicification, chlorite	Diss. Py 5	0.006	-5
Outcrop	Q574407	400624	5820811	Pillow Basalt	Silicification	Diss. Py 2	0.003	-5
Outcrop	Q574408	400605	5820798	Pillow Basalt		Diss. Py 2	0.007	-5
Outcrop	Q574409	400601	5820783	Pillow Basalt		Diss. Py 1	0.002	-5
Boulder	Q574410	399951	5812133	Tuff	Silicification	Diss. Py 1	0.122	6
Outcrop	Q574412	400555	5820755	Pillow Basalt		Diss. Py 0.5 Po 0.5	0.002	-5
Outcrop	Q574413	400547	5820922	Pillow Basalt		Diss. Py 0.5 Po 0.5	0.01	5
Outcrop	Q574414	400383	5820977	Pillow Basalt	Silicification	Diss. Py 8	0.013	-5
Outcrop	Q574415	400373	5820984	Pillow Basalt		patchy Py 1 Cpy 0.5	0.006	-5
Outcrop	Q574416	400246	5820995	Pillow Basalt	Silicification	patchy/diss Py 1 Cpy 0.5	0.001	5
Outcrop	Q574417	400208	5820998	Pillow Basalt	Silicification		0.005	-5
Outcrop	Q574418	400149	5820987	Pillow Basalt		Diss. Po 0.5	-0.001	-5
Outcrop	Q574419	400086	5821120	Pillow Basalt	Silicification	Diss. Py 0.5	0.003	-5
Outcrop	Q574420	400738	5820878	Pillow basalt		Diss. Py 1 Po 1 Cpy 0.5	0.004	-5
Outcrop	Q574421	400786	5820854	Pillow Basalt/schist	Silicification	Diss. Py 0.5 Po 2	0.002	-5
Outcrop	Q574422	400784	5820850	Pillow Basalt	Silicification	Diss. Py 0.5 Po 0.5	-0.001	-5
Outcrop	Q574423	400852	5820844	Pillow Basalt		Diss. Py 1	0.006	-5
Outcrop	Q574424	400861	5820823	Pillow Basalt	Silicification	Diss. Py 0.5	0.001	5
Outcrop	Q574425	400877	5820797	Quartz vein	Silicification	Diss. Py 8	0.001	14
Outcrop	Q574426	400867	5820779	Pillow Basalt		Diss. Py 0.5	0.002	-5
Outcrop	Q574427	400872	5820775	Pillow Basalt		Diss. Py 2	0.008	5
Outcrop	Q574428	400878	5820813	Pillow Basalt		Diss. Py 3 Po 1	0.017	19
Outcrop	Q574429	400880	5820809	Pillow Basalt	Silicification	Diss. Py 3	0.018	21
Outcrop	Q574430	400891	5820813	Tuff	Silicification	Diss. Py 2	-0.001	-5
Outcrop	Q574431	400890	5820806	Tuff	Silicification	Diss. Py 3	-0.001	23
Outcrop	Q574432	400917	5820837	Pillow Basalt		Diss. Py 5	0.006	-5
Outcrop	Q574433	400921	5820829	Tuff		Diss. Py 1	0.024	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574434	400271	5818556	Pillow Basalt		Diss. Py 1	0.001	-5
Boulder	Q574435	400247	5818557	Mylonite	Biotite	Diss. Py 0.1	0.027	55
Outcrop	Q574436	400245	5818546	Pillow Basalt		Diss. Py 1	0.005	-5
Outcrop	Q574437	400196	5818613	Pillow Basalt	Feldspar K	Diss. Py 0.5	0.002	-5
Outcrop	Q574438	400196	5818611	Intermediate Tuff	Feldspar K	Diss. Py 0.5	0.002	-5
Outcrop	Q574439	400183	5818669	Pillow Basalt-Qtz Vein	chlorite	Diss. Py 0.5	0.002	-5
Outcrop	Q574440	399719	5812153	Quartz vein/Granite	Fp K	Veinlets	0.179	-5
Outcrop	Q574442	400157	5818679	Pillow Basalt	chlorite	Diss. Py 1	0.002	-5
Outcrop	Q574443	400158	5818715	Pillow Basalt		Diss. Py 0.5	0.003	-5
Outcrop	Q574444	400168	5818743	Intermediate Tuff	chlorite	Diss. Py 0.1	0.001	-5
Outcrop	Q574445	400147	5818744	Pillow Basalt		Diss. Py 1	0.002	-5
Outcrop	Q574446	400150	5818818	Pillow Basalt		Diss. Py 0.5	0.001	-5
Outcrop	Q574447	400206	5818771	Intermediate Tuff		Diss. Py 1	0.004	7
Outcrop	Q574448	400229	5818775	Quartzite?	chlorite,silicification	Diss. Py 1	0.013	-5
Outcrop	Q574449	400245	5818764	Intermediate Tuff	silicification	Diss. Py 1	0.01	-5
Outcrop	Q574458	402643	5819057	Pillow basalt?	Biotite/chlorite	Diss. Py 1 Po 2	0.005	5
Outcrop	Q574459	402683	5819042	Intermediate Tuff	Silicification	Diss. Po 3 Asp 1	0.041	181
Outcrop	Q574460	402682	5819043	Intermediate Tuff	Silicification/biotite	Diss. Po 3 Asp 1	0.033	2180
Outcrop	Q574461	402679	5819047	Intermediate Tuff	Silicification/biotite	Diss. Po 3 Asp 1	0.038	247
Outcrop	Q574462	402673	5819146	Intermediate Tuff	Silicification/biotite	Diss. Po 3 Asp 0.5	0.022	273
Outcrop	Q574463	402588	5819064	Intermediate Tuff	Silicification/biotite	Diss. Po 3 Asp 0.5	0.053	17
Outcrop	Q574464	402603	5819000	Quartz Brecciated Tuff	Silicification/biotite	Diss. Po 2 Asp 0.5	0.018	973
Outcrop	Q574465	402624	5818986	Intermediate Tuff	Silicification/biotite	Diss. Po 1 Asp 0.5	0.007	157
Outcrop	Q574466	399885	5815533	Pillow basalt		Diss. Po 1	0.005	9
Outcrop	Q574467	399881	5815476	Pillow basalt		Diss. Po 0.5	0.002	-5
Outcrop	Q574468	399884	5815448	Pillow basalt		Diss. Po 1	0.01	6
Outcrop	Q574469	399888	5815435	Pillow basalt		Diss. Po 1	0.005	-5
Outcrop	Q574472	399940	5815329	Pillow basalt		Diss. Po 1	0.004	-5
Outcrop	Q574473	400054	5815234	Pillow basalt	Garnet	Diss. Po 1	0.002	-5

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop	Q574474	400059	5815186	Pillow basalt		Diss. Po 1	0.013	-5
Outcrop	Q574475	399670	5815198	Pillow basalt		Diss. Po 1 Cpy 0.1	0.004	-5
Outcrop	Q574476	399615	5815197	Pillow basalt		Diss. Po 0.5	0.004	-5
Outcrop	Q574477	399696	5815361	Pillow basalt	Garnet		0.008	-5
Outcrop		403055	5824052	Métavolcanique Mafique		PY TRACE		
Outcrop		403109	5823888	Métavolcanique Mafique		-		
Outcrop		402858	5824123	Métavolcanique Mafique		-		
Outcrop		402952	5824114	Métavolcanique Mafique		PY TRACE-1%		
Outcrop		402354	5823734	Métavolcanique Felsique	Chlorite			
Outcrop		402525	5822489	Métavolcanique Felsique				
Outcrop		402533	5822588	Conglomérat	idem au précédent	idem au précédent		
Outcrop		402320	5823608	Métasédiment		py en trace + vn de qz et ep		
Outcrop		400009	5812213	Granite	Epidote			
Outcrop		402879	5823963	Conglomérat				
Outcrop		400157	5823939	Métavolcanique Mafique	Am 4,			
Outcrop		400638	5823387	Métavolcanique Mafique	chl 1	Py 1%		
Outcrop		400632	5823394	Métavolcanique Mafique	chl 1	Py 1%		
Outcrop		400637	5823408	Métavolcanique Mafique	chl 1	Py Tr		
Outcrop		400626	5823414	Métavolcanique Mafique	chl 2	Py Tr		
Outcrop		400591	5823385	Métavolcanique Mafique	chl 2	Py Tr-1%		
Outcrop		400621	5823580	Métavolcanique Mafique	Chl1	Py Tr-1%		
Outcrop		400759	5824184	Métavolcanique Mafique	Chl 1	Py tr		
Outcrop		400475	5824649	Métavolcanique Mafique	Chl	Py Tr		
Outcrop		400819	5824387	Métavolcanique Mafique	Chl 3	Py Tr, Po Tr		
Outcrop		400743	5824394	Métavolcanique Mafique	Chl 2	Py Tr		
Outcrop		401939	5816838	Métavolcanique Mafique				
Outcrop		401882	5817006	Métavolcanique Mafique				
Outcrop		401819	5817091	Métavolcanique Mafique				

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop		401700	5817360	Métasédiment				
Outcrop		402284	5817493	Métavolcanique Mafique				
Outcrop		400798	5824091	Métavolcanique Mafique				
Outcrop		401925	5816925	Métavolcanique Mafique	Oxydé	Ox-Fer		
Outcrop		401776	5817114	Métavolcanique Mafique	Oxydé			
Outcrop		402302	5817566	Métavolcanique Felsique	Oxydé	Ox-Fer		
Outcrop		402348	5817658	Métavolcanique Mafique	carb, chl			
Outcrop		402516	5817966					
Outcrop		402403	5818063	Métavolcanique Felsique				
Outcrop		402084	5817924	Métavolcanique Felsique				
Outcrop		399271	5812847	Métavolcanique Mafique	Chl	non visible		
Outcrop		399099	5813140	Métavolcanique Mafique		non observé		
Outcrop		398641	5818361	Métavolcanique Mafique	Amphibolitisé	non visible		
Outcrop		398763	5818416	Métavolcanique Mafique	chl	Py		
Outcrop		399436	5818347	Métavolcanique Mafique	chl	Py		
Outcrop		400864	5822170	Métavolcanique Mafique	None			
Outcrop		400690	5822120	Métavolcanique Mafique	None			
Outcrop		400534	5821829	Métavolcanique Mafique	None			
Outcrop		398293	5818158	Ultramafic	None			
Outcrop		398303	5818154	Ultramafic	None			
Outcrop		398311	5818133	Ultramafic	None			
Outcrop		398296	5818077	Ultramafic	None			
Outcrop		399917	5815643	Métavolcanique Mafique	Chlorite			
Outcrop		399876	5815613	Métavolcanique Mafique	Chlorite			
Outcrop		402592	5819104	Métavolcanique Mafique	Silicification	Diss. Py 1 Po 0.1 Cpy 0.01		
Outcrop		402593	5819069	Mafic tuf	K / Biotite	Diss. Py 5		
Outcrop		402825	5819123	Basalte	Chlorite			
Outcrop		402099	5819002	Basalte	Chlorite			
Outcrop		401908	5819104	Basalte	Chlorite			

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Outcrop		401709	5819045	Gabbro	No			
Outcrop		402259	5818931	Basalte	Chloritisation			
Outcrop		402567	5818929	Gabbro	Chloritisation	Diss. Mgt 1		
Outcrop		402528	5818772	Basalte	Chloritisation			
Outcrop		401823	5818795	Basalte	Chloritisation			
Outcrop		402391	5818580	Basalte	Chloritisation			
Outcrop		402857	5818313	Basalte	Chloritisation	Diss. Asp 1		
Outcrop		402624	5818030	Basalte	Chloritisation			
Outcrop		402495	5818110	Basalte	Chloritisation			
Outcrop		399219	5818548	Basalte	Chloritisation			
Outcrop		399252	5818613	Gabbro	Chloritisation			
Outcrop		399288	5818635	Basalte	Chloritisation			
Outcrop		399338	5818696	Basalte	Chloritisation			
Outcrop		399457	5818811	Basalte	Chloritisation			
Outcrop		400101	5821061	Pillow Basalt				
Outcrop		400024	5821201	Pillow Basalt	Silicification	Diss. Py 0.5		
Outcrop		400899	5820828	Tuff	Silicification	Diss. Py 3		
Outcrop		400361	5818701	Pillow Basalt	epidote			
Outcrop		400460	5818896	Pillow Basalt	epidote			
Outcrop		399906	5815147	Pillow basalt				
Outcrop		399819	5815141	Pillow basalt				
Outcrop		399732	5815138	Pillow basalt				
Outcrop		399565	5815293	Pillow basalt				
Outcrop		399670	5815345	Pillow basalt	Garnet			
Outcrop		399295	5812723	Tuff				
Outcrop		399235	5812701	Mafic volcanic	Epidote/amphibole			
Outcrop		399734	5812100	Granite				
Outcrop		399731	5812188	Quartz vein/Granite	Fp K	Veinlets		
Boulder		402824	5824128	Métavolcanique Mafique		PY TRACE-1%		

Body	Lab No	UTM E	UTM N	Lithology	Alteration	Min.	Au (ppm)	As (ppm)
Boulder		400511	5813775	Métavolcanique Mafique	Chl, oxydée	Py		

**APPENDIX 2: ALS GLOBAL ASSAY
CERTIFICATES FOR 2015, 2016 AND 2017
ROCK GEOCHEMICAL DATA**



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Compte: MIDEXP

CERTIFICAT VO15131620

Projet: ELC

Ce rapport s'applique aux 114 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 29-AOUT-2015.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-32	Pulvériser 1 000 g à 85 % < 75 um
BAG-01	Entreposage pulp de ref.
LOG-21	Entrée échantillon - Code barre client
LOG-23	Entrée pulpe - Reçu avec code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Pb-OG62	Teneur marchande Pb - quatre acides	VARIABLE
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

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: 
Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO15131620

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	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
S270001		0.72	<0.5	0.06	≤	100	<0.5	≤	18.3	<0.5	<1	11	2	0.09	<10	0.04
S270002		5.03	<0.5	7.10	≤	60	<0.5	≤	5.74	<0.5	57	68	81	9.42	20	0.75
S270003		3.72	<0.5	6.88	≤	70	<0.5	≤	6.29	0.5	51	64	65	12.15	20	0.53
S270004		5.37	<0.5	6.88	≤	80	<0.5	4	6.56	<0.5	53	59	75	10.70	20	0.48
S270005		5.45	<0.5	6.62	≤	100	<0.5	≤	7.05	<0.5	51	58	102	10.45	20	0.30
S270006		4.14	<0.5	6.94	≤	130	<0.5	≤	6.52	<0.5	53	65	81	10.45	20	0.59
S270007		4.80	0.6	6.85	≤	120	<0.5	2	6.68	<0.5	54	69	90	10.45	20	0.76
S270008		5.08	<0.5	6.81	≤	70	<0.5	≤	6.29	<0.5	52	68	84	9.80	20	0.49
S270009		6.78	<0.5	7.36	≤	40	<0.5	≤	5.82	<0.5	59	75	102	8.71	20	0.34
S270010		4.75	<0.5	7.07	≤	60	<0.5	≤	6.48	<0.5	50	69	77	9.77	20	0.55
S270011		5.44	0.5	7.36	≤	80	<0.5	3	5.65	<0.5	45	68	79	9.65	20	0.95
S270012		5.42	<0.5	7.03	≤	50	<0.5	4	6.11	<0.5	51	67	87	11.20	20	0.46
S270013		4.84	<0.5	6.75	≤	70	0.5	≤	6.54	<0.5	50	68	87	12.15	20	0.55
S270014		6.05	0.5	6.78	≤	50	<0.5	3	6.97	<0.5	50	64	85	13.05	20	0.41
S270015		5.42	<0.5	6.91	≤	80	0.5	≤	6.30	<0.5	51	64	88	10.10	20	0.55
S270016		4.92	0.5	6.57	≤	110	0.6	≤	6.54	<0.5	46	57	104	10.80	20	0.55
S270017		4.35	0.5	6.37	≤	130	0.6	≤	7.10	<0.5	50	57	96	12.10	20	0.76
S270018		2.88	<0.5	7.16	≤	30	<0.5	≤	6.05	<0.5	51	63	63	10.10	20	0.24
S270019		2.86	<0.5	7.06	≤	40	<0.5	≤	6.69	<0.5	51	68	92	10.05	20	0.28
S270020		4.27	<0.5	5.36	≤	50	0.6	≤	3.90	<0.5	40	56	53	7.15	10	0.41
S270021		4.10	<0.5	7.39	≤	100	<0.5	3	5.71	<0.5	52	69	62	9.70	20	0.66
S270022		3.96	<0.5	7.05	≤	90	<0.5	≤	6.41	<0.5	55	59	73	11.85	20	0.49
S270023		5.93	<0.5	6.93	≤	60	<0.5	≤	6.42	<0.5	53	67	86	9.99	20	0.34
S270024		3.87	<0.5	6.63	5	50	1.0	≤	2.24	<0.5	42	67	74	8.88	20	0.45
S270025		0.15	74.2	5.46	297	260	0.7	5	1.40	26.9	20	56	1130	7.40	10	1.34
S270026		0.81	<0.5	0.37	≤	350	<0.5	≤	17.3	<0.5	3	2	4	0.72	<10	0.07
S270027		5.80	<0.5	7.09	≤	100	<0.5	≤	6.50	<0.5	51	70	77	10.15	20	0.56
S270028		4.69	<0.5	6.98	≤	80	<0.5	≤	6.15	<0.5	54	58	88	10.40	20	0.56
S270029		2.14	<0.5	6.85	≤	50	<0.5	5	6.66	<0.5	49	60	87	11.00	20	0.45
S270030		4.06	<0.5	6.90	≤	60	<0.5	≤	6.01	<0.5	50	66	72	10.55	20	0.94
S270031		1.47	<0.5	6.55	≤	30	<0.5	≤	6.54	<0.5	57	66	83	17.55	20	0.27
S270032		4.14	<0.5	6.65	≤	110	<0.5	≤	6.69	<0.5	50	50	91	11.30	20	0.90
S270033		4.33	<0.5	6.63	≤	40	<0.5	≤	6.46	<0.5	48	53	74	10.35	10	0.25
S270034		5.21	<0.5	6.84	≤	40	<0.5	3	6.70	<0.5	51	58	86	10.15	20	0.19
S270035		3.77	<0.5	6.62	≤	20	<0.5	4	6.62	<0.5	52	57	98	11.50	20	0.17
S270036		3.22	<0.5	6.84	≤	80	<0.5	≤	6.90	<0.5	51	58	92	10.25	20	0.27
S270037		3.11	<0.5	7.26	≤	280	<0.5	4	6.17	<0.5	54	72	86	9.31	20	0.59
S270038		2.69	<0.5	6.50	≤	90	0.6	2	3.76	0.8	37	65	94	10.80	20	0.35
S270039		4.76	<0.5	6.42	≤	110	0.5	≤	5.89	0.7	50	61	83	10.90	20	0.54
S270040		3.82	<0.5	6.64	≤	80	0.5	≤	6.14	0.6	58	65	97	10.75	20	0.66



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CERTIFICAT D'ANALYSE VO15131620

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270001		<10	12.50	282	1	0.03	12	50	5		<0.01	↻	<1	169	<20	<0.01
S270002		<10	3.42	1955	1	1.53	77	260	<2		0.10	↻	46	156	<20	0.59
S270003		<10	3.34	2790	1	0.98	62	310	5		0.10	↻	46	126	<20	0.59
S270004		<10	3.50	2500	1	1.18	56	330	<2		0.12	↻	47	163	<20	0.61
S270005		<10	3.33	2180	<1	1.13	52	320	<2		0.10	↻	46	136	<20	0.60
S270006		<10	3.65	2210	1	1.16	57	300	<2		0.06	↻	49	136	<20	0.62
S270007		<10	3.40	2170	1	1.25	69	270	<2		0.21	↻	45	161	<20	0.56
S270008		<10	4.20	1660	<1	1.81	68	280	<2		0.07	↻	44	158	<20	0.56
S270009		<10	3.81	1520	1	2.72	83	320	3		0.21	↻	48	153	<20	0.60
S270010		<10	4.25	1620	1	2.07	67	330	<2		0.11	↻	45	154	<20	0.56
S270011		<10	3.65	1765	<1	2.48	60	290	<2		0.48	↻	46	133	<20	0.56
S270012		<10	3.78	2430	<1	1.49	61	270	4		0.24	↻	45	128	<20	0.55
S270013		<10	3.60	2790	<1	1.45	62	250	3		0.39	↻	45	151	<20	0.56
S270014		<10	3.84	2980	<1	1.09	60	240	2		0.25	↻	44	121	<20	0.53
S270015		<10	3.24	2090	1	2.05	57	280	6		0.48	↻	46	203	<20	0.57
S270016		<10	3.31	2430	2	1.88	51	370	5		0.97	↻	44	212	<20	0.56
S270017		<10	3.57	2760	<1	1.28	49	290	4		1.07	↻	44	195	<20	0.53
S270018		<10	4.06	1735	<1	1.78	53	250	<2		0.07	↻	47	135	<20	0.60
S270019		<10	4.26	1700	<1	1.89	66	300	<2		0.07	↻	45	158	<20	0.58
S270020		<10	3.53	1130	<1	1.25	49	200	2		0.26	↻	33	125	<20	0.42
S270021		<10	3.61	1970	<1	1.79	64	220	<2		0.07	↻	48	158	<20	0.59
S270022		<10	3.77	2560	1	1.06	65	280	<2		0.12	↻	45	106	<20	0.56
S270023		<10	4.26	1695	<1	1.82	67	290	3		0.10	↻	45	147	<20	0.57
S270024		<10	7.33	1105	1	0.61	62	280	<2		0.15	↻	39	60	<20	0.54
S270025		10	1.64	1495	4	0.15	17	300	>10000	1.105	3.71	90	12	74	<20	0.18
S270026		<10	12.05	356	1	0.13	1	130	15		0.01	↻	2	151	<20	0.11
S270027		<10	3.35	2160	<1	1.32	66	250	<2		0.12	↻	46	139	<20	0.57
S270028		<10	3.51	2150	1	1.35	64	280	<2		0.12	↻	44	133	<20	0.59
S270029		<10	2.93	2190	<1	1.30	53	240	<2		0.18	↻	45	158	<20	0.58
S270030		<10	3.29	2280	1	1.01	60	270	<2		0.16	↻	45	122	<20	0.55
S270031		<10	2.65	4530	1	0.62	68	270	3		0.31	↻	43	32	<20	0.51
S270032		<10	3.74	2510	<1	0.94	50	310	<2		0.09	↻	46	134	<20	0.59
S270033		<10	3.53	2160	1	1.42	53	300	3		0.05	↻	46	175	<20	0.60
S270034		<10	3.61	2080	<1	1.54	55	310	2		0.04	↻	47	185	<20	0.59
S270035		<10	3.68	2290	<1	1.19	53	260	<2		0.12	↻	46	134	<20	0.56
S270036		<10	3.40	2180	1	1.40	54	270	2		0.05	↻	47	159	<20	0.59
S270037		<10	3.15	1815	<1	1.72	71	270	4		0.11	↻	47	137	<20	0.58
S270038		<10	3.40	2130	<1	2.72	37	220	7		0.40	6	46	241	<20	0.56
S270039		<10	3.48	2460	1	1.75	47	300	6		0.46	8	45	214	<20	0.54
S270040		<10	2.98	2690	<1	1.91	66	250	4		0.62	9	45	197	<20	0.54



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CERTIFICAT D'ANALYSE VO15131620

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270001		<10	<10	3	<10	14	<0.001
S270002		<10	<10	299	10	105	0.020
S270003		<10	<10	300	<10	112	0.019
S270004		<10	<10	307	<10	103	0.104
S270005		<10	<10	303	10	104	0.152
S270006		<10	<10	319	<10	106	0.012
S270007		<10	<10	291	<10	96	0.039
S270008		<10	<10	291	<10	99	0.024
S270009		<10	<10	315	<10	101	0.012
S270010		10	<10	293	<10	98	0.061
S270011		<10	<10	296	20	114	0.354
S270012		<10	<10	288	10	98	0.052
S270013		<10	<10	290	20	101	0.261
S270014		<10	<10	282	20	101	0.146
S270015		<10	<10	295	10	96	0.506
S270016		<10	<10	280	30	97	0.654
S270017		<10	<10	278	50	100	0.616
S270018		<10	<10	310	<10	99	0.006
S270019		<10	<10	306	<10	104	0.010
S270020		<10	<10	225	<10	66	0.018
S270021		<10	<10	306	<10	97	0.008
S270022		<10	<10	288	<10	99	0.021
S270023		10	<10	295	<10	100	0.050
S270024		<10	<10	286	<10	59	0.005
S270025		<10	<10	72	<10	2750	2.40
S270026		<10	<10	22	<10	26	0.001
S270027		<10	<10	297	<10	96	0.039
S270028		<10	<10	295	<10	101	0.131
S270029		<10	<10	293	10	103	0.009
S270030		10	<10	291	20	99	0.066
S270031		<10	<10	268	<10	117	0.213
S270032		<10	<10	302	<10	108	0.010
S270033		<10	<10	302	<10	103	0.011
S270034		<10	<10	305	<10	103	0.011
S270035		<10	<10	294	<10	103	0.002
S270036		10	<10	309	<10	103	0.026
S270037		<10	<10	299	<10	91	0.077
S270038		<10	<10	279	50	97	0.383
S270039		<10	<10	281	30	97	0.530
S270040		<10	<10	273	30	90	0.181

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



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CERTIFICAT D'ANALYSE VO15131620

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	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
S270041		4.29	<0.5	6.47	<5	60	0.5	4	6.64	1.0	57	63	80	12.70	20	0.63
S270042		3.86	<0.5	6.60	<5	60	0.5	2	6.57	0.9	51	63	82	10.15	20	1.15
S270043		5.07	<0.5	6.67	<5	40	<0.5	3	6.33	0.8	55	57	83	10.10	20	0.58
S270044		3.46	<0.5	6.40	<5	60	0.6	2	6.46	0.9	52	57	85	10.05	20	0.58
S270045		1.98	<0.5	6.18	<5	70	0.5	<2	7.14	0.9	47	54	83	11.10	20	0.72
S270046		3.02	<0.5	6.39	<5	90	0.6	<2	5.49	0.7	45	61	70	10.20	20	0.41
S270047		7.08	<0.5	6.93	<5	30	<0.5	2	6.27	0.5	51	49	82	9.91	20	0.18
S270048		4.55	<0.5	7.10	<5	190	<0.5	<2	5.79	0.8	54	52	72	10.10	20	0.51
S270049		2.90	<0.5	7.13	<5	180	<0.5	<2	5.86	0.7	54	49	89	9.86	20	0.31
S270050		0.14	74.4	5.34	300	190	0.7	8	1.41	27.4	19	56	1145	7.24	10	1.39
S270051		0.71	<0.5	0.15	<5	280	<0.5	3	17.7	<0.5	<1	2	2	0.11	<10	0.08
S270052		1.80	<0.5	7.04	5	20	<0.5	2	6.17	0.9	52	47	67	10.05	20	0.14
S270053		3.79	<0.5	7.00	<5	30	<0.5	<2	6.29	0.6	51	46	79	9.95	20	0.15
S270054		4.35	<0.5	6.80	<5	50	<0.5	2	5.91	0.9	52	46	179	9.53	20	0.23
S270055		3.16	<0.5	7.14	<5	30	<0.5	3	6.12	0.6	52	53	66	9.95	20	0.15
S270056		Listed, NR														
S270057		Listed, NR														
S270058		Listed, NR														
S270059		3.66	<0.5	6.76	<5	30	<0.5	4	6.10	0.6	53	61	109	9.62	20	0.12
S270060		3.46	<0.5	6.80	<5	30	<0.5	<2	6.08	0.7	51	53	72	9.66	20	0.15
S270061		3.77	<0.5	6.61	<5	20	<0.5	2	6.42	0.8	51	52	103	9.50	20	0.12
S270062		4.71	<0.5	6.96	<5	110	<0.5	<2	6.28	0.6	52	44	120	9.66	20	0.23
S270099		3.42	<0.5	7.65	<5	390	0.9	<2	3.55	0.5	35	120	97	7.64	20	1.38
S270100		0.13	73.8	5.24	298	170	0.7	7	1.34	26.3	18	56	1090	7.08	20	1.33
S270101		0.58	<0.5	0.21	<5	200	<0.5	<2	16.3	<0.5	<1	2	3	0.13	<10	0.13
S270102		2.84	<0.5	7.37	<5	380	0.8	<2	3.49	0.6	32	135	63	6.97	20	1.20
S270103		3.73	<0.5	7.53	<5	340	0.8	<2	4.13	0.5	39	139	59	8.13	20	0.97
S270104		0.86	<0.5	7.25	<5	290	0.9	2	3.75	0.5	29	101	82	7.71	20	0.78
S270105		4.21	<0.5	7.23	<5	280	0.8	<2	3.69	0.6	38	163	80	8.14	20	0.86
S270106		3.67	<0.5	7.42	<5	270	0.7	3	3.73	0.5	41	144	87	8.24	20	1.05
S270107		3.51	<0.5	7.39	<5	250	0.7	4	4.00	<0.5	40	130	101	8.46	20	0.75
S270108		1.27	<0.5	7.11	<5	310	0.8	<2	3.48	<0.5	26	84	44	6.13	20	0.96
S270109		3.91	<0.5	7.42	<5	320	0.8	2	3.97	0.5	38	131	89	7.52	20	0.93
S270110		5.00	<0.5	7.37	<5	340	0.7	<2	3.84	<0.5	36	117	101	7.19	20	0.97
S270111		1.52	<0.5	7.17	<5	320	0.6	3	4.38	0.6	35	85	60	7.91	20	0.87
S270112		Listed, NR														
S270113		Listed, NR														
S270114		Listed, NR														
S270115		Listed, NR														
S270116		2.50	<0.5	6.95	11	260	0.7	<2	6.28	0.6	52	96	92	9.15	20	0.70



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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	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270041		<10	2.79	3560	<1	1.30	65	230	6		0.40	9	44	145	<20	0.51
S270042		<10	3.52	2940	<1	1.40	60	270	5		0.35	7	44	145	<20	0.54
S270043		<10	3.43	2810	<1	1.70	55	270	<2		0.34	11	44	165	<20	0.56
S270044		<10	3.11	2770	<1	1.88	54	300	<2		0.43	<5	42	184	<20	0.53
S270045		<10	3.09	2780	<1	1.75	49	300	4		0.80	10	42	194	<20	0.54
S270046		<10	3.35	2420	1	1.99	45	310	4		0.43	5	45	240	<20	0.54
S270047		<10	4.03	1575	<1	1.65	53	300	<2		0.06	<5	45	109	<20	0.61
S270048		<10	3.96	1570	<1	1.64	52	280	2		0.06	9	48	140	<20	0.64
S270049		<10	3.83	1555	<1	1.89	50	300	<2		0.10	<5	47	160	<20	0.63
S270050		10	1.67	1460	4	0.15	18	300	>10000	1.050	3.76	95	12	74	<20	0.19
S270051		<10	11.40	236	<1	0.07	<1	30	11		0.01	<5	<1	162	<20	0.01
S270052		<10	3.89	1550	<1	1.74	52	300	<2		0.08	10	47	187	<20	0.62
S270053		<10	3.91	1635	<1	1.78	51	290	<2		0.08	5	47	122	<20	0.62
S270054		<10	3.54	1550	<1	1.74	51	320	<2		0.31	9	45	114	<20	0.61
S270055		<10	3.69	1615	<1	1.80	53	280	<2		0.10	6	46	116	<20	0.61
S270056																
S270057																
S270058																
S270059		<10	3.90	1600	<1	1.78	58	320	<2		0.09	8	46	108	<20	0.58
S270060		<10	3.93	1615	<1	1.71	56	300	<2		0.08	10	45	108	<20	0.59
S270061		<10	3.51	1490	<1	1.82	55	300	<2		0.16	7	40	130	<20	0.58
S270062		<10	3.84	1535	<1	1.71	61	370	2		0.15	<5	45	113	<20	0.65
S270099		10	1.82	3700	2	2.21	72	560	5		0.77	6	28	362	<20	0.50
S270100		10	1.63	1410	3	0.15	17	290	>10000	1.065	3.69	92	12	72	<20	0.18
S270101		<10	12.45	262	<1	0.08	<1	30	15		0.01	<5	1	159	<20	0.01
S270102		10	2.02	2550	2	2.18	75	540	6		0.38	9	27	329	<20	0.50
S270103		10	2.18	3690	1	1.89	80	540	3		0.42	7	30	329	<20	0.51
S270104		10	1.69	4260	2	1.70	54	640	4		0.52	<5	23	301	<20	0.46
S270105		10	1.81	4430	3	1.70	78	570	<2		0.43	6	29	314	<20	0.50
S270106		10	2.33	2870	2	1.99	72	520	9		0.45	5	34	286	<20	0.58
S270107		10	2.04	3400	<1	1.83	72	520	4		0.63	6	32	296	<20	0.55
S270108		10	1.63	2640	16	2.10	43	720	3		0.15	<5	21	331	<20	0.43
S270109		10	2.29	2780	1	1.96	76	520	7		0.51	8	34	346	<20	0.56
S270110		10	1.94	2920	1	1.99	67	560	3		0.51	9	29	313	<20	0.51
S270111		10	2.35	3390	2	1.44	52	570	2		0.29	5	31	240	<20	0.58
S270112																
S270113																
S270114																
S270115																
S270116		10	3.48	1555	<1	1.56	79	300	<2		0.09	<5	43	173	<20	0.63



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270041		<10	<10	271	20	93	0.093
S270042		<10	<10	276	20	91	0.205
S270043		<10	<10	278	20	90	0.052
S270044		<10	<10	269	60	86	0.116
S270045		<10	<10	263	30	100	0.144
S270046		<10	<10	278	50	91	0.481
S270047		<10	<10	310	<10	99	0.007
S270048		<10	<10	318	<10	100	0.005
S270049		<10	<10	315	<10	102	0.004
S270050		<10	<10	72	<10	2700	2.29
S270051		<10	<10	2	<10	34	<0.001
S270052		<10	<10	310	<10	102	0.001
S270053		<10	<10	312	<10	103	0.004
S270054		<10	<10	295	<10	96	0.002
S270055		<10	<10	309	<10	104	0.002
S270056							
S270057							
S270058							
S270059		<10	<10	294	<10	104	0.006
S270060		<10	<10	297	<10	101	0.005
S270061		<10	<10	296	<10	99	0.003
S270062		<10	<10	303	10	99	0.007
S270099		<10	<10	212	30	81	0.080
S270100		<10	<10	69	10	2580	2.48
S270101		<10	<10	4	<10	13	0.001
S270102		<10	<10	215	20	87	0.032
S270103		<10	<10	222	10	87	0.019
S270104		<10	<10	176	10	73	0.011
S270105		<10	<10	216	10	84	0.027
S270106		<10	<10	251	10	96	0.010
S270107		<10	<10	231	10	91	0.115
S270108		<10	<10	172	10	73	0.016
S270109		<10	<10	241	10	96	0.020
S270110		<10	<10	211	10	84	0.020
S270111		<10	<10	241	<10	92	0.006
S270112							
S270113							
S270114							
S270115							
S270116		<10	<10	284	<10	102	0.081



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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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
S270117		3.16	<0.5	5.34	12	310	0.6	2	3.62	<0.5	40	204	63	5.76	10	0.64
S270118		3.24	<0.5	6.13	6	530	0.9	<2	0.55	0.5	8	16	52	1.61	20	0.61
S270119		1.97	<0.5	8.25	<5	730	1.2	<2	1.70	<0.5	14	26	162	3.10	20	1.52
S270120		2.06	<0.5	7.75	<5	780	1.2	<2	1.63	<0.5	14	25	22	3.02	20	1.43
S270121		5.67	<0.5	8.27	<5	750	1.2	<2	1.86	<0.5	13	24	11	3.06	20	1.33
S270122		5.66	<0.5	8.16	<5	810	1.2	<2	1.56	<0.5	15	28	14	3.11	20	1.41
S270123		4.93	<0.5	8.20	<5	830	1.2	<2	1.47	<0.5	15	26	86	3.18	20	1.40
S270124		1.31	<0.5	8.13	<5	890	1.2	<2	1.60	<0.5	14	25	18	3.08	20	1.49
S270125		0.14	76.9	5.46	307	210	0.7	6	1.36	27.5	18	56	1150	7.48	20	1.40
S270126		0.79	<0.5	0.06	<5	160	<0.5	2	19.2	<0.5	<1	<1	<1	0.06	<10	0.03
S270127		3.88	<0.5	8.40	<5	940	1.4	<2	1.80	<0.5	15	33	90	3.20	20	1.24
S270128		1.45	<0.5	4.83	<5	570	1.7	4	6.78	<0.5	68	559	294	10.70	10	0.89
S270129		4.61	<0.5	4.65	<5	400	2.4	3	9.08	<0.5	67	256	187	10.15	20	0.57
S270130		5.38	<0.5	5.87	5	490	2.0	<2	6.83	<0.5	52	523	65	7.68	20	1.39
S270131		4.34	<0.5	6.08	<5	490	2.4	<2	5.99	<0.5	53	616	47	7.23	20	1.78
S270160		6.08	<0.5	7.60	<5	280	0.8	<2	3.81	<0.5	43	94	102	8.45	20	0.64
S270161		6.41	1.4	7.50	6	430	0.8	<2	3.65	<0.5	42	89	128	8.43	20	0.73
S270162		2.98	<0.5	7.63	<5	370	0.8	<2	3.84	<0.5	34	90	88	7.02	20	0.62
S270163		6.93	<0.5	7.81	5	430	0.8	<2	3.78	<0.5	39	98	97	7.89	20	0.73
S270164		5.69	<0.5	7.86	<5	420	0.8	2	3.79	<0.5	40	103	95	7.82	20	0.76
S270165		7.00	<0.5	7.83	8	390	0.9	2	3.66	<0.5	43	85	95	8.27	20	0.77
S270166		4.50	<0.5	7.96	8	340	0.8	<2	4.47	<0.5	40	79	97	8.22	20	0.77
S270167		6.05	<0.5	7.92	8	400	0.8	3	4.03	<0.5	40	87	83	8.93	20	0.81
S270168		4.90	<0.5	7.94	8	360	0.8	2	3.85	<0.5	38	85	95	7.70	20	0.75
S270169		4.48	<0.5	8.23	11	400	0.8	2	4.39	<0.5	41	96	102	8.33	20	0.84
S270170		5.02	<0.5	7.99	5	380	0.9	<2	4.03	<0.5	33	83	85	7.34	20	0.86
S270171		4.35	0.8	7.98	6	430	0.9	4	4.40	<0.5	30	79	87	7.53	20	1.00
S270172		5.26	<0.5	7.42	<5	350	0.7	<2	3.72	<0.5	33	74	84	7.43	20	0.76
S270173		4.39	<0.5	7.48	5	380	0.7	<2	4.12	<0.5	31	88	88	7.40	20	0.85
S270174		4.21	<0.5	7.58	6	390	0.8	<2	3.82	<0.5	27	77	75	6.34	20	0.88
S270175		0.14	78.2	5.52	312	270	0.7	10	1.40	27.5	20	55	1150	7.53	20	1.42
S270176		0.59	<0.5	0.09	<5	100	<0.5	<2	18.7	<0.5	<1	<1	<1	0.09	<10	0.05
S270177		4.58	<0.5	7.58	<5	400	0.7	4	3.56	<0.5	34	90	61	7.53	20	0.91
S270178		3.25	<0.5	7.88	<5	450	0.8	<2	3.92	<0.5	29	88	54	6.94	20	1.08



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Projet: ELC

CERTIFICAT D'ANALYSE VO15131620

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270117		10	2.48	1035	<1	1.83	133	260	4		0.06	↘	19	128	<20	0.38
S270118		10	0.38	135	<1	4.19	10	220	5		0.63	↘	3	186	<20	0.05
S270119		20	1.45	493	<1	4.38	22	820	3		0.05	↘	9	483	<20	0.28
S270120		20	1.36	494	<1	4.26	20	790	2		0.08	↘	8	494	<20	0.27
S270121		20	1.36	507	<1	4.58	19	790	<2		0.04	↘	9	494	<20	0.27
S270122		20	1.38	503	<1	4.59	21	790	3		0.07	↘	9	532	<20	0.27
S270123		20	1.44	506	<1	4.45	22	830	3		0.07	↘	9	472	<20	0.28
S270124		20	1.39	494	<1	4.40	20	800	2		0.04	↘	9	513	<20	0.28
S270125		10	1.72	1470	1	0.16	20	310	>10000	1.080	3.86	92	12	75	<20	0.18
S270126		<10	12.85	309	<1	0.03	<1	30	5		<0.01	↘	<1	152	<20	<0.01
S270127		20	1.47	518	<1	4.28	27	750	3		0.09	↘	9	494	<20	0.27
S270128		10	5.16	2320	<1	0.89	385	1070	<2		0.76	↘	27	434	<20	0.81
S270129		20	5.57	1845	<1	0.64	330	800	<2		0.15	↘	30	409	<20	1.31
S270130		20	6.91	1455	<1	1.48	351	1230	<2		0.06	↘	24	599	<20	0.63
S270131		20	7.49	1270	1	1.57	393	1290	<2		0.02	↘	23	548	<20	0.49
S270160		10	2.44	1780	6	2.63	57	500	3		2.05	↘	33	404	<20	0.59
S270161		10	2.41	1760	7	2.61	66	520	13		2.22	↘	32	400	<20	0.58
S270162		10	2.14	1675	10	2.57	52	470	4		1.41	↘	29	383	<20	0.52
S270163		10	2.55	1810	1	2.63	57	530	3		1.42	↘	34	405	<20	0.60
S270164		10	2.42	1815	1	2.66	59	540	3		1.47	↘	32	392	<20	0.58
S270165		10	2.08	1795	3	2.70	57	570	4		2.33	↘	28	390	<20	0.54
S270166		10	2.23	1910	<1	2.44	55	680	5		1.77	↘	31	442	<20	0.57
S270167		10	2.11	2050	<1	2.38	55	540	3		1.79	↘	30	418	<20	0.55
S270168		10	2.15	1845	1	2.80	52	510	<2		1.57	↘	30	355	<20	0.54
S270169		10	2.32	2040	10	2.81	60	560	<2		1.65	↘	32	353	<20	0.58
S270170		10	2.15	1795	<1	2.64	51	560	<2		1.26	↘	29	392	<20	0.51
S270171		10	1.98	1840	<1	2.39	50	560	6		1.05	↘	27	432	<20	0.52
S270172		10	2.23	1950	1	2.30	47	510	4		1.08	↘	31	332	<20	0.55
S270173		10	2.13	1785	<1	2.22	49	460	<2		1.02	↘	29	366	<20	0.50
S270174		10	1.74	1515	<1	2.54	43	590	3		0.86	↘	25	405	<20	0.49
S270175		10	1.75	1495	1	0.17	18	320	>10000	1.070	3.93	90	12	76	<20	0.18
S270176		<10	11.90	271	<1	0.03	<1	40	9		<0.01	↘	<1	174	<20	0.01
S270177		10	2.22	1770	<1	2.36	48	490	<2		1.20	↘	30	353	<20	0.56
S270178		10	2.08	1580	<1	2.37	47	570	<2		0.82	↘	26	438	<20	0.48



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CERTIFICAT D'ANALYSE VO15131620

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270117		<10	<10	135	<10	122	0.075
S270118		<10	<10	10	<10	253	1.150
S270119		<10	<10	82	<10	52	0.051
S270120		<10	<10	75	<10	51	0.018
S270121		<10	<10	77	<10	49	0.005
S270122		<10	<10	79	10	50	0.062
S270123		<10	<10	82	<10	50	0.048
S270124		<10	<10	79	<10	50	0.082
S270125		10	<10	73	<10	2720	2.39
S270126		<10	<10	3	<10	11	0.001
S270127		<10	<10	79	<10	47	0.027
S270128		<10	<10	222	10	117	0.106
S270129		10	<10	280	50	121	0.154
S270130		<10	<10	180	30	99	0.027
S270131		<10	<10	162	10	95	0.020
S270160		10	10	238	<10	102	0.118
S270161		<10	<10	228	<10	108	0.022
S270162		<10	10	209	<10	92	0.012
S270163		<10	<10	241	<10	106	0.009
S270164		<10	<10	230	<10	100	0.009
S270165		<10	<10	205	<10	95	0.014
S270166		<10	<10	227	<10	93	0.010
S270167		<10	<10	221	<10	89	0.016
S270168		<10	<10	219	<10	87	0.008
S270169		<10	10	227	<10	96	0.009
S270170		<10	10	207	<10	92	0.005
S270171		<10	<10	197	<10	83	0.005
S270172		<10	<10	223	<10	105	0.004
S270173		<10	10	209	<10	91	0.005
S270174		<10	<10	186	<10	94	0.003
S270175		10	10	74	<10	2730	2.43
S270176		<10	<10	2	<10	10	<0.001
S270177		<10	<10	219	<10	87	0.008
S270178		<10	<10	187	<10	85	0.002



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CERTIFICAT D'ANALYSE VO15131620

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Whitehorse, 78 Mt. Sima Rd, Whitehorse, YT, Canada.			
	BAG-01	CRU-32	CRU-QC	LOG-21
	LOG-23	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	ME-ICP61	ME-OG62	Pb-OG62



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CERTIFICAT VO15134347

Projet: ELC

Ce rapport s'applique aux 78 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 3-SEPT-2015.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
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
BAG-01	Entreposage pulp de ref.
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Pb-OG62	Teneur marchande Pb - quatre acides	VARIABLE
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

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:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO15134347

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
S270056		4.80	<0.5	6.98	<5	30	<0.5	<2	6.17	<0.5	51	62	109	9.68	20	0.14
S270057		2.85	<0.5	7.42	<5	40	<0.5	<2	6.55	<0.5	55	61	34	10.65	20	0.12
S270058		3.08	<0.5	7.39	6	30	<0.5	<2	6.70	0.5	55	62	101	10.60	20	0.11
S270059		Not Recvd														
S270060		Not Recvd														
S270061		Not Recvd														
S270062		Not Recvd														
S270063		5.53	<0.5	7.47	<5	50	<0.5	<2	6.12	<0.5	52	37	102	10.35	20	0.15
S270064		5.66	<0.5	7.39	<5	90	<0.5	2	6.76	<0.5	52	41	96	10.40	20	0.26
S270065		5.50	<0.5	7.04	<5	70	0.5	<2	6.56	<0.5	53	51	118	10.45	20	0.37
S270066		3.40	<0.5	7.76	<5	50	<0.5	2	6.43	<0.5	57	58	114	10.85	20	0.24
S270067		2.82	<0.5	6.12	<5	80	<0.5	2	5.83	<0.5	47	48	116	9.66	20	0.30
S270068		3.71	<0.5	7.45	<5	50	<0.5	5	6.86	<0.5	52	51	97	10.75	20	0.17
S270069		4.50	<0.5	7.33	<5	50	<0.5	3	5.87	<0.5	53	53	119	10.70	20	0.14
S270070		3.68	<0.5	6.99	<5	30	<0.5	<2	5.75	<0.5	52	57	107	9.52	20	0.16
S270071		4.45	<0.5	7.29	<5	50	<0.5	2	6.08	<0.5	51	55	58	10.70	20	0.32
S270072		2.84	<0.5	7.16	<5	170	<0.5	<2	5.76	<0.5	55	53	105	9.61	20	0.41
S270073		4.21	<0.5	7.09	<5	60	<0.5	<2	6.32	<0.5	51	53	96	10.10	20	0.43
S270074		2.98	<0.5	7.08	<5	30	<0.5	<2	6.35	<0.5	51	49	67	10.55	20	0.23
S270075		0.11	73.5	5.31	307	500	0.7	4	1.41	27.3	19	58	1115	7.32	20	1.36
S270076		0.58	<0.5	0.16	<5	110	<0.5	<2	17.8	<0.5	1	2	1	0.11	<10	0.05
S270077		2.27	<0.5	7.03	<5	30	<0.5	<2	6.25	<0.5	45	31	79	9.38	20	0.28
S270078		2.45	<0.5	7.30	<5	50	0.5	<2	5.97	<0.5	46	34	40	9.90	20	0.26
S270079		3.30	<0.5	7.04	<5	50	<0.5	<2	5.38	<0.5	46	37	74	9.62	20	0.26
S270080		2.95	<0.5	6.91	<5	170	0.5	<2	5.58	<0.5	45	36	80	9.14	20	0.58
S270081		3.75	<0.5	7.42	<5	80	<0.5	<2	5.89	<0.5	47	35	95	9.75	20	0.28
S270082		2.48	<0.5	7.12	<5	50	<0.5	<2	5.85	<0.5	45	35	74	8.97	20	0.28
S270083		2.96	<0.5	7.54	<5	60	<0.5	2	6.09	<0.5	45	36	69	9.70	20	0.20
S270084		3.72	<0.5	7.56	<5	110	<0.5	<2	5.66	<0.5	49	38	83	10.05	20	0.34
S270085		3.19	<0.5	7.38	<5	50	<0.5	2	6.31	<0.5	48	33	83	10.20	20	0.21
S270086		2.97	<0.5	7.51	<5	30	<0.5	<2	5.81	<0.5	47	37	81	10.55	20	0.29
S270087		3.81	<0.5	7.61	<5	20	0.5	<2	5.85	<0.5	43	40	66	9.32	20	0.20
S270088		4.04	<0.5	7.27	<5	30	<0.5	2	5.96	<0.5	46	39	84	9.44	20	0.24
S270089		3.26	<0.5	6.84	<5	40	<0.5	2	5.36	<0.5	43	37	73	9.07	20	0.22
S270090		3.37	<0.5	6.75	<5	80	<0.5	2	5.30	<0.5	41	34	81	9.02	20	0.46
S270091		3.01	<0.5	7.11	<5	90	<0.5	<2	5.54	<0.5	45	37	69	9.54	20	0.58
S270092		4.74	<0.5	7.10	<5	60	0.5	2	5.93	<0.5	44	36	93	9.71	20	0.47
S270093		4.23	<0.5	7.13	<5	210	0.5	4	5.65	<0.5	51	60	84	9.49	20	1.00
S270094		2.89	<0.5	6.86	<5	100	<0.5	3	5.65	<0.5	53	65	85	11.45	20	0.58
S270095		1.66	<0.5	8.27	<5	440	1.0	<2	4.29	<0.5	31	118	76	7.25	20	1.14



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

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CERTIFICAT D'ANALYSE VO15134347

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270056		<10	3.82	1540	<1	1.80	59	330	<2		0.12	<5	45	109	<20	0.60
S270057		<10	4.32	1815	<1	2.03	60	340	<2		0.04	<5	47	145	<20	0.64
S270058		<10	4.21	1740	<1	2.10	63	340	<2		0.13	<5	48	128	<20	0.64
S270059																
S270060																
S270061																
S270062																
S270063		<10	3.90	1650	<1	2.09	45	460	<2		0.10	<5	46	124	<20	0.74
S270064		<10	4.17	1565	<1	1.72	56	380	<2		0.04	<5	46	119	<20	0.68
S270065		<10	3.73	1725	<1	2.21	56	330	<2		0.93	<5	46	137	<20	0.62
S270066		<10	4.00	1715	<1	2.15	60	340	<2		0.12	<5	51	136	<20	0.68
S270067		<10	2.77	1910	<1	1.25	45	260	<2		0.25	<5	40	89	<20	0.55
S270068		<10	3.82	1945	<1	1.80	53	320	<2		0.10	<5	48	115	<20	0.67
S270069		<10	4.10	1495	<1	1.83	55	370	<2		0.10	<5	49	113	<20	0.69
S270070		<10	2.97	1625	<1	2.09	55	320	<2		0.14	<5	46	116	<20	0.64
S270071		<10	3.69	2210	<1	1.44	48	220	<2		0.04	<5	49	82	<20	0.64
S270072		<10	3.58	1915	<1	1.96	57	320	<2		0.14	<5	45	88	<20	0.65
S270073		<10	3.60	2060	<1	1.55	47	260	<2		0.08	<5	47	107	<20	0.64
S270074		<10	3.33	2310	<1	1.52	46	270	<2		0.04	<5	46	103	<20	0.66
S270075		10	1.70	1475	3	0.15	18	310	>10000	1.090	3.82	91	12	76	<20	0.18
S270076		<10	13.25	265	<1	0.05	<1	60	9		<0.01	<5	<1	170	<20	0.01
S270077		<10	3.05	1950	<1	1.67	40	420	<2		0.06	<5	41	123	<20	0.72
S270078		<10	3.41	1875	<1	2.05	41	380	<2		0.04	<5	43	122	<20	0.74
S270079		<10	3.29	1885	<1	2.13	42	420	<2		0.15	<5	42	113	<20	0.71
S270080		<10	3.31	1770	<1	2.07	43	440	<2		0.12	<5	41	120	<20	0.72
S270081		<10	3.42	1750	<1	2.18	46	420	<2		0.14	<5	44	126	<20	0.71
S270082		10	3.35	1700	<1	2.03	43	430	<2		0.21	<5	42	126	<20	0.69
S270083		<10	3.38	1770	<1	2.33	44	380	<2		0.10	<5	46	141	<20	0.75
S270084		<10	3.75	1930	<1	2.08	47	440	<2		0.25	<5	46	128	<20	0.75
S270085		<10	3.24	1660	<1	2.06	45	430	<2		0.08	<5	44	154	<20	0.75
S270086		<10	4.03	2120	<1	2.17	47	430	<2		0.24	<5	45	154	<20	0.73
S270087		<10	3.55	2040	<1	2.54	44	420	<2		0.15	<5	46	156	<20	0.74
S270088		<10	3.14	1935	<1	2.24	46	410	<2		0.17	<5	44	143	<20	0.72
S270089		<10	3.05	1720	<1	2.09	41	380	<2		0.11	<5	42	142	<20	0.68
S270090		<10	3.19	1735	<1	2.18	42	380	<2		0.18	<5	41	121	<20	0.66
S270091		<10	3.55	1935	<1	2.01	44	400	<2		0.23	<5	44	149	<20	0.71
S270092		<10	3.41	1955	<1	1.95	43	400	<2		0.31	<5	43	160	<20	0.69
S270093		<10	3.66	1750	<1	1.54	66	290	<2		0.31	<5	44	169	<20	0.61
S270094		<10	3.39	2250	<1	1.35	73	250	<2		0.39	<5	43	161	<20	0.57
S270095		10	1.89	3150	<1	2.34	73	610	3		0.31	<5	26	443	<20	0.48



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CERTIFICAT D'ANALYSE VO15134347

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270056		<10	<10	302	<10	98	0.010
S270057		<10	<10	326	<10	108	0.003
S270058		<10	<10	323	<10	104	0.004
S270059							
S270060							
S270061							
S270062							
S270063		10	<10	328	<10	101	0.007
S270064		<10	<10	316	<10	104	0.042
S270065		<10	<10	302	10	104	0.054
S270066		<10	<10	342	<10	115	0.019
S270067		<10	10	274	<10	89	0.013
S270068		<10	<10	325	10	103	0.015
S270069		<10	<10	322	<10	105	0.016
S270070		<10	<10	313	<10	101	0.012
S270071		<10	<10	320	<10	107	0.039
S270072		<10	<10	324	<10	101	0.016
S270073		<10	<10	312	10	106	0.030
S270074		<10	<10	312	10	106	0.021
S270075		10	<10	72	<10	2680	2.31
S270076		<10	<10	4	<10	14	0.002
S270077		<10	<10	313	<10	99	0.012
S270078		<10	<10	337	<10	111	0.007
S270079		<10	<10	317	10	101	0.013
S270080		<10	<10	318	30	103	0.037
S270081		10	<10	328	<10	105	0.017
S270082		<10	<10	313	<10	100	0.019
S270083		<10	<10	338	<10	108	0.007
S270084		<10	<10	339	<10	107	0.008
S270085		<10	<10	333	<10	101	0.022
S270086		<10	<10	337	<10	111	0.006
S270087		<10	<10	338	<10	106	0.005
S270088		<10	<10	325	<10	101	0.005
S270089		<10	10	311	<10	97	0.007
S270090		10	<10	308	<10	97	0.007
S270091		<10	<10	328	<10	102	0.005
S270092		<10	<10	314	<10	102	0.010
S270093		10	<10	294	10	103	0.009
S270094		<10	<10	289	<10	133	0.006
S270095		<10	<10	206	10	90	0.013

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



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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	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
S270096		3.85	<0.5	7.71	≤5	420	0.8	2	3.68	<0.5	38	120	96	8.17	20	1.36
S270097		4.18	<0.5	7.87	≤5	430	0.9	3	3.51	<0.5	34	128	82	7.80	20	1.38
S270098		1.29	<0.5	8.20	≤5	440	0.9	4	3.74	<0.5	38	138	98	8.01	20	1.49
S270112		3.45	<0.5	7.89	≤5	390	0.7	<2	4.17	<0.5	37	125	84	8.11	20	0.87
S270113		3.16	<0.5	8.43	≤5	350	0.8	2	3.95	<0.5	37	109	78	7.55	20	0.72
S270114		3.23	<0.5	8.13	≤5	200	0.6	<2	4.57	<0.5	44	111	94	8.70	20	0.44
S270115		4.90	<0.5	7.88	≤5	300	0.7	<2	4.20	<0.5	40	138	88	7.84	20	0.74
S270116		Not Recvd														
S270117		Not Recvd														
S270118		Not Recvd														
S270119		Not Recvd														
S270120		Not Recvd														
S270121		Not Recvd														
S270122		Not Recvd														
S270123		Not Recvd														
S270124		Not Recvd														
S270125		Not Recvd														
S270126		Not Recvd														
S270127		Not Recvd														
S270128		Not Recvd														
S270129		Not Recvd														
S270130		Not Recvd														
S270131		Not Recvd														
S270132		6.16	<0.5	7.73	≤5	390	0.8	<2	4.17	<0.5	22	150	28	5.78	20	0.84
S270133		1.21	<0.5	7.83	≤5	300	0.9	<2	3.37	<0.5	22	75	28	5.42	20	0.78
S270134		5.04	<0.5	7.40	≤5	370	1.0	<2	3.26	<0.5	20	71	28	4.97	20	0.86
S270135		6.04	<0.5	7.61	≤5	530	0.8	<2	3.78	<0.5	30	107	72	6.82	20	1.26
S270136		3.95	<0.5	7.83	≤5	380	0.8	2	3.56	<0.5	31	114	49	6.47	20	0.90
S270137		2.49	<0.5	7.91	≤5	390	0.7	<2	4.95	<0.5	32	114	90	7.56	20	0.80
S270138		1.25	<0.5	7.86	≤5	230	0.6	<2	5.32	<0.5	30	155	30	7.46	20	0.58
S270139		4.11	<0.5	8.15	≤5	200	0.6	2	5.46	<0.5	38	168	36	7.60	20	0.56
S270140		2.83	<0.5	8.01	≤5	240	0.6	<2	5.29	<0.5	31	162	28	7.51	20	0.60
S270141		5.82	<0.5	8.10	≤5	260	0.8	<2	4.53	<0.5	26	117	30	6.36	20	0.68
S270142		1.70	<0.5	7.97	≤5	200	1.0	<2	4.16	<0.5	20	97	30	4.99	20	0.54
S270143		6.19	<0.5	7.83	≤5	210	0.7	2	4.83	<0.5	42	138	92	7.84	20	0.61
S270144		5.05	<0.5	8.03	≤5	310	0.6	<2	5.38	<0.5	31	123	34	8.16	20	0.73
S270145		2.33	<0.5	8.33	≤5	270	0.6	<2	5.95	<0.5	41	161	41	8.74	20	0.67
S270146		6.31	<0.5	8.23	≤5	370	0.9	<2	4.55	<0.5	28	94	62	6.05	20	0.81



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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	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Pb %	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		10	0.01	5	1	0.01	1	10	2	0.001	0.01	5	1	1	20	0.01
S270096		10	2.04	3500	<1	1.83	77	580	2		0.52	↔	29	338	<20	0.52
S270097		10	1.89	3400	<1	2.15	73	600	<2		0.38	↔	28	375	<20	0.52
S270098		10	2.20	3310	<1	2.09	74	540	<2		0.34	↔	31	319	<20	0.54
S270112		10	2.13	3180	<1	1.90	80	620	<2		0.50	↔	30	286	<20	0.52
S270113		10	2.07	2420	<1	2.51	63	600	3		0.49	↔	30	414	<20	0.53
S270114		10	2.54	2710	<1	2.11	66	530	<2		0.42	↔	37	346	<20	0.62
S270115		10	2.11	2760	<1	1.91	72	490	<2		0.41	↔	34	269	<20	0.56
S270116																
S270117																
S270118																
S270119																
S270120																
S270121																
S270122																
S270123																
S270124																
S270125																
S270126																
S270127																
S270128																
S270129																
S270130																
S270131																
S270132		10	1.62	1395	<1	2.43	52	540	<2		0.09	↔	20	418	<20	0.38
S270133		10	1.65	1060	<1	2.75	38	690	<2		0.10	↔	17	395	<20	0.39
S270134		10	1.51	1100	<1	2.62	39	660	<2		0.12	↔	15	362	<20	0.36
S270135		10	2.33	1385	<1	2.03	62	510	<2		0.35	↔	26	264	<20	0.50
S270136		10	2.59	1210	<1	2.46	66	530	<2		0.26	↔	25	337	<20	0.47
S270137		10	2.54	1640	<1	2.12	65	560	<2		0.35	↔	29	351	<20	0.54
S270138		10	2.39	1775	<1	2.24	77	430	<2		0.16	↔	31	427	<20	0.53
S270139		10	2.44	1700	<1	2.32	89	460	<2		0.19	↔	35	470	<20	0.56
S270140		10	2.49	1770	<1	2.19	81	410	<2		0.15	↔	33	419	<20	0.54
S270141		10	2.25	1420	<1	2.49	60	540	<2		0.17	↔	27	462	<20	0.50
S270142		10	1.80	1145	<1	2.84	43	540	<2		0.11	↔	18	440	<20	0.36
S270143		10	3.38	1680	1	2.20	98	430	<2		0.39	↔	32	354	<20	0.53
S270144		10	2.78	1905	<1	2.26	71	520	<2		0.14	↔	32	378	<20	0.60
S270145		10	2.98	1980	<1	2.13	85	460	<2		0.14	↔	39	421	<20	0.69
S270146		10	1.94	1425	<1	2.79	52	600	<2		0.24	↔	21	366	<20	0.45



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270096		<10	<10	220	10	92	0.054
S270097		<10	<10	222	10	90	0.035
S270098		<10	<10	235	10	90	0.024
S270112		<10	<10	221	10	87	0.011
S270113		10	<10	215	10	85	0.007
S270114		10	<10	276	<10	96	0.011
S270115		<10	<10	240	10	90	0.056
S270116							
S270117							
S270118							
S270119							
S270120							
S270121							
S270122							
S270123							
S270124							
S270125							
S270126							
S270127							
S270128							
S270129							
S270130							
S270131							
S270132		<10	10	146	10	68	0.003
S270133		10	<10	139	<10	54	0.004
S270134		<10	10	127	<10	56	0.002
S270135		<10	10	198	<10	76	0.005
S270136		<10	<10	199	<10	66	0.001
S270137		<10	<10	213	<10	84	0.002
S270138		<10	<10	228	<10	82	0.001
S270139		<10	<10	249	<10	83	0.001
S270140		<10	<10	233	<10	85	0.001
S270141		<10	<10	197	<10	72	0.001
S270142		<10	<10	141	<10	61	0.001
S270143		<10	10	238	<10	82	0.005
S270144		<10	<10	247	<10	90	0.001
S270145		<10	10	284	<10	98	0.001
S270146		<10	<10	175	<10	68	0.001



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CERTIFICAT D'ANALYSE VO15134347

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	ME-ICP61	ME-OG62	Pb-OG62



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CERTIFICAT VO15134352

Projet: ELC

Ce rapport s'applique aux 145 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 3-SEPT-2015.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
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
BAG-01	Entreposage pulp de ref.
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Pb-OG62	Teneur marchande Pb - quatre acides	VARIABLE
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

À: EXPLORATION MIDLAND INC
ATTN: JEAN-FRANÇOIS LARIVIÈRE
132 BOULEVARD LABELLE
SUITE 220
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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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À: EXPLORATION MIDLAND INC
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CERTIFICAT D'ANALYSE VO15134352

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	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	
S270179		3.88	<0.5	7.27	<5	310	0.8	<2	4.10	0.5	29	95	71	6.85	20	0.82
S270180		4.38	<0.5	7.06	<5	370	0.7	<2	3.63	<0.5	33	91	84	7.71	20	0.99
S270181		1.43	<0.5	7.35	6	300	0.9	<2	3.65	<0.5	26	79	58	6.72	20	0.82
S270182		5.02	<0.5	6.97	<5	410	0.8	<2	3.80	<0.5	31	98	68	7.04	20	0.99
S270183		4.49	<0.5	7.27	<5	420	0.9	2	3.10	<0.5	27	77	62	6.52	20	0.99
S270184		4.09	<0.5	7.22	<5	440	0.9	<2	3.06	<0.5	26	82	66	6.38	20	1.30
S270185		4.46	<0.5	7.46	<5	560	0.8	<2	3.15	<0.5	39	107	105	9.76	20	1.45
S270186		3.16	<0.5	7.39	<5	370	0.9	<2	3.69	<0.5	34	91	70	8.07	20	1.10
S270187		4.41	<0.5	7.44	<5	310	0.8	<2	3.77	<0.5	36	82	69	7.46	20	0.83
S270188		3.94	<0.5	7.13	<5	300	0.8	4	3.63	<0.5	28	110	73	7.01	20	0.74
S270189		4.01	<0.5	7.28	<5	550	0.9	<2	3.47	<0.5	32	86	96	7.62	20	1.01
S270190		4.15	<0.5	7.14	<5	660	0.9	<2	3.33	<0.5	34	85	76	6.85	20	1.16
S270191		2.82	<0.5	7.58	<5	430	1.1	<2	3.88	<0.5	29	81	80	6.58	20	0.99
S270192		3.32	<0.5	8.49	<5	530	1.2	4	3.74	<0.5	35	108	79	7.22	20	1.20
S270193		5.62	<0.5	7.61	<5	320	0.8	<2	3.54	0.5	44	212	123	9.64	20	0.77
S270194		4.13	<0.5	7.88	<5	270	0.8	<2	4.47	<0.5	41	100	102	8.68	20	0.59
S270195		4.40	<0.5	7.40	<5	280	0.9	<2	3.64	<0.5	33	73	108	7.65	20	0.64
S270196		4.70	1.1	7.39	<5	360	0.8	2	3.87	<0.5	38	123	107	7.99	20	0.76
S270197		3.88	<0.5	7.19	<5	500	0.7	<2	3.85	0.5	51	106	128	8.85	20	1.04
S270198		3.26	<0.5	7.34	<5	260	0.9	<2	4.18	<0.5	34	82	137	7.75	20	0.58
S270199		6.53	<0.5	6.62	<5	350	0.8	<2	3.44	<0.5	34	80	232	9.70	20	0.98
S270200		0.11	73.6	5.40	299	620	0.7	5	1.42	27.7	17	60	1135	7.51	20	1.42
S270201		0.60	<0.5	0.06	<5	60	<0.5	<2	20.3	<0.5	<1	3	1	0.10	<10	0.03
S270202		5.47	<0.5	7.35	<5	500	0.7	<2	3.24	<0.5	48	126	127	9.99	20	1.62
S270203		3.24	<0.5	7.46	<5	370	0.8	<2	4.63	0.5	36	95	127	10.20	20	1.05
S270204		4.45	<0.5	7.25	<5	400	0.7	<2	3.81	<0.5	39	103	130	9.12	20	1.30
S270205		5.29	<0.5	7.59	<5	340	0.9	<2	3.96	<0.5	36	85	86	8.62	20	0.97
S270206		4.41	<0.5	7.39	<5	260	0.8	<2	4.71	<0.5	36	79	87	8.47	20	0.67
S270207		0.90	<0.5	7.55	<5	150	0.6	<2	5.57	<0.5	51	118	99	9.96	20	0.43
S270208		7.21	<0.5	7.27	7	310	0.9	<2	3.50	<0.5	29	76	86	7.06	20	0.79
S270209		5.71	<0.5	7.31	<5	320	0.6	<2	4.30	<0.5	43	157	116	9.57	20	0.83
S270210		3.71	<0.5	7.66	6	330	0.9	<2	3.78	<0.5	30	82	63	7.39	20	0.71
S270211		3.60	<0.5	6.45	6	300	0.8	<2	3.60	<0.5	36	82	118	8.91	20	0.72
S270212		4.78	<0.5	7.57	8	270	0.8	<2	3.86	<0.5	42	132	100	8.81	20	0.69
S270213		4.51	<0.5	7.68	6	360	0.8	<2	4.37	<0.5	37	147	78	8.14	20	0.80
S270214		4.45	<0.5	7.73	7	410	0.8	<2	4.02	<0.5	44	110	115	10.10	20	0.96
S270215		5.53	<0.5	7.46	6	420	0.8	<2	2.82	<0.5	36	99	97	7.66	20	1.01
S270216		3.81	<0.5	7.31	6	370	0.8	3	3.57	<0.5	33	86	110	7.99	20	0.91
S270217		4.32	<0.5	7.27	5	350	0.7	<2	3.76	<0.5	40	87	140	9.93	20	0.82
S270218		0.95	<0.5	5.81	<5	300	0.6	<2	3.38	<0.5	25	73	94	7.35	20	0.80



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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270179		10	2.04	1685	1	2.28	49	490	5		0.89	↵	27	399	<20	0.49
S270180		10	2.15	1700	3	2.32	49	480	2		1.33	↵	28	366	<20	0.50
S270181		10	2.01	1660	3	2.67	41	550	5		0.80	↵	24	420	<20	0.49
S270182		10	1.87	1775	2	2.46	49	520	4		1.27	↵	25	371	<20	0.50
S270183		10	1.61	1460	3	2.76	40	510	3		1.10	↵	22	417	<20	0.45
S270184		10	1.68	1625	3	2.66	40	530	2		1.01	↵	22	325	<20	0.44
S270185		10	1.89	2100	5	2.05	73	510	6		2.40	↵	34	381	<20	0.59
S270186		10	1.65	1890	3	2.32	52	550	12		1.41	↵	27	449	<20	0.50
S270187		10	2.22	1885	6	2.53	50	520	5		1.23	↵	29	389	<20	0.53
S270188		10	2.02	1635	10	2.58	51	510	5		1.29	↵	27	288	<20	0.48
S270189		10	1.95	1660	3	2.57	49	510	3		1.58	↵	25	269	<20	0.48
S270190		10	1.76	1570	4	2.58	49	520	4		1.39	↵	24	274	<20	0.50
S270191		10	1.71	1650	5	3.12	44	660	4		1.31	↵	18	446	<20	0.43
S270192		10	1.98	1745	8	3.20	56	720	4		1.68	↵	24	463	<20	0.51
S270193		10	2.45	2240	7	1.96	81	550	3		1.58	↵	35	368	<20	0.58
S270194		10	2.18	2300	13	2.10	62	580	<2		1.23	↵	33	432	<20	0.57
S270195		10	1.83	1850	4	2.38	48	630	2		1.22	↵	26	431	<20	0.51
S270196		10	2.23	2050	2	2.12	59	570	2		1.06	↵	30	336	<20	0.48
S270197		10	2.40	1975	7	1.92	61	530	<2		1.43	↵	32	301	<20	0.54
S270198		10	1.90	1940	4	2.23	49	560	<2		1.33	↵	27	399	<20	0.47
S270199		10	1.71	1760	4	1.66	53	510	<2		3.40	↵	24	226	<20	0.41
S270200		10	1.73	1505	3	0.15	19	320	>10000	1.065	3.89	96	12	76	<20	0.18
S270201		<10	13.25	331	<1	0.03	<1	20	8		0.01	11	<1	159	<20	<0.01
S270202		10	2.31	1915	6	1.61	63	600	2		2.00	↵	36	199	<20	0.58
S270203		10	2.22	2630	3	1.52	58	530	<2		1.53	↵	35	274	<20	0.57
S270204		10	2.37	2140	11	1.82	61	540	<2		1.67	↵	33	232	<20	0.57
S270205		10	2.20	2050	8	2.21	57	520	2		1.49	↵	33	343	<20	0.58
S270206		20	1.94	2070	2	2.02	56	690	4		1.92	6	26	447	<20	0.52
S270207		10	2.94	2740	1	1.86	71	440	5		1.05	↵	39	432	<20	0.62
S270208		10	1.76	1560	2	2.26	51	610	4		1.45	↵	22	408	<20	0.42
S270209		10	2.43	2290	3	1.81	83	560	3		1.96	5	31	381	<20	0.50
S270210		10	1.92	1990	1	2.27	46	610	3		1.00	↵	26	395	<20	0.51
S270211		10	1.95	2170	2	1.67	51	570	6		1.90	↵	30	297	<20	0.52
S270212		10	2.13	2080	4	2.04	78	600	5		1.76	↵	31	379	<20	0.53
S270213		10	2.49	2200	3	1.99	97	650	5		0.97	↵	32	392	<20	0.57
S270214		10	2.41	2160	3	2.07	67	480	7		2.97	↵	41	387	<20	0.65
S270215		10	1.88	1755	2	2.11	55	550	5		1.35	↵	29	304	<20	0.51
S270216		10	1.97	2050	2	2.00	51	590	6		1.24	5	26	322	<20	0.50
S270217		10	2.26	2390	4	1.70	58	500	4		1.87	↵	34	260	<20	0.57
S270218		10	1.56	1825	8	1.30	43	710	3		1.41	↵	25	255	<20	0.43

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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270179		<10	<10	197	<10	86	0.005
S270180		<10	<10	201	<10	87	0.006
S270181		<10	<10	185	<10	90	0.006
S270182		<10	<10	192	<10	94	0.006
S270183		<10	<10	174	<10	86	0.006
S270184		<10	<10	164	<10	91	0.006
S270185		<10	<10	235	<10	115	0.015
S270186		<10	<10	202	<10	91	0.011
S270187		<10	<10	215	<10	93	0.011
S270188		<10	<10	193	<10	89	0.045
S270189		<10	<10	191	<10	97	0.014
S270190		<10	<10	189	<10	96	0.010
S270191		<10	<10	161	<10	93	0.008
S270192		<10	<10	177	<10	104	0.010
S270193		<10	<10	247	<10	125	0.008
S270194		<10	<10	241	<10	108	0.007
S270195		<10	<10	206	<10	92	0.006
S270196		<10	<10	213	10	106	0.006
S270197		<10	<10	218	10	108	0.008
S270198		<10	<10	196	<10	97	0.020
S270199		<10	<10	172	10	85	0.027
S270200		<10	<10	71	10	2740	2.37
S270201		<10	<10	3	<10	7	0.001
S270202		<10	<10	249	10	119	0.014
S270203		<10	<10	247	<10	123	0.009
S270204		<10	<10	234	10	113	0.010
S270205		<10	<10	245	<10	105	0.010
S270206		<10	<10	197	<10	102	0.010
S270207		<10	<10	281	<10	134	0.006
S270208		<10	<10	171	<10	96	0.009
S270209		<10	<10	221	10	126	0.011
S270210		<10	<10	192	<10	101	0.008
S270211		<10	<10	216	10	98	0.011
S270212		<10	<10	227	<10	100	0.010
S270213		<10	<10	215	<10	108	0.006
S270214		10	<10	280	<10	110	0.014
S270215		<10	<10	215	<10	100	0.006
S270216		<10	<10	202	<10	103	0.005
S270217		<10	<10	245	10	120	0.009
S270218		<10	<10	179	<10	81	0.006

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		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	
S270219		5.47	<0.5	7.19	7	410	0.7	<2	3.13	<0.5	34	98	93	7.86	20	0.87
S270220		4.18	<0.5	7.17	7	370	0.8	<2	3.21	<0.5	31	90	92	7.38	20	0.81
S270221		3.49	<0.5	7.55	5	350	0.8	<2	4.11	<0.5	33	74	73	7.90	20	0.71
S270222		5.82	<0.5	7.36	5	380	0.7	<2	3.24	<0.5	43	96	134	9.46	20	0.85
S270223		3.27	<0.5	7.40	<5	390	1.0	<2	3.32	<0.5	22	80	72	5.46	20	0.93
S270224		3.20	<0.5	7.40	5	420	0.8	<2	3.20	<0.5	34	88	98	6.93	20	1.13
S270225		0.11	71.5	5.04	291	340	0.7	<2	1.32	25.4	18	56	1055	6.91	10	1.34
S270226		0.53	<0.5	0.12	5	100	<0.5	<2	18.9	<0.5	<1	3	2	0.14	<10	0.06
S270227		1.26	<0.5	7.02	<5	350	1.0	<2	3.45	<0.5	22	106	56	5.82	20	0.91
S270228		3.64	<0.5	6.87	6	370	0.7	<2	3.33	<0.5	35	81	128	10.10	20	1.07
S270229		3.60	<0.5	7.40	5	390	0.9	<2	3.45	<0.5	26	66	61	6.76	20	1.06
S270230		3.17	<0.5	7.23	5	470	1.0	<2	2.88	<0.5	39	64	114	6.17	20	1.29
S270231		4.43	<0.5	6.28	8	320	0.7	<2	3.56	<0.5	47	73	153	11.05	20	0.63
S270232		6.23	<0.5	7.20	<5	380	0.9	<2	3.12	<0.5	28	79	70	6.23	20	1.20
S270233		5.33	<0.5	7.36	7	450	0.9	<2	3.13	<0.5	31	86	88	6.63	20	1.31
S270234		7.73	<0.5	7.48	<5	520	1.0	<2	3.65	<0.5	26	73	65	6.43	20	1.29
S270235		8.66	<0.5	7.10	7	440	1.0	<2	3.29	<0.5	19	62	50	5.06	20	1.04
S270236		6.20	<0.5	7.28	<5	540	1.0	<2	2.78	<0.5	26	98	67	6.00	20	1.39
S270237		5.56	<0.5	7.27	<5	490	0.9	<2	3.42	<0.5	28	69	89	6.97	20	1.21
S270238		4.87	<0.5	7.38	6	480	1.1	<2	3.24	<0.5	19	47	49	4.79	20	1.07
S270239		5.38	<0.5	7.03	8	530	1.1	<2	3.05	<0.5	21	82	57	4.52	20	1.15
S270240		4.83	<0.5	7.33	7	600	1.0	<2	3.18	<0.5	22	57	63	5.82	20	1.46
S270241		4.15	<0.5	7.53	8	580	1.1	<2	2.78	<0.5	25	93	69	5.16	20	1.27
S270242		3.76	<0.5	7.25	6	430	1.1	<2	3.00	<0.5	15	64	192	3.94	20	0.98
S270243		7.49	<0.5	7.57	7	560	1.1	<2	2.82	<0.5	19	59	58	4.89	20	1.38
S270244		7.83	<0.5	7.27	<5	510	1.1	3	2.90	<0.5	21	53	61	4.99	20	1.42
S270245		5.47	<0.5	7.43	8	550	1.0	<2	2.69	<0.5	20	69	69	4.56	20	1.45
S270246		5.40	<0.5	7.51	10	560	1.0	2	2.77	<0.5	25	67	65	5.35	20	1.46
S270247		4.29	<0.5	7.64	5	430	1.0	<2	3.19	<0.5	22	63	62	5.42	20	1.15
S270248		3.64	<0.5	7.48	<5	480	1.1	<2	2.90	<0.5	16	45	34	4.44	20	1.07
S270249		3.73	<0.5	7.54	8	500	1.2	3	3.46	<0.5	27	62	49	5.80	20	1.38
S270250		0.11	73.9	5.21	307	610	0.7	6	1.34	26.2	17	56	1095	7.06	10	1.37
S270251		0.47	<0.5	0.08	<5	140	<0.5	3	18.7	<0.5	<1	2	1	0.11	<10	0.04
S270252		3.87	<0.5	7.20	<5	520	0.8	3	3.29	<0.5	33	80	85	7.22	20	1.52
S270253		4.24	<0.5	7.31	<5	500	0.9	2	2.66	<0.5	24	74	67	5.77	20	1.31
S270254		5.04	<0.5	7.43	5	500	1.0	2	3.34	<0.5	21	81	53	5.10	20	1.25
S270255		5.60	<0.5	7.62	<5	510	0.8	3	4.01	<0.5	33	82	135	7.26	20	1.30
S270256		4.50	<0.5	7.43	7	480	0.9	<2	3.15	<0.5	33	114	84	7.02	20	1.35
S270257		3.19	<0.5	7.49	<5	340	0.7	2	4.51	<0.5	40	96	142	7.89	20	0.96
S270258		3.79	<0.5	5.48	34	340	0.6	2	3.06	<0.5	37	59	136	9.86	10	0.86



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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270219		10	2.03	1825	5	2.00	54	570	3		1.45	<5	29	317	<20	0.52
S270220		10	1.84	1740	4	2.01	51	540	6		1.36	5	28	321	<20	0.51
S270221		10	2.38	2310	12	1.86	48	530	<2		0.70	<5	34	330	<20	0.57
S270222		10	2.19	2080	7	1.87	57	520	5		2.01	<5	33	299	<20	0.57
S270223		10	1.51	1365	6	2.79	38	540	3		0.55	<5	18	424	<20	0.37
S270224		10	1.87	1650	6	2.40	46	530	7		0.85	6	26	443	<20	0.50
S270225		10	1.62	1395	2	0.15	18	300	>10000	1.085	3.57	90	11	72	<20	0.17
S270226		<10	12.55	272	<1	0.04	<1	90	5		<0.01	<5	<1	152	<20	0.01
S270227		10	1.57	1495	4	2.52	46	600	10		0.47	<5	18	490	<20	0.37
S270228		10	1.91	1895	3	1.99	55	490	7		1.32	<5	26	453	<20	0.44
S270229		10	1.68	1710	2	2.53	40	560	8		0.71	<5	21	494	<20	0.45
S270230		10	1.60	1500	2	2.38	30	570	3		0.72	<5	21	298	<20	0.47
S270231		10	1.35	1500	3	1.88	66	440	7		5.92	<5	22	516	<20	0.36
S270232		10	1.72	1480	2	2.53	45	580	8		0.86	<5	22	485	<20	0.45
S270233		10	1.73	1425	22	2.47	44	580	8		1.21	<5	24	512	<20	0.49
S270234		10	1.54	1595	3	2.55	37	610	6		0.56	<5	21	652	<20	0.46
S270235		10	1.17	1200	2	2.60	30	620	11		0.51	<5	15	623	<20	0.35
S270236		10	1.72	1380	2	2.69	42	560	9		0.59	<5	22	569	<20	0.45
S270237		10	1.61	1385	3	2.61	40	560	8		0.87	<5	21	641	<20	0.43
S270238		10	1.18	1110	1	2.91	25	600	8		0.54	<5	13	610	<20	0.31
S270239		10	1.19	1065	1	3.03	37	570	7		0.60	<5	13	626	<20	0.32
S270240		10	1.55	1315	2	2.75	31	560	6		0.52	<5	17	639	<20	0.36
S270241		10	1.30	1095	1	3.03	43	600	9		0.95	<5	17	641	<20	0.36
S270242		10	1.08	999	6	3.17	25	620	8		0.43	<5	11	624	<20	0.28
S270243		20	1.26	996	4	2.92	34	660	8		0.76	<5	16	522	<20	0.36
S270244		10	1.30	1070	2	2.98	25	640	7		0.69	<5	14	603	<20	0.37
S270245		10	1.37	1045	7	2.88	34	530	6		0.52	<5	17	509	<20	0.34
S270246		10	1.53	1155	3	2.85	36	560	5		0.77	<5	19	467	<20	0.39
S270247		10	1.36	1360	3	2.87	34	620	7		0.80	<5	18	578	<20	0.38
S270248		10	1.23	1115	1	3.10	22	670	8		0.32	<5	13	647	<20	0.33
S270249		30	1.94	1545	2	2.76	44	1190	9		0.72	<5	18	654	<20	0.46
S270250		10	1.65	1435	2	0.15	16	310	>10000	1.115	3.67	90	12	71	<20	0.17
S270251		<10	12.45	268	<1	0.03	<1	30	<2		<0.01	<5	<1	202	<20	0.01
S270252		10	1.96	2060	3	2.25	45	540	5		0.92	5	26	373	<20	0.49
S270253		20	1.34	1490	4	2.45	35	600	9		0.93	<5	19	429	<20	0.37
S270254		10	1.30	1420	3	2.78	46	710	8		0.52	<5	14	627	<20	0.36
S270255		10	2.04	1885	7	2.51	47	560	6		0.78	<5	26	620	<20	0.46
S270256		10	1.83	1590	3	2.45	53	540	5		1.39	<5	24	574	<20	0.46
S270257		10	2.42	1940	2	2.11	65	450	4		0.72	<5	34	555	<20	0.55
S270258		10	1.99	1830	3	1.70	45	530	5		3.90	<5	19	369	<20	0.34



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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270219		<10	<10	217	<10	108	0.005
S270220		<10	<10	205	10	99	0.005
S270221		<10	<10	235	<10	114	0.003
S270222		<10	<10	238	10	114	0.008
S270223		<10	<10	143	<10	75	0.004
S270224		<10	10	191	10	92	0.008
S270225		10	<10	68	<10	2560	2.38
S270226		<10	<10	4	<10	12	0.003
S270227		<10	<10	151	<10	82	0.004
S270228		<10	<10	186	<10	112	0.010
S270229		<10	<10	159	<10	88	0.004
S270230		<10	<10	168	<10	79	0.043
S270231		<10	<10	148	<10	97	0.025
S270232		<10	<10	174	10	89	0.007
S270233		<10	<10	188	10	92	0.012
S270234		<10	<10	167	10	87	0.005
S270235		<10	<10	128	10	69	0.004
S270236		<10	<10	171	<10	90	0.006
S270237		<10	<10	173	<10	86	0.007
S270238		<10	<10	110	<10	67	0.004
S270239		<10	<10	116	<10	67	0.006
S270240		<10	<10	140	<10	83	0.003
S270241		<10	<10	129	<10	71	0.006
S270242		<10	<10	93	10	58	0.029
S270243		<10	<10	130	10	73	0.006
S270244		<10	<10	129	<10	70	0.004
S270245		<10	<10	124	<10	73	0.010
S270246		<10	<10	149	<10	81	0.006
S270247		<10	<10	143	<10	73	0.004
S270248		<10	<10	111	<10	66	0.003
S270249		<10	<10	152	<10	91	0.004
S270250		10	<10	70	<10	2680	2.47
S270251		<10	<10	2	<10	9	<0.001
S270252		<10	<10	186	10	102	0.006
S270253		<10	<10	149	10	97	0.005
S270254		<10	<10	127	<10	78	0.002
S270255		<10	<10	193	10	96	0.010
S270256		<10	<10	183	<10	94	0.007
S270257		<10	<10	240	10	105	0.005
S270258		<10	<10	139	<10	83	0.018

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



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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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
S270259		4.52	<0.5	7.60	<5	600	1.0	<2	3.19	<0.5	29	71	69	6.61	20	1.34
S270260		6.12	<0.5	7.18	<5	390	0.9	4	3.96	<0.5	29	127	79	6.97	20	1.07
S270261		2.79	<0.5	7.30	7	460	1.1	<2	3.10	<0.5	24	51	62	5.60	20	1.11
S270262		4.18	<0.5	7.37	<5	430	0.8	<2	4.22	<0.5	34	90	82	7.77	20	1.17
S270263		4.09	<0.5	7.69	6	450	1.1	3	3.37	<0.5	19	48	40	5.07	20	0.99
S270264		2.94	<0.5	7.50	<5	470	0.9	<2	3.18	<0.5	31	77	91	7.12	20	1.20
S270265		4.13	<0.5	7.56	5	630	1.1	2	2.83	<0.5	23	45	96	5.50	20	1.43
S270266		4.86	<0.5	7.43	5	370	0.9	<2	3.86	<0.5	30	72	107	6.55	20	1.07
S270267		4.23	<0.5	7.74	7	420	1.0	<2	3.85	<0.5	23	58	77	5.88	20	0.92
S270268		2.01	<0.5	8.02	9	390	1.0	2	4.13	<0.5	21	72	65	5.74	20	1.05
S270269		4.41	<0.5	7.95	<5	410	0.7	<2	4.54	<0.5	33	145	68	7.47	20	0.94
S270270		3.95	<0.5	7.40	<5	320	0.8	3	4.45	<0.5	24	87	37	6.11	20	0.68
S270271		4.16	<0.5	7.47	<5	390	0.6	2	5.11	<0.5	36	128	58	7.83	20	0.84
S270272		2.91	<0.5	7.47	<5	290	0.7	<2	4.80	<0.5	30	102	53	6.81	20	0.70
S270273		3.70	<0.5	7.18	<5	360	0.7	2	3.76	<0.5	31	105	64	7.09	20	0.96
S270274		1.96	<0.5	7.51	<5	130	0.7	2	3.01	<0.5	30	115	109	6.54	20	0.56
S270275		0.12	77.9	5.46	315	630	0.7	7	1.40	27.3	21	61	1150	7.37	20	1.45
S270276		0.58	<0.5	0.08	<5	140	<0.5	<2	17.9	<0.5	<1	3	1	0.14	<10	0.03
S270277		5.18	<0.5	7.76	5	320	0.7	6	3.09	<0.5	33	109	103	7.62	20	1.08
S270278		6.83	<0.5	7.58	<5	260	0.7	<2	4.29	<0.5	32	102	40	6.97	20	0.77
S270279		6.94	<0.5	7.70	10	210	0.6	<2	5.80	<0.5	41	144	114	7.73	20	0.46
S270280		3.99	<0.5	7.34	5	230	0.8	<2	3.67	<0.5	25	105	45	6.23	20	0.67
S270281		4.02	<0.5	7.62	7	190	0.7	<2	4.54	<0.5	32	138	47	7.20	20	0.59
S270282		1.08	<0.5	7.35	<5	300	0.8	<2	3.61	<0.5	23	94	39	5.30	20	0.69
S270283		4.40	<0.5	7.44	7	280	0.7	<2	3.59	<0.5	27	105	61	5.96	20	0.81
S270284		5.91	<0.5	7.74	<5	370	0.8	<2	3.48	<0.5	31	102	70	6.57	20	0.82
S270285		4.44	<0.5	7.50	<5	320	0.8	<2	4.04	<0.5	27	107	69	5.95	20	0.65
S270286		4.11	<0.5	7.38	<5	330	0.8	<2	4.14	<0.5	25	101	44	5.58	20	0.69
S270287		4.42	<0.5	7.42	<5	300	0.6	<2	4.98	<0.5	34	144	94	7.40	20	0.59
S270288		4.26	<0.5	7.97	6	330	0.7	<2	5.22	<0.5	37	159	68	7.80	20	0.64
S270289		5.79	<0.5	7.38	<5	340	0.7	<2	4.21	<0.5	41	131	97	7.66	20	0.77
S270290		4.09	<0.5	7.62	<5	400	0.7	<2	4.24	<0.5	30	112	68	6.53	20	0.77
S270291		3.35	<0.5	7.55	7	320	0.6	<2	4.79	<0.5	34	124	83	7.39	20	0.69
S270292		3.93	<0.5	7.45	<5	320	0.7	<2	4.20	<0.5	29	114	70	6.59	20	0.68
S270293		5.95	<0.5	6.83	7	170	0.8	<2	0.88	<0.5	22	80	7	4.27	20	0.90
S270294		5.63	<0.5	7.34	<5	240	0.8	<2	2.93	<0.5	34	120	55	6.82	20	0.77
S270295		3.61	<0.5	7.09	5	330	0.8	<2	3.93	<0.5	21	88	53	5.67	20	0.68
S270296		4.81	<0.5	7.25	5	320	0.8	<2	3.82	<0.5	28	109	64	5.78	20	0.67
S270297		4.22	<0.5	7.74	<5	350	0.7	<2	4.65	<0.5	33	115	63	6.94	20	0.66
S270298		3.89	<0.5	7.66	7	380	0.8	<2	3.45	<0.5	27	102	45	5.90	20	0.86



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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	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270259		10	1.66	1760	2	2.58	47	610	9		1.07	↵	21	530	<20	0.45
S270260		10	2.03	1925	2	2.32	56	600	6		1.26	↵	23	474	<20	0.42
S270261		10	1.36	1510	2	2.66	29	630	5		0.81	↵	15	505	<20	0.35
S270262		10	2.37	2090	2	2.20	47	530	4		1.13	↵	29	477	<20	0.55
S270263		20	1.23	1345	25	2.94	26	720	9		0.88	↵	14	551	<20	0.34
S270264		10	1.67	1905	7	2.62	43	580	5		1.25	↵	23	488	<20	0.48
S270265		10	1.61	1435	5	2.87	28	700	6		0.53	↵	19	480	<20	0.42
S270266		10	1.63	1715	2	2.55	40	580	7		1.26	↵	22	547	<20	0.43
S270267		10	1.33	1490	2	2.69	32	590	8		1.03	↵	18	604	<20	0.39
S270268		10	1.36	1410	2	2.68	37	720	11		0.70	↵	19	713	<20	0.40
S270269		10	2.21	1750	1	2.32	63	480	6		0.33	↵	30	417	<20	0.51
S270270		10	1.63	1580	<1	2.39	43	560	3		0.21	↵	19	427	<20	0.40
S270271		10	2.43	1890	<1	2.01	67	440	3		0.27	↵	32	353	<20	0.56
S270272		10	2.26	1605	1	2.14	49	530	5		0.30	↵	28	332	<20	0.53
S270273		10	2.89	1380	1	2.80	54	490	2		0.20	↵	27	258	<20	0.55
S270274		10	3.85	1025	<1	2.68	58	430	2		0.38	↵	26	242	<20	0.49
S270275		10	1.72	1490	3	0.15	16	320	>10000	1.110	3.80	95	12	73	<20	0.19
S270276		<10	11.70	238	<1	0.03	<1	30	7		<0.01	↵	<1	169	<20	0.01
S270277		10	3.35	1500	1	2.84	60	570	11		0.51	↵	28	207	<20	0.56
S270278		10	2.51	1580	<1	2.49	57	450	3		0.08	↵	30	306	<20	0.55
S270279		10	1.77	1590	2	1.86	95	510	3		0.14	↵	25	363	<20	0.66
S270280		10	2.06	1480	2	2.69	47	450	5		0.20	↵	24	239	<20	0.45
S270281		10	2.38	1780	<1	2.74	63	460	5		0.15	↵	31	294	<20	0.52
S270282		10	1.69	1265	<1	2.93	45	550	5		0.07	↵	21	341	<20	0.39
S270283		10	2.01	1550	<1	3.17	54	530	4		0.16	↵	26	300	<20	0.51
S270284		10	2.15	1550	<1	3.25	54	530	3		0.32	5	27	318	<20	0.51
S270285		10	2.21	1290	<1	2.32	56	500	3		0.33	↵	24	394	<20	0.44
S270286		10	1.92	1290	19	2.31	52	510	8		0.18	↵	22	405	<20	0.42
S270287		10	2.26	1750	5	2.14	69	540	3		0.35	↵	30	360	<20	0.55
S270288		10	2.56	1910	<1	2.09	82	460	<2		0.26	↵	32	326	<20	0.53
S270289		10	3.44	1610	<1	2.01	93	480	13		0.45	↵	30	327	<20	0.59
S270290		10	2.10	1480	<1	2.40	63	560	8		0.31	↵	25	383	<20	0.48
S270291		10	2.55	1760	2	1.99	68	510	5		0.25	↵	30	324	<20	0.55
S270292		10	2.20	1480	<1	2.20	59	470	5		0.28	↵	28	351	<20	0.49
S270293		10	4.03	478	<1	2.44	47	580	<2		0.21	↵	18	156	<20	0.41
S270294		10	3.62	1235	<1	2.02	64	520	2		0.28	↵	30	282	<20	0.53
S270295		10	1.53	1375	<1	2.19	40	530	5		0.25	↵	19	414	<20	0.38
S270296		10	1.80	1280	<1	2.43	60	550	7		0.23	↵	21	430	<20	0.42
S270297		10	2.25	1665	<1	2.53	61	520	4		0.17	↵	27	456	<20	0.48
S270298		10	2.00	1500	4	2.93	55	530	6		0.15	↵	22	357	<20	0.44



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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270259		<10	<10	160	<10	94	0.006
S270260		<10	<10	167	<10	86	0.006
S270261		<10	<10	130	<10	75	0.004
S270262		<10	<10	222	<10	104	0.006
S270263		<10	<10	122	<10	68	0.007
S270264		10	<10	184	<10	90	0.008
S270265		<10	<10	156	<10	84	0.011
S270266		<10	<10	167	<10	83	0.008
S270267		<10	<10	141	<10	69	0.008
S270268		<10	<10	156	<10	70	0.004
S270269		10	<10	210	<10	89	0.002
S270270		<10	<10	156	<10	68	0.002
S270271		<10	<10	233	<10	95	0.001
S270272		<10	<10	202	<10	82	0.001
S270273		<10	<10	227	<10	74	<0.001
S270274		<10	<10	214	<10	58	<0.001
S270275		10	<10	72	<10	2770	2.37
S270276		<10	<10	3	<10	13	<0.001
S270277		10	<10	221	<10	81	<0.001
S270278		<10	<10	209	<10	90	<0.001
S270279		<10	<10	206	<10	102	0.007
S270280		<10	<10	180	<10	76	<0.001
S270281		<10	<10	226	<10	83	<0.001
S270282		<10	<10	154	<10	62	<0.001
S270283		<10	<10	185	<10	66	0.001
S270284		<10	<10	193	<10	69	0.001
S270285		<10	<10	181	<10	66	0.002
S270286		<10	<10	167	<10	67	0.001
S270287		<10	<10	225	<10	82	0.002
S270288		<10	<10	229	20	89	0.001
S270289		<10	<10	249	<10	92	0.003
S270290		<10	<10	189	<10	86	0.001
S270291		<10	<10	221	<10	85	0.001
S270292		<10	<10	197	<10	74	0.268
S270293		<10	<10	159	<10	28	0.002
S270294		<10	<10	236	<10	67	0.002
S270295		<10	<10	149	<10	67	0.003
S270296		<10	<10	168	<10	76	0.003
S270297		<10	<10	206	<10	86	0.013
S270298		<10	<10	168	<10	66	0.002

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



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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	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	
S270299		6.01	<0.5	7.66	7	340	0.7	<2	4.79	<0.5	30	107	47	6.97	20	0.87
S270300		0.02	77.3	5.74	311	230	0.7	2	1.41	28.1	18	58	1200	7.45	20	1.41
S270301		0.44	<0.5	0.09	8	80	<0.5	<2	18.1	<0.5	<1	2	1	0.16	<10	0.03
S270302		6.02	<0.5	7.77	<5	350	0.7	<2	4.05	<0.5	32	121	79	6.95	20	0.94
S270303		6.06	<0.5	7.32	7	170	0.9	<2	2.70	<0.5	31	109	43	6.14	20	0.77
S270304		3.00	<0.5	7.99	6	790	1.0	<2	1.21	<0.5	16	30	62	3.20	20	1.27
S270305		2.35	<0.5	8.05	<5	760	1.1	<2	1.44	<0.5	15	34	104	3.04	20	1.31
S270306		2.05	<0.5	6.48	8	410	7.2	<2	5.58	<0.5	47	224	109	7.38	20	1.16
S270307		4.62	<0.5	5.40	5	380	15.4	<2	6.97	<0.5	57	202	145	8.97	20	0.96
S270308		4.94	<0.5	6.67	<5	270	16.6	<2	7.91	<0.5	53	93	155	9.51	20	0.72
S270309		3.77	<0.5	7.31	5	230	20.0	<2	6.73	<0.5	53	58	142	9.39	20	1.14
S270310		2.75	<0.5	6.29	<5	580	3.7	<2	5.48	<0.5	42	195	85	7.31	20	1.20
S270311		2.13	<0.5	7.73	<5	730	1.3	<2	3.35	<0.5	31	220	80	5.87	20	1.50
S270312		3.16	<0.5	7.62	5	910	1.4	<2	2.39	<0.5	24	120	68	4.62	20	1.64
S270313		4.22	<0.5	7.86	8	810	1.3	<2	1.90	<0.5	23	105	40	4.27	20	1.52
S270314		2.20	<0.5	7.61	7	60	1.0	<2	3.58	<0.5	39	337	122	5.72	20	0.19
S270315		3.15	<0.5	7.84	7	750	1.6	<2	1.86	<0.5	20	139	20	4.12	20	1.54
S270316		2.51	<0.5	7.00	<5	450	1.1	<2	1.94	<0.5	34	139	89	6.22	20	1.10
S270317		3.78	<0.5	7.61	5	680	1.5	<2	1.64	<0.5	22	144	29	4.18	20	1.47
S270318		2.39	<0.5	7.70	8	580	1.4	<2	1.69	<0.5	22	135	37	4.27	20	1.59
S270319		3.25	<0.5	7.52	5	620	1.3	<2	1.67	<0.5	19	127	34	4.04	20	1.80
S270320		4.08	<0.5	7.57	<5	720	1.3	2	1.77	<0.5	21	120	55	3.92	20	1.86
S270321		4.48	<0.5	7.87	<5	710	1.4	<2	1.76	<0.5	20	121	47	4.06	20	1.85
S270322		1.79	<0.5	7.80	<5	790	1.3	<2	2.60	<0.5	14	37	32	3.38	30	1.64
S270323		1.66	<0.5	7.54	<5	470	1.1	<2	1.84	<0.5	7	35	16	2.45	20	0.86



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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270299		10	2.29	1695	<1	2.15	63	530	2		0.20	<5	26	371	<20	0.48
S270300		10	1.73	1555	2	0.16	17	330	>10000	1.050	3.82	88	12	77	<20	0.18
S270301		<10	13.05	338	<1	0.04	<1	50	11		0.01	<5	<1	189	<20	0.01
S270302		10	2.27	1600	1	2.52	69	490	8		0.41	<5	31	330	<20	0.53
S270303		10	4.12	1000	<1	1.88	65	530	4		0.29	<5	28	211	<20	0.50
S270304		20	1.36	508	<1	4.38	24	770	4		0.02	<5	9	486	<20	0.26
S270305		20	1.29	471	<1	4.40	22	760	8		0.03	<5	9	497	<20	0.26
S270306		20	4.51	1295	29	1.88	273	780	6		0.17	<5	18	537	<20	0.68
S270307		10	4.52	1565	174	1.30	316	500	5		0.66	<5	32	450	<20	0.71
S270308		<10	3.60	1705	63	1.81	126	380	5		1.06	<5	41	440	<20	0.62
S270309		<10	3.17	1635	19	2.10	64	410	<2		1.39	<5	45	426	<20	0.63
S270310		10	3.90	1315	4	2.02	139	620	6		0.93	<5	30	452	<20	0.51
S270311		20	2.99	945	<1	2.46	99	780	9		0.51	<5	23	589	<20	0.43
S270312		20	1.85	695	1	2.79	67	830	13		0.57	<5	16	498	<20	0.36
S270313		20	1.75	531	<1	2.43	61	870	6		0.20	<5	15	511	<20	0.34
S270314		20	3.46	1335	3	0.67	180	770	6		0.37	<5	21	681	<20	0.46
S270315		20	1.70	546	2	2.79	63	850	10		0.09	<5	13	573	<20	0.34
S270316		20	2.70	974	1	1.93	107	750	5		0.41	<5	23	398	<20	0.48
S270317		20	1.70	518	2	2.66	69	870	12		0.11	<5	15	497	<20	0.35
S270318		20	1.81	560	1	2.56	67	880	11		0.12	9	15	470	<20	0.35
S270319		10	1.74	532	1	2.48	56	860	9		0.10	5	13	488	<20	0.33
S270320		20	1.64	522	2	2.53	55	910	10		0.19	<5	13	576	<20	0.34
S270321		20	1.70	547	2	2.42	53	910	13		0.15	<5	14	570	<20	0.34
S270322		10	1.45	576	<1	3.02	23	830	9		0.19	7	9	554	<20	0.31
S270323		10	0.84	330	<1	3.47	16	400	7		0.09	6	7	672	<20	0.21



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CERTIFICAT D'ANALYSE VO15134352

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270299		<10	<10	202	<10	77	0.002
S270300		<10	<10	74	<10	2810	2.45
S270301		<10	<10	4	<10	13	0.002
S270302		<10	<10	225	<10	75	0.010
S270303		<10	<10	206	<10	49	0.002
S270304		<10	<10	79	<10	51	0.206
S270305		<10	<10	77	<10	49	0.022
S270306		<10	<10	167	40	97	0.009
S270307		<10	<10	238	100	104	0.014
S270308		<10	<10	268	150	108	0.010
S270309		<10	<10	292	400	108	0.008
S270310		<10	<10	207	150	97	0.013
S270311		<10	<10	166	20	91	0.039
S270312		<10	<10	127	20	76	0.296
S270313		<10	<10	118	10	76	0.022
S270314		<10	<10	192	10	71	0.031
S270315		<10	<10	113	<10	84	0.019
S270316		<10	<10	183	20	81	0.100
S270317		<10	<10	122	<10	84	0.176
S270318		<10	<10	123	<10	77	0.016
S270319		<10	<10	111	<10	81	0.008
S270320		<10	<10	112	<10	91	0.016
S270321		<10	<10	116	<10	84	0.081
S270322		<10	<10	86	<10	71	0.008
S270323		<10	<10	64	<10	44	0.008



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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-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	ME-OG62
			Pb-OG62



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Ce rapport s'applique aux 13 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 22-SEPT-2015.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
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
BAG-01	Entreposage pulp de ref.
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Pb-OG62	Teneur marchande Pb - quatre acides	VARIABLE
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

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 VO15144078

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 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
S270147		6.42	<0.5	7.96	<5	700	1.1	<2	2.55	<0.5	16	55	42	3.93	20	1.88
S270148		7.18	<0.5	8.15	7	640	1.2	<2	2.56	<0.5	15	53	52	3.87	20	1.89
S270149		6.23	<0.5	7.52	6	550	1.1	2	2.68	<0.5	19	71	73	4.65	20	1.41
S270150		0.14	75.1	5.55	291	470	0.7	9	1.37	27.2	17	55	1160	7.40	10	1.39
S270151		0.76	<0.5	0.07	<5	100	<0.5	<2	19.0	<0.5	<1	<1	1	0.10	<10	0.03
S270152		5.59	<0.5	7.51	7	540	1.1	<2	2.26	<0.5	15	62	52	4.06	20	1.50
S270153		5.42	<0.5	7.60	<5	650	1.1	<2	2.69	<0.5	13	45	30	3.07	20	1.81
S270154		3.30	<0.5	7.57	<5	530	1.2	<2	2.27	<0.5	19	65	71	4.24	20	1.63
S270155		6.35	<0.5	7.64	6	580	1.0	<2	1.72	<0.5	15	48	38	3.59	20	1.59
S270156		4.10	<0.5	7.80	<5	530	1.1	4	1.83	<0.5	20	68	62	4.55	20	1.56
S270157		3.28	<0.5	7.91	<5	620	1.1	3	2.55	<0.5	15	41	27	3.03	20	1.39
S270158		6.10	<0.5	7.42	<5	430	0.9	<2	3.17	<0.5	30	85	91	6.27	20	0.84
S270159		1.80	<0.5	7.59	5	290	0.8	2	4.23	<0.5	36	93	95	7.39	20	0.54



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CERTIFICAT D'ANALYSE VO15144078

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
S270147		10	0.69	627	2	2.61	23	440	22		0.51	↘	9	516	<20	0.32
S270148		20	0.92	656	2	2.67	26	510	10		0.47	↘	10	477	<20	0.32
S270149		20	1.19	781	5	2.63	33	770	12		0.71	↘	12	447	<20	0.37
S270150		10	1.70	1495	2	0.16	16	320	>10000	1.085	3.84	93	12	74	<20	0.18
S270151		<10	12.85	256	<1	0.03	<1	30	11		0.01	↘	<1	135	<20	0.01
S270152		10	1.17	666	5	2.78	28	680	17		0.41	↘	12	418	<20	0.34
S270153		10	0.84	657	1	2.52	20	400	11		0.31	↘	9	513	<20	0.30
S270154		20	1.11	665	6	2.74	32	720	12		0.65	↘	13	431	<20	0.37
S270155		10	1.01	509	2	2.77	22	460	8		0.55	↘	9	392	<20	0.28
S270156		20	1.37	684	4	2.88	34	710	10		0.56	↘	13	356	<20	0.36
S270157		10	0.78	658	1	3.24	22	340	8		0.53	↘	9	510	<20	0.28
S270158		10	1.61	1285	5	2.60	45	550	8		1.41	↘	21	410	<20	0.48
S270159		10	2.15	1665	3	2.72	57	610	6		1.61	↘	29	435	<20	0.55



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CERTIFICAT D'ANALYSE VO15144078

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S270147		<10	<10	97	<10	85	0.002
S270148		<10	<10	92	<10	71	0.002
S270149		<10	<10	120	<10	87	0.005
S270150		<10	<10	71	<10	2740	2.35
S270151		<10	10	3	<10	10	0.001
S270152		10	<10	107	<10	79	0.002
S270153		<10	<10	88	<10	63	0.001
S270154		<10	<10	114	<10	81	0.004
S270155		<10	<10	84	<10	52	0.002
S270156		<10	<10	118	<10	71	0.003
S270157		<10	<10	78	10	56	0.002
S270158		<10	<10	161	<10	83	0.010
S270159		<10	<10	215	<10	102	0.027



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CERTIFICAT D'ANALYSE VO15144078

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Whitehorse, 78 Mt. Sima Rd, Whitehorse, YT, 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	ME-OG62
			Pb-OG62



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CERTIFICAT VO16134904

Projet: ELC

Ce rapport s'applique aux 154 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 16-AOUT-2016.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
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 VO16134904

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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
R646851		0.96	<0.5	7.91	<5	740	1.0	<2	2.18	<0.5	7	50	8	1.85	20	0.75
R646852		0.71	<0.5	5.74	<5	120	<0.5	<2	5.19	<0.5	37	15	55	8.32	20	0.57
R646853		0.97	<0.5	2.78	<5	30	<0.5	<2	2.15	<0.5	20	87	34	3.94	10	0.16
R646854		1.09	<0.5	0.47	<5	10	<0.5	<2	0.40	<0.5	3	35	1730	1.37	<10	0.09
R646855		0.77	<0.5	6.40	<5	20	<0.5	<2	5.90	0.6	33	45	153	16.90	10	0.20
R646856		0.96	<0.5	4.71	11	350	0.7	<2	2.08	1.0	16	131	80	7.68	10	1.20
R646857		0.65	<0.5	5.19	7	230	0.7	2	2.91	0.5	15	115	102	11.85	10	0.62
R646858		0.92	<0.5	6.79	8	230	1.4	<2	3.85	<0.5	5	40	24	2.16	20	0.46
R646859		1.13	<0.5	7.89	<5	600	1.2	<2	3.11	<0.5	10	25	53	3.01	20	1.13
R646860		0.72	<0.5	7.54	<5	100	<0.5	<2	5.77	<0.5	37	85	78	7.65	20	0.36
R646861		1.22	<0.5	7.05	<5	230	1.0	<2	2.44	<0.5	14	55	88	2.86	20	0.88
R646862		0.91	<0.5	7.69	<5	400	1.0	<2	2.70	<0.5	13	41	111	3.78	20	1.35
R646863		1.04	<0.5	7.63	<5	440	1.3	<2	2.39	<0.5	15	36	167	3.58	20	1.32
R646864		1.02	0.5	6.95	<5	350	1.0	<2	2.17	<0.5	15	46	101	3.27	20	0.78
R646865		1.22	<0.5	4.75	<5	1180	1.0	<2	2.44	<0.5	17	231	18	3.33	10	1.71
R646866		0.87	8.8	6.42	<5	570	1.0	33	2.79	<0.5	12	44	1025	3.02	20	1.90
R646867		1.46	14.1	1.56	<5	890	<0.5	478	0.89	<0.5	9	147	7080	2.06	10	1.15
R646868		1.10	<0.5	7.46	6	680	0.9	3	2.48	<0.5	17	45	56	4.61	20	1.38
R646869		0.90	3.7	0.35	<5	30	<0.5	190	0.22	<0.5	2	57	446	0.81	<10	0.08
R646870		1.11	<0.5	1.72	<5	1050	<0.5	<2	0.34	<0.5	2	53	12	1.06	<10	1.25
R646871		1.02	<0.5	2.72	<5	220	0.5	<2	1.00	<0.5	4	50	20	1.62	10	0.66
S247501		1.16	<0.5	7.74	<5	490	1.0	<2	2.23	<0.5	21	110	54	4.55	20	2.00
S247502		0.89	<0.5	8.63	<5	710	1.1	<2	2.13	<0.5	18	108	25	4.63	20	3.36
S247503		1.03	<0.5	6.97	<5	440	0.9	<2	1.57	<0.5	12	57	29	3.14	20	1.10
S247504		1.22	<0.5	7.24	<5	530	1.0	<2	2.31	<0.5	11	60	20	3.74	20	1.14
S247505		0.80	<0.5	7.22	<5	390	0.9	<2	2.99	<0.5	22	106	36	5.40	20	1.18
S247506		0.56	<0.5	6.89	<5	440	0.8	<2	2.65	<0.5	20	85	39	4.57	20	1.03
S247507		0.91	<0.5	7.39	<5	320	0.7	<2	5.47	<0.5	46	168	76	8.96	20	0.81
S247508		0.86	<0.5	7.69	<5	350	0.8	<2	4.22	<0.5	35	115	59	7.11	20	1.22
S247509		1.17	<0.5	7.59	<5	640	1.1	<2	2.49	<0.5	15	43	39	4.44	20	1.41
S247510		1.01	<0.5	6.47	<5	50	0.6	<2	0.38	<0.5	9	54	2	3.50	20	0.39
S247511		0.84	<0.5	7.73	<5	320	1.2	<2	1.78	<0.5	13	63	45	3.45	20	0.85
S247512		1.26	<0.5	7.34	6	480	1.3	<2	1.79	<0.5	15	103	26	3.72	20	1.36
S247513		1.10	<0.5	7.97	<5	460	1.3	<2	1.82	<0.5	13	55	29	3.12	20	0.93
S247514		0.58	<0.5	0.37	<5	10	<0.5	<2	0.40	<0.5	3	35	3	1.90	<10	0.01
S247515		0.98	<0.5	4.01	<5	30	<0.5	<2	5.57	0.5	54	39	617	21.6	10	0.09
S247516		1.13	<0.5	6.19	<5	120	<0.5	<2	4.78	<0.5	37	140	69	11.30	20	0.40
S247517		0.90	<0.5	6.81	7	210	0.8	<2	5.36	<0.5	31	121	70	8.67	20	0.73
S247518		0.95	<0.5	5.44	<5	120	<0.5	<2	3.79	<0.5	32	128	59	10.75	10	0.21
S247519		0.85	<0.5	6.42	43	760	0.9	<2	2.09	<0.5	10	33	27	3.09	20	1.73



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CERTIFICAT D'ANALYSE VO16134904

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 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
R646851		10	0.86	269	1	4.06	12	300	8	0.10	⊕	5	600	<20	0.14	<10
R646852		10	2.48	1365	<1	1.92	21	430	<2	0.42	⊕	34	83	<20	0.68	<10
R646853		<10	1.49	617	1	0.98	40	230	2	0.01	⊕	16	45	<20	0.33	<10
R646854		<10	0.12	150	2	0.02	3	30	2	0.23	⊕	2	3	<20	0.03	<10
R646855		<10	3.70	4720	1	0.60	55	260	<2	0.93	⊕	38	9	<20	0.57	<10
R646856		10	2.08	1150	4	0.33	27	360	20	2.77	⊕	26	106	<20	0.31	<10
R646857		10	2.24	899	3	0.66	46	310	9	4.81	⊕	27	103	<20	0.16	<10
R646858		<10	0.70	465	1	1.82	10	370	3	0.97	⊕	5	244	<20	0.11	<10
R646859		20	1.00	388	1	2.83	9	740	3	0.64	⊕	6	641	<20	0.25	<10
R646860		10	3.52	1200	1	2.06	78	440	<2	0.12	⊕	34	175	<20	0.57	<10
R646861		20	0.89	242	4	2.88	31	360	2	1.05	⊕	7	545	<20	0.25	<10
R646862		10	1.59	388	3	2.89	13	920	4	1.54	⊕	10	506	<20	0.32	<10
R646863		20	1.31	352	6	2.92	12	970	6	1.19	⊕	8	585	<20	0.30	<10
R646864		10	0.39	351	2	3.03	25	300	7	1.43	⊕	5	633	<20	0.19	<10
R646865		20	2.72	593	5	1.69	72	840	8	0.01	⊕	11	509	<20	0.22	<10
R646866		20	1.16	488	2	2.49	15	660	23	0.09	⊕	6	530	<20	0.25	<10
R646867		10	1.09	281	1615	0.19	27	400	5	0.48	⊕	5	162	<20	0.09	<10
R646868		10	1.48	400	4	2.69	17	900	4	2.99	⊕	10	478	<20	0.32	<10
R646869		<10	0.10	88	35	0.14	3	10	22	0.05	⊕	1	33	<20	0.01	<10
R646870		<10	0.19	133	3	0.40	3	50	6	<0.01	⊕	2	129	<20	0.03	<10
R646871		10	0.45	245	2	1.00	7	210	6	<0.01	⊕	5	234	<20	0.08	<10
S247501		10	1.57	605	2	1.98	45	760	8	0.32	⊕	15	307	<20	0.39	<10
S247502		10	1.45	610	2	1.62	49	770	11	0.14	⊕	18	348	<20	0.39	<10
S247503		10	1.10	495	2	3.09	21	670	8	0.25	⊕	9	569	<20	0.29	<10
S247504		10	0.81	591	2	2.90	22	410	8	0.39	⊕	9	493	<20	0.29	<10
S247505		10	1.66	969	1	2.40	47	470	6	0.31	⊕	19	507	<20	0.44	<10
S247506		10	1.23	882	1	2.65	32	490	4	0.53	⊕	13	370	<20	0.38	<10
S247507		10	2.69	1805	1	1.62	105	440	3	0.29	⊕	26	379	<20	0.63	<10
S247508		10	2.58	1530	1	2.52	61	570	8	0.22	⊕	29	493	<20	0.54	<10
S247509		20	1.17	675	<1	3.34	19	790	8	0.19	⊕	10	751	<20	0.32	<10
S247510		20	2.55	214	6	3.37	21	640	3	0.69	⊕	9	136	<20	0.28	<10
S247511		10	1.64	376	2	3.38	28	760	9	0.22	⊕	10	442	<20	0.33	<10
S247512		10	1.58	500	7	2.65	39	760	14	0.10	⊕	12	500	<20	0.32	<10
S247513		10	1.55	421	2	3.72	26	730	9	0.07	⊕	9	633	<20	0.29	10
S247514		<10	0.27	442	1	0.04	3	40	<2	0.01	⊕	3	4	<20	0.03	<10
S247515		<10	3.64	7020	<1	0.46	35	230	<2	3.51	⊕	26	19	<20	0.38	<10
S247516		<10	2.92	2420	<1	1.34	51	430	2	2.59	⊕	39	137	<20	0.68	<10
S247517		10	1.93	2120	1	1.94	48	480	14	5.13	⊕	30	233	<20	0.45	<10
S247518		<10	2.34	2050	<1	1.96	41	430	2	2.73	⊕	35	157	<20	0.64	<10
S247519		10	0.66	450	1	1.85	18	250	9	1.21	⊕	5	216	<20	0.10	<10



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CERTIFICAT D'ANALYSE VO16134904

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
R646851		<10	50	<10	41	<0.001
R646852		<10	280	<10	66	<0.001
R646853		<10	134	<10	46	0.001
R646854		<10	17	<10	6	<0.001
R646855		<10	255	<10	126	0.007
R646856		<10	152	<10	351	0.030
R646857		<10	146	<10	200	0.017
R646858		<10	39	<10	47	<0.001
R646859		<10	58	<10	27	0.001
R646860		<10	257	<10	97	0.001
R646861		<10	64	<10	18	0.002
R646862		<10	90	<10	28	0.009
R646863		<10	73	<10	25	0.003
R646864		<10	55	<10	27	0.075
R646865		<10	81	<10	58	<0.001
R646866		<10	79	<10	49	1.975
R646867		<10	38	<10	26	0.341
R646868		<10	84	<10	28	0.031
R646869		<10	8	100	12	0.151
R646870		<10	14	<10	14	<0.001
R646871		<10	39	<10	22	<0.001
S247501		<10	122	<10	88	0.022
S247502		<10	137	<10	89	0.001
S247503		<10	75	<10	62	0.094
S247504		<10	94	<10	50	0.021
S247505		<10	167	10	70	0.070
S247506		<10	135	<10	56	0.026
S247507		<10	214	<10	117	0.012
S247508		<10	228	10	104	0.035
S247509		<10	122	130	74	0.226
S247510		<10	77	10	28	0.071
S247511		<10	93	<10	36	0.029
S247512		<10	103	20	59	0.018
S247513		<10	88	50	55	0.688
S247514		<10	20	<10	10	<0.001
S247515		<10	228	<10	107	0.006
S247516		<10	260	<10	114	0.001
S247517		<10	186	<10	169	0.003
S247518		<10	238	<10	112	0.001
S247519		<10	36	<10	85	<0.001



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CERTIFICAT D'ANALYSE VO16134904

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	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
S247520		0.10	0.8	7.00	32	600	0.8	<2	2.54	0.7	18	67	150	5.21	20	1.08
S247521		0.91	<0.5	7.03	103	320	1.2	<2	3.53	<0.5	32	112	46	5.48	20	0.94
S247522		1.06	<0.5	6.44	11	110	<0.5	<2	6.74	0.6	38	154	69	13.35	20	0.28
S247523		1.02	<0.5	5.22	<5	20	<0.5	<2	4.65	0.5	55	34	448	20.4	20	0.09
S247524		1.34	<0.5	4.24	33	330	<0.5	<2	2.70	<0.5	27	129	12	5.84	10	0.80
S247525		0.91	<0.5	1.86	<5	100	<0.5	<2	0.90	<0.5	7	49	20	2.83	10	0.22
S247526		1.27	<0.5	6.46	<5	270	<0.5	<2	5.88	<0.5	44	35	98	10.55	20	0.45
S247527		0.86	<0.5	7.03	<5	530	0.8	<2	3.53	<0.5	32	35	112	8.32	20	1.06
S247528		1.07	0.8	6.39	<5	200	<0.5	<2	5.23	<0.5	38	193	113	11.40	10	1.31
S247529		0.93	1.0	3.91	5	40	<0.5	<2	3.33	<0.5	76	60	120	9.84	10	0.29
S247530		0.82	0.5	4.64	6	90	<0.5	<2	5.46	<0.5	22	132	47	5.59	10	0.32
S247531		0.99	<0.5	3.79	9	120	<0.5	<2	2.30	<0.5	14	130	23	4.51	10	0.53
S247532		0.81	<0.5	4.09	6	60	<0.5	<2	3.74	<0.5	22	230	26	6.50	10	0.33
S247533		1.25	<0.5	3.52	<5	100	<0.5	<2	2.37	0.7	17	138	36	3.69	10	0.47
S247534		0.68	<0.5	7.49	8	360	<0.5	<2	6.05	<0.5	32	115	41	8.76	20	0.67
S247535		1.13	<0.5	5.64	<5	30	<0.5	3	3.61	<0.5	24	92	54	6.63	10	0.17
S247536		0.88	<0.5	6.79	5	540	<0.5	2	4.98	<0.5	28	66	58	8.86	10	1.08
S247537		1.02	<0.5	6.69	11	120	<0.5	2	5.41	<0.5	23	118	74	9.53	10	0.39
S247538		0.95	<0.5	4.37	558	340	0.5	<2	2.23	<0.5	25	57	71	6.09	10	0.67
S247539		1.04	<0.5	6.41	755	300	0.7	<2	3.55	0.5	20	87	53	5.21	20	0.85
S247540		0.60	<0.5	7.53	<5	120	<0.5	<2	5.77	<0.5	35	96	113	7.26	20	0.37
S247541		1.04	<0.5	5.85	416	570	0.5	<2	1.90	<0.5	12	89	45	4.47	10	1.42
S247542		0.70	0.5	5.26	29	380	1.4	<2	2.45	0.5	24	119	76	9.03	10	1.22
S247543		0.96	<0.5	6.21	46	260	1.4	<2	4.38	<0.5	12	224	58	5.39	20	1.31
S247544		1.02	<0.5	6.53	14	360	1.2	<2	2.73	<0.5	15	155	59	6.29	20	1.57
S247545		0.93	<0.5	6.99	<5	340	<0.5	<2	3.72	<0.5	18	230	46	9.45	10	1.30
S247546		0.80	<0.5	7.75	20	390	<0.5	<2	4.46	<0.5	29	278	18	7.86	10	1.52
S247547		1.09	<0.5	5.76	18	40	<0.5	4	10.05	<0.5	27	189	23	6.46	10	0.33
S247548		1.13	<0.5	4.45	<5	20	<0.5	<2	4.40	<0.5	28	46	67	6.85	10	0.15
S247549		1.08	<0.5	6.02	<5	70	<0.5	<2	5.00	<0.5	33	47	71	8.63	20	0.45
S247550		0.80	<0.5	6.82	<5	220	<0.5	5	4.97	<0.5	47	39	138	9.42	20	0.82
S247551		0.79	<0.5	7.51	6	40	<0.5	4	5.29	0.5	46	113	81	11.00	20	0.08
S247552		0.50	<0.5	7.22	<5	90	0.5	2	6.79	0.5	44	88	58	10.00	20	0.22
S247553		0.79	<0.5	7.78	<5	390	1.0	<2	2.30	<0.5	11	48	28	4.08	20	0.74
S247554		0.53	<0.5	8.07	6	840	1.2	<2	2.79	<0.5	19	76	135	5.70	20	1.44
S247555		0.79	<0.5	7.78	9	420	1.1	<2	2.24	<0.5	12	41	29	3.07	20	0.61
S247556		0.57	<0.5	7.53	<5	210	0.6	<2	5.22	<0.5	40	17	27	10.30	20	0.69
S247557		0.77	<0.5	7.70	<5	110	0.5	4	4.45	0.6	42	17	35	11.00	20	0.37
S247558		1.19	<0.5	7.25	<5	110	<0.5	2	7.18	0.5	49	96	87	9.50	20	0.32
S247559		0.59	<0.5	6.78	20	290	0.6	<2	5.42	<0.5	40	122	68	6.76	20	0.32



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CERTIFICAT D'ANALYSE VO16134904

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 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
S247520		10	1.54	848	7	2.22	42	760	46	0.15	6	16	280	<20	0.37	<10
S247521		10	0.85	804	3	2.07	42	350	15	4.84	⊕	20	392	<20	0.27	<10
S247522		<10	3.28	3180	<1	1.13	61	400	4	0.28	⊕	41	159	<20	0.74	<10
S247523		<10	4.42	6530	<1	0.51	45	220	2	2.55	⊕	20	14	<20	0.50	<10
S247524		<10	1.32	1840	<1	0.87	39	280	<2	0.02	⊕	28	97	<20	0.53	<10
S247525		<10	0.75	415	2	0.33	6	120	3	0.15	⊕	12	45	<20	0.23	<10
S247526		10	4.37	1695	<1	0.81	29	440	5	0.77	⊕	39	106	<20	0.71	<10
S247527		10	2.80	1230	1	1.57	18	510	4	0.81	⊕	39	190	<20	0.82	<10
S247528		<10	3.56	2730	<1	0.37	60	220	17	2.74	⊕	37	113	<20	0.30	<10
S247529		<10	1.88	1400	2	0.49	46	210	10	3.26	⊕	25	136	<20	0.25	<10
S247530		10	2.15	1520	2	0.31	44	230	9	1.64	⊕	24	137	<20	0.22	<10
S247531		<10	2.00	975	2	0.14	24	140	<2	1.10	⊕	21	63	<20	0.14	<10
S247532		<10	3.97	1745	1	0.19	54	260	2	0.71	⊕	26	76	<20	0.37	<10
S247533		<10	1.38	898	1	0.16	30	100	5	0.65	⊕	19	59	<20	0.16	<10
S247534		<10	3.90	1865	1	0.91	47	230	7	0.84	⊕	45	155	<20	0.40	<10
S247535		<10	2.56	1220	2	0.75	32	260	3	1.36	⊕	33	109	<20	0.30	<10
S247536		10	3.01	1310	1	0.42	35	270	6	1.96	⊕	37	169	<20	0.37	<10
S247537		<10	3.45	2180	1	0.43	32	260	6	1.28	⊕	45	111	<20	0.37	<10
S247538		10	0.97	564	3	0.17	28	360	8	3.38	⊕	9	125	<20	0.11	<10
S247539		10	1.41	865	2	0.22	25	430	6	2.87	⊕	18	215	<20	0.20	<10
S247540		10	3.55	1150	1	2.13	74	430	3	0.21	⊕	32	187	<20	0.53	<10
S247541		10	1.53	778	2	0.29	14	370	7	1.20	⊕	14	139	<20	0.20	<10
S247542		20	1.42	960	4	0.45	40	770	6	5.21	⊕	19	113	<20	0.21	<10
S247543		20	3.93	1635	1	0.14	33	2730	11	3.47	⊕	21	78	<20	0.46	<10
S247544		20	2.92	1165	3	0.28	31	2470	8	2.91	⊕	16	122	<20	0.42	<10
S247545		<10	3.83	4230	1	0.64	36	250	9	2.28	⊕	45	109	<20	0.33	<10
S247546		<10	2.80	2360	1	0.34	58	210	16	0.53	⊕	49	142	<20	0.34	<10
S247547		<10	2.15	2710	1	0.18	52	150	8	0.93	⊕	34	197	<20	0.26	<10
S247548		<10	2.88	1035	1	0.57	28	140	<2	0.08	⊕	30	37	<20	0.43	<10
S247549		<10	3.54	1360	1	0.61	36	190	<2	0.07	⊕	35	90	<20	0.57	<10
S247550		<10	4.44	1780	1	1.76	52	350	4	1.21	⊕	40	260	<20	0.65	<10
S247551		<10	3.77	1740	1	1.79	43	390	<2	0.09	⊕	45	160	<20	0.76	<10
S247552		<10	3.40	1630	<1	2.04	45	340	2	0.11	⊕	47	179	<20	0.72	<10
S247553		10	1.12	903	3	3.55	16	570	8	0.05	⊕	11	498	<20	0.31	<10
S247554		30	1.35	752	2	2.54	18	960	9	0.43	⊕	14	432	<20	0.41	<10
S247555		20	1.56	502	1	3.94	16	620	6	<0.01	⊕	9	603	<20	0.24	<10
S247556		10	1.87	1830	1	2.01	16	670	3	0.16	⊕	34	198	<20	1.15	10
S247557		10	2.71	1555	<1	2.57	16	680	2	0.28	⊕	35	233	<20	1.19	<10
S247558		<10	4.11	1855	<1	1.63	71	280	3	0.13	⊕	46	202	<20	0.57	<10
S247559		<10	2.79	1630	1	2.17	49	320	3	0.83	⊕	47	215	<20	0.69	<10



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		U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S247520		<10	144	40	291	3.99
S247521		<10	102	<10	194	0.007
S247522		<10	271	<10	157	<0.001
S247523		<10	287	<10	102	0.013
S247524		<10	187	<10	48	<0.001
S247525		<10	97	<10	25	0.016
S247526		<10	303	<10	124	0.025
S247527		<10	331	<10	101	0.046
S247528		<10	210	<10	114	0.023
S247529		<10	152	<10	59	0.695
S247530		<10	142	<10	60	0.025
S247531		<10	121	<10	94	0.045
S247532		<10	185	<10	105	0.034
S247533		<10	118	<10	135	0.017
S247534		<10	266	<10	100	0.012
S247535		<10	203	20	75	0.019
S247536		<10	226	<10	100	0.016
S247537		<10	258	<10	96	0.016
S247538		<10	53	<10	64	0.020
S247539		<10	122	<10	99	0.015
S247540		<10	230	<10	82	0.002
S247541		<10	95	<10	39	0.018
S247542		<10	109	<10	115	0.044
S247543		<10	165	<10	94	0.052
S247544		<10	150	<10	49	0.057
S247545		<10	249	10	99	0.010
S247546		<10	257	<10	79	0.003
S247547		<10	161	<10	74	0.009
S247548		<10	221	<10	70	<0.001
S247549		<10	270	<10	91	<0.001
S247550		<10	316	<10	132	<0.001
S247551		<10	350	<10	126	0.003
S247552		<10	350	<10	93	<0.001
S247553		<10	101	<10	54	0.002
S247554		<10	160	<10	63	0.001
S247555		<10	74	<10	56	<0.001
S247556		<10	407	<10	124	0.026
S247557		<10	427	<10	125	<0.001
S247558		<10	299	<10	105	<0.001
S247559		<10	310	<10	130	<0.001

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



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		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 %
S247560		0.10	0.9	6.94	31	590	0.8	4	2.46	0.9	16	62	147	5.18	10	1.08
S247561		0.85	<0.5	1.54	100	220	0.8	4	0.50	<0.5	3	38	9	4.68	<10	0.49
S247562		0.79	<0.5	4.89	7	90	1.1	<2	2.87	<0.5	6	110	50	10.65	10	0.39
S247563		0.58	<0.5	0.28	9	10	<0.5	<2	0.51	<0.5	1	38	18	8.32	<10	0.06
S247564		0.69	<0.5	6.88	173	60	<0.5	3	6.40	0.7	45	171	78	13.15	20	0.13
S247565		1.15	<0.5	0.80	54	20	0.8	<2	0.80	0.7	3	29	74	13.80	<10	0.20
S247566		0.76	<0.5	0.12	15	10	<0.5	<2	0.08	<0.5	<1	42	4	1.10	<10	0.05
S247567		1.23	<0.5	8.99	531	310	0.8	4	6.47	<0.5	36	111	75	8.16	20	0.58
S247568		0.96	<0.5	8.49	191	350	0.6	2	8.21	<0.5	32	72	45	7.70	20	0.77
S247569		0.90	<0.5	7.54	103	140	<0.5	<2	6.39	<0.5	40	87	43	9.16	20	0.35
S247570		0.56	<0.5	9.51	9	330	0.6	3	7.50	<0.5	21	68	70	8.76	20	0.72
S247571		0.76	<0.5	8.12	6	450	0.7	<2	5.43	<0.5	26	280	70	5.22	20	1.57
S247572		0.74	0.7	4.30	15	80	0.6	<2	5.94	0.5	96	1870	49	11.25	10	0.33
S247573		0.73	0.6	7.96	131	180	0.6	2	4.57	<0.5	25	251	77	5.56	20	1.05
S247574		0.61	<0.5	4.23	212	100	<0.5	<2	3.63	<0.5	27	542	17	5.64	10	0.52
S247575		0.82	<0.5	8.14	<5	730	0.5	<2	5.00	<0.5	54	105	116	9.37	20	2.01
S247576		1.22	<0.5	4.39	27	20	<0.5	<2	5.85	0.6	61	709	269	9.02	10	0.05
S247577		0.57	<0.5	4.05	10	50	<0.5	<2	8.29	<0.5	20	48	85	4.50	10	0.09
S247578		0.73	<0.5	4.26	<5	90	<0.5	<2	2.67	<0.5	11	32	132	2.52	<10	0.44
S247579		0.57	<0.5	1.92	<5	60	<0.5	<2	1.92	<0.5	13	43	22	4.37	10	0.09
S247580		0.62	<0.5	7.75	<5	380	0.5	<2	6.35	<0.5	35	102	89	7.11	20	0.42
S247581		0.79	<0.5	7.77	<5	160	0.6	3	5.35	<0.5	50	33	161	11.60	20	0.98
S247582		1.22	0.9	0.90	<5	10	<0.5	<2	1.10	0.5	8	42	1090	1.70	<10	0.02
S247583		0.66	<0.5	0.15	<5	40	<0.5	<2	0.13	<0.5	1	47	23	1.01	<10	0.01
S247584		0.71	<0.5	7.97	<5	970	2.5	4	2.97	<0.5	10	42	17	3.06	20	1.94
S247585		0.83	<0.5	0.27	<5	160	<0.5	<2	0.05	<0.5	1	37	2	0.58	<10	0.19
S247586		0.60	<0.5	6.86	<5	80	1.5	<2	0.63	<0.5	1	23	8	0.91	20	5.41
S247587		0.66	<0.5	7.99	<5	110	0.5	<2	6.20	<0.5	39	91	96	7.68	20	0.41
S247588		1.13	<0.5	5.60	<5	370	1.3	2	3.73	<0.5	29	27	846	8.97	20	0.54
S247589		1.00	1.5	1.35	<5	30	5.9	<2	6.55	0.6	119	22	2100	20.3	10	0.04
S247590		1.09	<0.5	7.16	<5	190	1.2	<2	5.35	<0.5	42	96	838	13.45	20	0.76
S247591		0.10	0.6	7.06	34	610	0.8	<2	2.53	0.9	19	63	148	5.29	20	1.14
S247592		0.65	0.7	4.60	<5	230	0.8	<2	1.84	<0.5	29	37	2230	10.80	10	1.19
S247593		0.94	<0.5	4.51	<5	300	0.8	<2	3.50	<0.5	49	39	767	8.71	10	0.53
S247594		0.76	<0.5	4.06	<5	90	0.8	<2	3.17	<0.5	31	55	611	12.90	20	0.39
S247601		1.25	<0.5	8.61	<5	690	1.3	<2	2.36	<0.5	17	51	29	4.90	20	2.06
S247602		1.17	<0.5	8.65	<5	470	1.4	<2	3.26	<0.5	12	40	24	3.46	20	1.13
S247603		1.46	<0.5	9.03	<5	780	1.4	2	3.50	<0.5	16	59	34	4.79	20	2.36
S247604		0.76	<0.5	8.99	7	630	1.9	<2	2.16	<0.5	23	126	26	5.32	20	1.53
S247605		1.06	<0.5	8.15	<5	360	0.8	5	4.92	<0.5	52	85	58	8.75	20	0.67



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CERTIFICAT D'ANALYSE VO16134904

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 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
S247560		10	1.51	850	8	2.18	40	750	44	0.15	♁	16	275	<20	0.36	<10
S247561		<10	0.17	389	3	0.43	4	180	11	1.97	♁	2	78	<20	0.05	<10
S247562		10	1.70	1675	1	1.23	38	520	5	5.04	♁	28	108	<20	0.37	<10
S247563		<10	0.69	513	1	0.03	5	590	6	0.62	♁	1	4	<20	0.01	<10
S247564		<10	2.27	3680	1	1.27	67	420	2	0.36	♁	44	114	<20	0.80	<10
S247565		10	1.01	1015	2	0.08	41	600	9	8.85	♁	2	12	<20	0.02	<10
S247566		<10	0.11	108	3	0.02	2	20	5	0.30	♁	1	1	<20	0.01	<10
S247567		<10	2.78	1520	2	0.39	48	570	9	3.02	♁	50	353	<20	0.64	<10
S247568		<10	3.53	2210	1	0.83	46	310	9	2.02	♁	55	285	<20	0.50	<10
S247569		<10	2.97	2100	1	0.58	55	250	5	0.67	♁	53	178	<20	0.45	<10
S247570		<10	4.94	2800	1	0.55	41	340	13	3.10	♁	57	329	<20	0.54	<10
S247571		10	2.68	1370	2	0.47	93	650	12	0.41	♁	19	362	<20	0.34	<10
S247572		<10	6.77	3400	1	0.23	426	160	2	1.34	♁	34	144	<20	0.21	<10
S247573		<10	2.31	1090	1	1.09	29	300	<2	1.68	♁	49	124	<20	0.35	<10
S247574		<10	4.62	1950	2	0.13	74	120	2	0.76	♁	23	80	<20	0.09	<10
S247575		<10	3.71	1670	1	0.90	85	420	5	2.47	♁	51	384	<20	0.73	<10
S247576		<10	5.14	2670	3	0.18	266	230	4	1.24	♁	23	242	<20	0.20	<10
S247577		<10	1.10	763	1	0.41	40	130	<2	0.08	♁	13	196	<20	0.21	10
S247578		<10	0.76	402	1	1.06	14	60	<2	0.02	♁	4	98	<20	0.06	<10
S247579		<10	1.10	1335	2	0.32	11	130	<2	0.03	♁	10	15	<20	0.19	<10
S247580		10	3.46	1160	1	2.01	78	460	3	0.14	♁	30	201	<20	0.51	<10
S247581		10	3.45	1585	1	2.22	32	590	<2	0.18	♁	46	107	<20	0.87	<10
S247582		<10	0.28	256	2	0.28	9	60	<2	0.07	♁	4	18	<20	0.08	<10
S247583		<10	0.07	96	3	0.03	5	10	<2	0.01	♁	1	1	<20	0.01	<10
S247584		10	1.10	555	1	3.62	19	670	13	0.01	♁	7	689	<20	0.26	<10
S247585		<10	0.02	66	2	0.07	3	20	<2	<0.01	♁	<1	16	<20	0.01	<10
S247586		10	0.03	101	1	2.08	3	30	22	<0.01	♁	1	131	30	0.03	<10
S247587		10	3.62	1220	1	2.10	83	470	<2	0.17	♁	33	181	<20	0.55	<10
S247588		10	0.60	1265	7	1.65	20	230	5	1.69	♁	8	131	<20	0.18	<10
S247589		<10	0.75	3710	4	0.04	78	150	134	9.59	♁	3	14	<20	0.07	<10
S247590		10	1.45	1940	3	1.97	23	470	7	2.46	♁	29	182	<20	0.69	<10
S247591		10	1.56	882	8	2.27	43	770	48	0.16	♁	16	284	<20	0.37	<10
S247592		10	0.31	550	4	1.38	26	80	5	3.45	♁	2	147	<20	0.23	<10
S247593		10	0.72	1125	5	1.19	15	270	5	2.07	♁	8	104	<20	0.22	<10
S247594		10	1.43	1345	9	1.09	21	360	3	2.85	♁	16	107	<20	0.44	<10
S247601		20	1.41	762	<1	3.32	20	940	6	0.27	♁	11	624	<20	0.43	<10
S247602		10	1.11	658	1	3.77	19	530	13	0.34	♁	8	1210	<20	0.34	<10
S247603		10	1.52	787	1	3.04	33	620	15	0.26	♁	11	817	<20	0.44	<10
S247604		20	1.72	639	2	3.49	72	850	21	0.15	♁	17	327	<20	0.40	<10
S247605		<10	2.82	1810	<1	3.21	58	390	5	0.20	♁	52	376	<20	0.65	<10



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CERTIFICAT D'ANALYSE VO16134904

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
S247560		<10	143	40	287	4.12
S247561		<10	18	<10	7	0.030
S247562		<10	175	<10	61	0.006
S247563		<10	6	<10	44	0.002
S247564		<10	295	<10	129	<0.001
S247565		<10	12	<10	150	0.020
S247566		<10	4	<10	3	0.031
S247567		<10	380	10	147	0.010
S247568		<10	343	<10	175	0.011
S247569		<10	322	<10	79	0.006
S247570		<10	375	<10	199	0.012
S247571		<10	147	<10	77	<0.001
S247572		<10	159	10	125	0.194
S247573		<10	254	<10	51	0.014
S247574		<10	115	<10	132	0.003
S247575		<10	347	10	142	0.021
S247576		<10	130	<10	156	0.007
S247577		<10	184	<10	37	0.002
S247578		<10	51	<10	30	0.005
S247579		<10	84	<10	39	<0.001
S247580		<10	212	<10	87	<0.001
S247581		<10	359	<10	126	<0.001
S247582		<10	28	<10	30	0.097
S247583		<10	6	<10	3	<0.001
S247584		<10	69	<10	63	<0.001
S247585		<10	2	<10	<2	<0.001
S247586		<10	8	<10	11	<0.001
S247587		<10	239	<10	98	0.002
S247588		<10	43	<10	49	0.001
S247589		<10	47	60	142	0.002
S247590		<10	242	<10	87	0.002
S247591		<10	145	40	292	4.03
S247592		<10	74	<10	19	0.002
S247593		<10	63	30	44	0.004
S247594		<10	165	<10	61	0.004
S247601		<10	127	<10	105	0.011
S247602		<10	91	10	81	0.029
S247603		<10	136	<10	139	0.009
S247604		<10	135	10	73	0.053
S247605		10	322	10	78	0.081



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CERTIFICAT D'ANALYSE VO16134904

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	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 %
S247606		1.07	<0.5	6.46	8	100	<0.5	2	5.72	<0.5	51	71	101	9.79	20	0.30
S247607		0.65	<0.5	6.97	11	100	<0.5	<2	2.64	<0.5	47	100	124	8.91	10	0.36
S247608		0.67	<0.5	5.72	<5	220	0.5	2	6.46	<0.5	37	17	41	8.23	20	0.21
S247609		1.04	<0.5	6.64	8	200	<0.5	2	4.73	<0.5	33	111	92	11.90	20	0.32
S247610		1.01	<0.5	0.27	29	30	<0.5	<2	0.08	<0.5	1	36	3	1.33	<10	0.11
S247611		0.92	<0.5	6.51	8	30	<0.5	<2	7.44	0.6	17	113	97	9.16	20	0.08
S247612		1.01	<0.5	2.79	74	500	0.5	2	0.64	1.6	20	55	25	3.06	10	1.45
S247613		0.86	<0.5	0.23	48	10	<0.5	<2	0.83	<0.5	<1	48	12	3.88	<10	0.06
S247614		0.90	<0.5	8.28	10	390	1.3	4	4.90	0.6	15	202	79	5.31	30	1.66
S247615		1.05	<0.5	0.06	5	<10	<0.5	<2	0.05	<0.5	<1	60	5	1.06	<10	0.02
S247616		0.88	<0.5	7.65	12	110	0.6	2	5.68	0.6	23	180	64	8.33	20	0.22
S247617		0.48	<0.5	4.67	254	290	1.1	4	0.59	<0.5	11	55	13	7.30	10	1.94
S247618		0.89	<0.5	6.79	11	280	1.4	<2	2.82	<0.5	17	65	37	4.38	20	1.00
S247619		0.79	<0.5	7.97	<5	540	1.5	<2	2.48	<0.5	13	283	25	3.08	20	2.54
S247620		0.64	<0.5	7.55	<5	110	0.5	3	5.74	<0.5	34	102	71	7.18	20	0.28
S247621		0.72	<0.5	7.63	5	320	0.8	<2	2.00	<0.5	5	29	14	2.13	20	1.83
S247622		0.87	<0.5	0.43	12	20	<0.5	<2	0.33	<0.5	<1	16	6	6.63	<10	0.10
S247623		1.02	<0.5	6.31	<5	200	<0.5	<2	6.13	<0.5	39	28	70	8.01	10	0.81
S247624		1.06	0.8	6.69	<5	320	0.5	<2	2.79	<0.5	63	33	185	11.30	10	1.26
S247625		0.64	<0.5	7.09	<5	20	<0.5	<2	6.35	<0.5	44	49	59	11.20	20	0.08
S247626		0.88	0.7	7.12	<5	270	<0.5	3	6.60	<0.5	59	91	147	11.25	20	0.86
S247627		1.07	0.9	7.66	<5	350	0.8	2	4.67	<0.5	51	119	149	9.39	20	1.50
S247628		0.80	0.5	6.47	14	190	1.3	2	4.78	<0.5	72	88	87	11.15	20	1.18
S247629		0.72	<0.5	6.24	11	1040	1.3	2	1.58	<0.5	3	14	17	2.19	20	3.53
S247630		0.80	0.6	6.49	149	40	<0.5	<2	5.04	0.6	30	67	264	13.20	10	0.10
S247651		0.85	<0.5	6.59	<5	40	<0.5	2	8.22	<0.5	40	51	12	11.15	20	0.18
S247652		0.92	<0.5	7.35	<5	90	<0.5	<2	6.72	<0.5	43	26	47	9.38	10	0.30
S247653		0.97	<0.5	7.41	6	30	<0.5	<2	7.09	0.5	37	50	190	12.10	20	0.19
S247654		1.19	<0.5	7.46	<5	70	<0.5	<2	6.10	<0.5	14	216	31	9.20	10	0.06
S247655		0.85	<0.5	6.28	<5	40	<0.5	2	5.90	<0.5	6	205	33	12.90	10	0.10
S247656		1.17	<0.5	7.75	<5	710	1.2	<2	2.61	<0.5	10	41	10	2.82	20	2.06
S247657		0.97	<0.5	2.78	<5	270	<0.5	<2	0.10	<0.5	3	39	4	1.11	10	1.48
S247658		1.27	<0.5	7.57	<5	680	1.3	2	1.77	<0.5	8	42	10	2.29	20	1.82
S247659		1.03	<0.5	4.97	<5	10	0.6	<2	0.17	<0.5	7	36	1	2.15	10	0.22



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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 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
S247606		<10	3.64	2000	<1	1.60	68	260	4	0.01	⊕	41	144	<20	0.49	<10
S247607		<10	5.82	1140	<1	2.14	68	280	<2	0.06	⊕	41	70	<20	0.52	<10
S247608		10	1.30	2110	1	2.05	15	510	<2	0.14	⊕	26	182	<20	0.88	<10
S247609		<10	2.42	2420	1	1.72	48	470	2	1.90	⊕	37	104	<20	0.63	<10
S247610		<10	0.07	60	3	0.11	2	90	5	0.36	⊕	2	7	<20	0.02	<10
S247611		10	3.35	4580	2	1.28	39	390	5	4.86	⊕	39	108	<20	0.51	<10
S247612		<10	0.39	704	7	0.33	48	90	15	2.02	⊕	9	44	<20	0.07	<10
S247613		<10	1.13	862	2	0.02	4	40	6	0.26	⊕	5	1	<20	0.01	<10
S247614		<10	2.49	2790	1	1.58	33	480	8	2.14	⊕	51	143	<20	0.96	<10
S247615		<10	0.05	138	3	0.01	1	20	<2	0.03	⊕	1	2	<20	0.01	<10
S247616		<10	2.63	2280	1	2.16	42	580	3	1.45	⊕	51	138	<20	0.87	<10
S247617		10	0.47	207	6	1.14	11	510	25	4.47	12	10	92	<20	0.13	<10
S247618		10	0.63	752	4	1.95	30	410	14	3.48	⊕	10	175	<20	0.09	<10
S247619		20	0.70	539	2	2.50	71	1260	14	1.95	⊕	12	200	<20	0.13	<10
S247620		10	3.45	1190	1	2.36	83	480	4	0.14	⊕	27	169	<20	0.52	<10
S247621		10	0.64	342	1	2.55	9	390	6	0.91	⊕	5	147	<20	0.13	<10
S247622		<10	0.47	569	1	0.07	1	150	2	0.28	⊕	1	5	<20	0.01	<10
S247623		<10	2.65	2510	4	0.34	44	280	4	1.16	⊕	42	141	<20	0.40	<10
S247624		<10	1.63	937	1	0.94	135	330	10	6.14	⊕	46	198	<20	0.45	<10
S247625		<10	3.65	2220	<1	1.26	49	280	5	0.09	⊕	48	115	<20	0.76	<10
S247626		<10	3.31	1830	1	0.35	81	410	5	2.36	⊕	45	107	<20	0.68	<10
S247627		<10	2.32	1925	1	0.28	76	430	6	1.26	⊕	46	137	<20	0.74	<10
S247628		10	1.22	1515	2	0.26	29	410	6	4.02	⊕	39	65	<20	0.36	<10
S247629		40	0.68	539	2	0.79	1	350	13	1.28	⊕	7	128	<20	0.19	<10
S247630		<10	3.94	3460	<1	0.67	52	190	4	1.09	⊕	43	106	<20	0.32	<10
S247651		<10	3.75	2380	1	1.15	56	350	2	<0.01	⊕	32	157	<20	0.66	<10
S247652		<10	3.50	1770	1	1.25	44	290	<2	<0.01	⊕	51	120	<20	0.46	<10
S247653		<10	3.80	2490	<1	0.68	45	270	2	0.32	⊕	34	90	<20	0.44	<10
S247654		<10	4.34	2250	<1	1.62	23	200	2	0.36	⊕	47	87	<20	0.39	<10
S247655		<10	3.68	2360	<1	1.27	15	180	3	0.25	⊕	40	78	<20	0.37	<10
S247656		20	1.08	540	1	3.40	16	680	12	0.01	⊕	7	650	<20	0.26	<10
S247657		<10	0.75	161	2	0.93	7	170	4	<0.01	⊕	2	41	<20	0.06	<10
S247658		20	1.82	331	1	3.40	17	660	8	<0.01	⊕	7	493	<20	0.26	<10
S247659		30	2.54	322	1	2.51	11	510	3	<0.01	⊕	4	62	<20	0.13	<10



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CERTIFICAT D'ANALYSE VO16134904

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
S247606		<10	266	<10	126	0.008
S247607		<10	270	<10	48	0.015
S247608		<10	309	<10	92	0.003
S247609		<10	247	<10	117	0.004
S247610		<10	9	<10	4	0.029
S247611		<10	256	<10	199	0.003
S247612		<10	35	<10	577	0.013
S247613		<10	10	<10	33	0.006
S247614		<10	371	<10	137	0.002
S247615		<10	5	<10	12	<0.001
S247616		<10	332	<10	168	<0.001
S247617		<10	42	<10	49	0.054
S247618		<10	49	<10	162	0.001
S247619		<10	89	<10	102	0.004
S247620		<10	216	<10	89	0.002
S247621		<10	37	<10	57	<0.001
S247622		<10	8	<10	10	0.003
S247623		<10	275	<10	87	0.020
S247624		<10	301	<10	96	0.009
S247625		<10	352	<10	117	0.001
S247626		<10	297	10	129	0.012
S247627		<10	349	<10	130	0.006
S247628		<10	219	<10	82	0.092
S247629		<10	4	<10	45	0.008
S247630		<10	221	<10	57	0.007
S247651		<10	317	<10	134	<0.001
S247652		<10	324	<10	74	0.001
S247653		<10	319	<10	110	<0.001
S247654		<10	278	<10	86	0.001
S247655		<10	261	<10	71	0.004
S247656		<10	75	<10	63	<0.001
S247657		<10	24	<10	20	<0.001
S247658		<10	70	<10	43	<0.001
S247659		<10	42	<10	43	<0.001



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CERTIFICAT D'ANALYSE VO16134904

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Sudbury, 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.		
	CRU-32	CRU-QC	LOG-22
	PUL-32	PUL-QC	SPL-21
			LOG-24
			WEI-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 VO16139774

Projet: ELC

Ce rapport s'applique aux 162 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 22-AOUT-2016.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
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
BAG-01	Entreposage pulp de ref.
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
ME-OG62	Teneur marchande éléments - quatre acides	ICP-AES
Cu-OG62	Teneur marchande Cu - quatre acides	VARIABLE

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:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO16139774

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-OC62	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
R646872		1.15	<0.5	7.98	△	290	1.3	3	2.20	<0.5	18	55	12		4.24	20
R646873		1.15	<0.5	5.65	△	290	0.8	<2	1.94	<0.5	14	49	39		6.08	10
R646874		0.97	<0.5	8.04	△	260	1.0	<2	2.79	<0.5	8	34	56		2.23	20
R646875		0.81	<0.5	6.94	△	430	0.7	7	7.27	<0.5	72	95	241		12.20	20
R646876		0.88	<0.5	8.43	△	590	1.3	4	2.57	<0.5	5	47	29		2.12	20
R646877		0.68	8.7	0.84	△	190	<0.5	9	0.34	0.8	<1	31	>10000	1.260	3.60	<10
R646878		0.90	<0.5	8.00	△	230	1.1	5	2.63	<0.5	9	78	107		2.59	20
R646879		0.69	0.7	0.04	△	<10	<0.5	34	0.05	<0.5	<1	37	234		0.66	<10
R646880		0.11	1.0	7.19	29	610	0.8	2	2.50	1.0	16	63	150		5.26	20
R646881		1.20	<0.5	5.82	△	30	0.8	<2	0.12	<0.5	<1	72	6		2.55	10
R646882		0.91	<0.5	8.28	△	320	1.2	<2	1.68	<0.5	7	51	15		2.54	20
R646883		1.41	<0.5	7.02	△	370	0.7	22	3.50	<0.5	22	47	381		3.57	20
R646884		0.83	<0.5	5.25	△	220	0.8	<2	1.32	<0.5	5	36	1370		1.99	10
R646885		1.19	<0.5	5.53	△	190	0.9	4	1.13	<0.5	5	51	1720		1.88	10
R646886		0.63	<0.5	6.95	△	660	1.2	2	0.94	<0.5	7	38	25		2.58	20
R646887		1.06	<0.5	8.68	△	410	1.0	<2	3.47	<0.5	11	75	36		3.64	20
R646888		1.37	<0.5	3.88	△	380	0.5	<2	1.44	<0.5	5	48	20		2.02	10
R646889		0.96	<0.5	6.61	△	80	0.6	<2	0.27	<0.5	14	59	4		3.69	20
R646890		0.67	<0.5	6.47	△	470	0.6	4	1.60	<0.5	13	42	83		3.24	20
R646891		0.82	<0.5	6.16	△	1780	0.5	3	1.52	<0.5	8	35	55		2.66	20
R646892		0.92	<0.5	3.53	△	930	<0.5	<2	0.83	<0.5	3	29	60		1.80	10
R646893		0.66	<0.5	0.60	△	160	<0.5	<2	0.10	<0.5	3	34	56		0.87	<10
R646894		1.30	<0.5	0.58	△	120	<0.5	<2	0.17	<0.5	2	34	13		0.76	<10
R646895		1.03	<0.5	7.41	△	700	1.0	3	2.38	<0.5	26	111	100		3.72	20
R646896		1.10	<0.5	4.71	△	820	0.7	<2	1.34	<0.5	12	77	18		2.60	10
R646897		1.03	<0.5	8.36	△	550	1.8	4	2.22	<0.5	13	103	52		3.78	20
R646898		1.23	<0.5	6.88	△	340	0.9	<2	1.76	<0.5	15	83	18		3.31	20
R646899		1.20	<0.5	8.02	△	840	0.9	<2	3.14	<0.5	27	142	52		5.00	20
R646900		0.70	<0.5	7.45	△	120	<0.5	<2	5.84	<0.5	39	92	132		7.60	20
S247595		0.43	<0.5	7.73	△	250	0.7	<2	6.53	<0.5	32	69	17		7.71	30
S247596		0.85	<0.5	6.83	△	280	0.7	<2	4.17	<0.5	28	47	63		7.21	20
S247597		1.08	<0.5	6.60	△	100	0.7	2	6.31	<0.5	49	62	78		14.50	30
S247598		0.65	<0.5	6.74	△	60	<0.5	<2	8.17	<0.5	71	36	721		13.40	20
S247599		0.71	<0.5	5.84	△	20	<0.5	<2	5.51	<0.5	37	19	41		8.67	20
S247600		0.11	0.6	7.08	34	600	0.8	<2	2.51	1.0	18	63	150		5.25	20
S247642		0.81	<0.5	1.71	△	10	<0.5	2	2.29	<0.5	6	48	14		2.14	10
S247643		0.87	<0.5	7.22	△	40	<0.5	4	10.95	0.7	53	159	119		11.60	20
S247644		0.99	<0.5	6.38	△	30	<0.5	4	9.07	0.6	47	52	488		16.45	20
S247645		1.11	<0.5	7.77	△	70	0.8	<2	6.70	<0.5	36	137	154		9.78	20
S247646		0.98	<0.5	7.35	△	30	0.5	3	8.77	0.5	54	43	304		12.40	20



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CERTIFICAT D'ANALYSE VO16139774

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 %
R646872		1.47	10	1.34	275	2	3.30	22	860	<2	2.63	<5	10	494	<20	0.27
R646873		1.04	10	0.88	1050	3	1.62	17	610	5	0.64	<5	7	321	<20	0.23
R646874		0.94	10	1.00	190	1	3.29	10	550	<2	0.80	<5	7	564	<20	0.25
R646875		1.68	10	5.82	1370	1	1.47	37	570	3	0.27	<5	48	555	<20	1.11
R646876		1.44	10	0.63	223	3	3.70	11	640	4	0.07	<5	8	791	<20	0.23
R646877		0.54	<10	0.09	91	1	0.21	5	100	9	1.55	<5	1	56	<20	0.04
R646878		0.76	10	1.27	243	2	3.56	22	470	2	0.91	<5	10	651	<20	0.38
R646879		0.01	<10	0.03	61	<1	0.02	2	10	<2	0.03	<5	<1	6	<20	0.01
R646880		1.12	10	1.54	860	8	2.22	41	760	47	0.15	6	17	278	<20	0.38
R646881		0.23	10	1.15	149	6	3.63	21	380	<2	0.15	<5	11	109	<20	0.24
R646882		1.03	10	0.81	350	<1	3.75	19	850	22	0.06	<5	7	444	<20	0.20
R646883		1.04	10	1.50	457	1	2.04	24	800	6	1.24	<5	10	594	<20	0.29
R646884		0.58	10	0.63	237	1045	2.88	9	400	4	0.41	<5	5	337	<20	0.18
R646885		0.50	10	0.69	237	133	3.23	9	490	<2	0.27	<5	5	294	<20	0.20
R646886		1.98	20	1.14	381	2	3.35	14	560	4	0.13	<5	7	258	<20	0.25
R646887		0.91	10	1.09	703	1	3.93	12	790	6	0.06	<5	12	795	<20	0.38
R646888		0.66	<10	0.52	321	<1	1.36	14	210	6	0.03	<5	4	331	<20	0.17
R646889		0.54	<10	3.00	314	1	3.48	26	460	<2	0.10	<5	8	66	<20	0.26
R646890		1.22	10	0.93	405	2	2.43	17	440	11	0.36	<5	6	462	<20	0.24
R646891		4.07	20	1.00	402	4	1.12	14	650	7	<0.01	<5	6	255	<20	0.24
R646892		1.95	10	0.53	206	25	0.79	7	180	3	0.13	<5	4	132	<20	0.14
R646893		0.35	<10	0.08	69	18	0.16	1	50	<2	0.16	<5	1	29	<20	0.02
R646894		0.22	<10	0.07	68	2	0.18	9	20	6	0.01	<5	<1	54	<20	0.02
R646895		1.40	10	0.88	527	19	2.30	52	570	10	0.45	8	20	533	<20	0.44
R646896		1.26	10	0.92	347	<1	1.15	22	480	4	0.07	<5	9	271	<20	0.22
R646897		1.26	20	1.67	482	177	2.16	29	590	16	0.07	<5	15	538	<20	0.35
R646898		1.15	10	1.60	563	3	1.60	21	280	6	0.04	<5	14	367	<20	0.26
R646899		2.11	10	1.90	878	<1	2.06	48	770	4	0.20	<5	18	552	<20	0.43
R646900		0.40	10	3.54	1210	1	2.04	81	450	8	0.16	<5	30	175	<20	0.53
S247595		0.84	10	2.33	1155	1	2.28	53	420	8	0.04	8	24	346	<20	0.48
S247596		0.98	10	2.46	1005	2	2.05	22	270	7	0.47	<5	27	163	<20	0.46
S247597		0.39	10	3.20	2520	2	1.94	38	610	6	0.22	9	39	309	<20	1.04
S247598		0.32	10	2.66	3070	2	0.89	58	370	2	1.05	5	41	100	<20	0.63
S247599		0.15	<10	3.00	2170	<1	1.51	23	530	3	0.01	5	31	57	<20	0.62
S247600		1.12	10	1.53	871	8	2.22	42	760	49	0.15	8	16	275	<20	0.38
S247642		0.02	<10	0.24	405	<1	0.09	14	120	2	0.02	<5	5	38	<20	0.10
S247643		0.10	<10	2.61	2760	<1	0.81	75	500	6	0.08	5	47	106	<20	0.86
S247644		0.26	<10	2.76	6790	3	0.45	50	360	5	1.18	<5	39	76	<20	0.61
S247645		0.34	10	2.98	1200	2	2.39	86	460	7	0.22	6	39	415	<20	0.65
S247646		0.29	10	2.95	3490	1	0.55	56	420	2	0.48	7	45	124	<20	0.70

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



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
R646872		<10	<10	84	<10	17	0.006
R646873		<10	<10	78	<10	53	0.001
R646874		<10	<10	60	10	16	0.002
R646875		10	<10	566	<10	107	0.001
R646876		<10	<10	67	<10	19	0.004
R646877		10	<10	19	60	20	0.279
R646878		<10	<10	89	<10	16	<0.001
R646879		<10	<10	2	<10	<2	0.039
R646880		10	<10	145	40	295	4.09
R646881		<10	<10	41	<10	18	0.002
R646882		<10	<10	64	<10	41	<0.001
R646883		<10	<10	76	<10	44	0.003
R646884		<10	<10	49	200	23	0.009
R646885		10	<10	43	190	23	0.003
R646886		<10	<10	70	<10	37	<0.001
R646887		<10	<10	113	<10	56	<0.001
R646888		<10	<10	46	<10	24	<0.001
R646889		<10	<10	88	<10	51	<0.001
R646890		<10	<10	67	<10	46	0.002
R646891		<10	<10	115	10	39	<0.001
R646892		<10	<10	60	<10	20	<0.001
R646893		<10	<10	9	<10	2	<0.001
R646894		<10	<10	12	<10	8	<0.001
R646895		<10	<10	137	<10	48	0.004
R646896		<10	<10	81	<10	45	<0.001
R646897		<10	10	161	<10	67	0.005
R646898		<10	<10	104	10	51	<0.001
R646899		<10	<10	163	<10	94	<0.001
R646900		<10	<10	245	40	89	0.007
S247595		<10	<10	222	<10	84	<0.001
S247596		<10	<10	202	<10	76	<0.001
S247597		<10	<10	391	<10	154	0.003
S247598		<10	<10	295	<10	122	<0.001
S247599		<10	<10	260	<10	107	<0.001
S247600		<10	<10	145	40	294	4.11
S247642		<10	<10	48	<10	21	<0.001
S247643		<10	<10	312	<10	215	<0.001
S247644		<10	<10	282	240	217	<0.001
S247645		<10	<10	281	<10	70	0.008
S247646		<10	<10	330	<10	148	<0.001



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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-OC62	ME-ICP61	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Cu % 0.001	Fe % 0.01	Ga ppm 10
S247647		1.11	<0.5	6.41	<5	40	0.8	<2	1.59	<0.5	14	13	188		3.18	20
S247648		0.82	<0.5	6.66	<5	250	1.1	<2	1.07	<0.5	13	19	182		2.82	20
S247649		1.08	<0.5	5.25	<5	20	<0.5	3	8.20	0.7	22	17	353		9.96	20
S247650		0.95	<0.5	2.37	<5	140	<0.5	<2	1.14	<0.5	5	46	13		1.70	10
S247661		1.44	<0.5	9.17	<5	640	1.2	<2	2.84	<0.5	33	140	116		4.73	20
S247662		1.34	<0.5	2.64	<5	380	<0.5	<2	1.65	<0.5	6	50	14		1.19	10
S247663		1.46	<0.5	7.44	<5	350	0.9	<2	3.53	<0.5	22	109	46		4.06	20
S247664		0.91	<0.5	8.33	<5	460	1.1	2	3.80	<0.5	13	148	87		4.51	20
S247665		0.85	0.5	9.08	7	580	2.1	34	1.24	<0.5	49	151	615		6.43	20
S247666		1.31	<0.5	3.94	<5	110	0.5	<2	1.18	<0.5	9	82	43		2.60	10
S247667		1.31	<0.5	6.96	<5	290	0.8	<2	2.09	<0.5	13	108	82		3.74	20
S247668		1.63	<0.5	1.65	<5	140	<0.5	<2	0.68	<0.5	21	57	226		1.41	<10
S247669		1.07	<0.5	5.71	<5	640	0.7	<2	1.80	<0.5	14	89	24		2.77	10
S247670		1.17	<0.5	9.17	<5	500	1.2	2	2.55	<0.5	32	137	110		7.00	30
S247671		1.26	<0.5	8.42	<5	320	1.2	<2	2.14	<0.5	22	143	73		4.76	20
S247672		1.16	<0.5	9.07	7	170	1.0	<2	0.48	<0.5	18	146	49		4.54	20
S247673		0.98	<0.5	8.64	7	250	0.9	<2	0.94	<0.5	23	148	35		5.15	20
S247674		1.04	<0.5	9.03	<5	440	1.2	<2	3.18	<0.5	39	113	186		5.45	30
S247675		1.42	<0.5	7.24	<5	240	0.8	<2	1.31	<0.5	22	119	102		4.27	20
S247676		1.21	<0.5	8.81	<5	580	1.6	2	2.92	<0.5	16	147	54		5.41	20
S247677		1.27	<0.5	6.55	<5	420	0.8	<2	2.01	<0.5	10	69	2		2.48	20
S247678		1.28	<0.5	7.94	<5	600	1.2	<2	3.49	<0.5	18	147	92		6.03	20
S247679		1.05	<0.5	8.20	<5	580	1.0	<2	3.52	<0.5	21	144	51		5.14	20
S247680		0.11	0.7	7.00	32	610	0.8	<2	2.52	0.9	16	64	150		5.25	20
S247681		1.18	<0.5	7.31	<5	250	0.7	<2	1.66	<0.5	21	103	83		4.56	20
S247682		0.83	<0.5	7.97	<5	420	0.9	<2	3.41	<0.5	18	107	36		4.38	20
S247683		1.11	<0.5	8.06	<5	830	1.2	<2	1.41	<0.5	23	128	4		3.35	20
S247684		0.97	<0.5	8.41	<5	560	1.1	<2	2.19	<0.5	28	142	70		4.72	20
S247685		1.24	0.5	6.40	11	170	0.9	2	1.15	<0.5	22	127	234		12.55	20
S247686		1.32	1.5	3.79	48	30	<0.5	3	0.29	<0.5	95	90	588		22.6	10
S247687		0.45	11.4	2.48	15	110	<0.5	<2	1.33	4.4	159	30	4760		7.11	10
S247688		0.48	2.0	0.68	<5	40	<0.5	<2	0.38	<0.5	87	40	467		4.90	<10
S247689		0.64	<0.5	2.66	<5	50	<0.5	<2	1.44	<0.5	10	44	474		1.80	10
S247690		1.19	<0.5	6.45	<5	90	<0.5	2	6.87	<0.5	45	74	167		14.45	20
S247691		1.00	<0.5	6.56	<5	90	<0.5	<2	6.19	0.5	38	66	144		12.15	20
S247692		0.63	<0.5	7.17	<5	100	0.5	<2	7.18	<0.5	27	85	67		12.20	20
S247693		0.96	<0.5	6.24	<5	170	<0.5	<2	6.34	0.5	38	63	75		13.40	20
S247694		0.86	<0.5	7.15	<5	420	0.6	3	6.14	<0.5	22	72	90		11.80	20
S247695		1.28	0.7	6.26	<5	100	0.6	<2	6.55	<0.5	20	56	43		10.10	20
S247696		0.88	<0.5	7.27	108	220	<0.5	<2	6.35	<0.5	42	100	69		7.12	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 %
S247647		0.36	20	1.28	156	2	3.61	14	460	3	1.06	↵	8	61	<20	0.28
S247648		1.55	30	0.97	167	2	2.23	15	370	30	0.74	↵	9	121	<20	0.17
S247649		0.16	10	2.04	2670	29	0.29	10	340	9	0.35	↵	22	69	<20	0.41
S247650		0.71	<10	0.30	248	1	0.53	9	240	2	0.10	↵	6	157	<20	0.07
S247661		1.29	<10	1.54	807	2	3.34	55	880	6	0.47	↵	25	684	<20	0.56
S247662		0.96	<10	0.32	152	<1	0.27	9	260	<2	0.06	↵	4	107	<20	0.10
S247663		1.16	10	1.61	995	<1	1.51	35	570	4	0.10	5	15	471	<20	0.31
S247664		1.23	10	1.16	1210	3	2.28	30	620	12	0.24	↵	17	563	<20	0.42
S247665		1.80	20	2.30	1330	1	2.45	63	690	12	0.75	↵	28	277	<20	0.51
S247666		0.32	<10	0.83	555	1	0.93	12	220	3	0.13	↵	7	236	<20	0.20
S247667		0.71	10	1.25	613	35	1.58	15	570	5	0.28	↵	16	428	<20	0.35
S247668		0.25	<10	0.47	147	<1	0.44	57	220	<2	0.26	↵	2	95	<20	0.05
S247669		1.21	10	1.10	466	3	1.54	30	290	6	0.06	↵	9	390	<20	0.25
S247670		1.11	<10	1.57	1765	2	2.22	57	870	10	0.50	5	23	440	<20	0.53
S247671		1.45	10	1.47	986	6	2.24	38	510	13	0.19	↵	24	357	<20	0.52
S247672		3.21	10	3.09	281	1	1.21	51	770	13	0.24	↵	23	50	<20	0.49
S247673		2.55	10	2.73	537	3	1.27	49	780	23	0.09	7	24	126	<20	0.56
S247674		1.32	10	1.25	918	5	2.34	53	580	13	0.58	↵	21	490	<20	0.48
S247675		1.44	<10	1.54	517	23	1.52	34	280	8	0.33	↵	16	220	<20	0.35
S247676		1.75	10	1.37	635	61	2.63	26	800	7	0.10	↵	22	535	<20	0.50
S247677		1.09	10	0.98	398	<1	1.75	26	560	5	0.01	↵	10	381	<20	0.21
S247678		1.66	<10	1.59	714	<1	1.98	25	670	7	0.30	↵	18	533	<20	0.44
S247679		1.37	<10	1.49	857	<1	2.33	31	660	10	0.20	↵	17	627	<20	0.43
S247680		1.11	10	1.53	857	7	2.25	43	760	44	0.15	↵	16	279	<20	0.38
S247681		1.24	10	1.45	676	3	3.26	38	580	3	0.46	↵	16	312	<20	0.38
S247682		1.61	10	1.19	1245	<1	2.52	37	520	5	0.06	↵	15	503	<20	0.37
S247683		2.73	10	1.38	490	2	3.15	46	740	11	0.01	↵	20	474	<20	0.50
S247684		1.84	10	2.13	844	2	2.35	48	730	12	0.21	↵	20	512	<20	0.50
S247685		0.83	10	3.72	651	2	1.41	119	440	12	8.02	↵	20	103	<20	0.76
S247686		0.18	10	1.68	504	1	0.30	125	310	11	>10.0	↵	12	15	<20	0.40
S247687		0.50	<10	0.87	399	2	0.78	325	260	366	3.21	↵	7	54	<20	0.13
S247688		0.14	<10	0.30	268	27	0.11	219	50	10	2.03	↵	3	10	<20	0.05
S247689		0.30	<10	0.27	237	3	0.93	10	270	<2	0.16	↵	5	83	<20	0.09
S247690		0.18	<10	2.79	4410	<1	0.76	52	360	5	4.30	↵	38	113	<20	0.62
S247691		0.14	<10	2.18	3600	<1	1.08	49	380	<2	3.05	↵	41	153	<20	0.64
S247692		0.21	<10	1.66	3290	<1	0.53	34	430	2	1.91	↵	44	90	<20	0.71
S247693		0.26	<10	2.61	4980	<1	1.13	35	380	4	2.16	↵	37	120	<20	0.62
S247694		0.68	<10	2.79	4020	<1	1.60	37	370	3	2.71	↵	44	88	<20	0.72
S247695		0.49	10	2.18	2120	1	0.31	29	370	6	6.41	↵	34	127	<20	0.53
S247696		0.60	<10	5.15	1790	<1	1.71	76	150	6	1.24	↵	44	303	<20	0.27



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		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S247647		<10	<10	37	<10	16	<0.001
S247648		<10	<10	32	<10	42	0.001
S247649		<10	<10	170	10	431	<0.001
S247650		<10	<10	42	<10	19	<0.001
S247661		<10	<10	203	<10	62	<0.001
S247662		<10	<10	39	<10	18	0.002
S247663		<10	<10	144	30	65	<0.001
S247664		<10	<10	148	70	60	0.002
S247665		<10	<10	215	10	59	0.011
S247666		<10	<10	46	<10	39	<0.001
S247667		<10	<10	148	40	45	<0.001
S247668		<10	<10	23	10	18	<0.001
S247669		<10	<10	85	<10	40	<0.001
S247670		<10	<10	189	<10	109	<0.001
S247671		<10	<10	182	<10	58	0.005
S247672		<10	<10	201	10	89	0.001
S247673		<10	<10	196	10	108	<0.001
S247674		<10	<10	158	<10	98	<0.001
S247675		<10	<10	111	<10	65	0.003
S247676		<10	<10	187	<10	75	0.007
S247677		10	<10	92	<10	56	<0.001
S247678		<10	<10	171	<10	80	<0.001
S247679		<10	<10	150	<10	74	<0.001
S247680		<10	<10	143	40	296	3.85
S247681		<10	<10	124	<10	65	<0.001
S247682		<10	<10	139	<10	55	<0.001
S247683		<10	<10	179	<10	65	<0.001
S247684		<10	<10	186	<10	95	<0.001
S247685		<10	<10	176	<10	103	0.006
S247686		<10	<10	99	<10	53	0.031
S247687		<10	<10	57	<10	598	0.500
S247688		<10	<10	24	<10	10	0.018
S247689		<10	<10	35	<10	10	0.004
S247690		<10	<10	274	<10	118	0.012
S247691		<10	<10	291	<10	103	0.006
S247692		<10	<10	318	<10	101	0.007
S247693		<10	<10	272	<10	106	<0.001
S247694		<10	<10	306	<10	90	0.005
S247695		<10	<10	235	<10	106	<0.001
S247696		<10	<10	225	<10	66	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	Cu-OC62	ME-ICP61	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Cu % 0.001	Fe % 0.01	Ca ppm 10
S247697		0.68	<0.5	6.95	<5	460	1.3	<2	2.56	0.9	19	75	88		6.80	20
S247698		0.87	<0.5	7.59	6	100	<0.5	<2	6.32	<0.5	42	41	47		8.92	20
S247701		0.71	<0.5	5.97	<5	110	0.8	<2	2.60	<0.5	17	20	97		3.41	20
S247702		0.77	<0.5	4.49	<5	140	0.5	<2	1.82	<0.5	6	21	53		1.95	10
S247703		0.65	<0.5	5.50	<5	1160	0.5	<2	2.49	0.7	8	21	91		2.07	10
S247704		0.82	<0.5	4.19	<5	100	<0.5	<2	1.87	<0.5	9	201	116		3.86	10
S247705		0.82	<0.5	6.29	<5	50	0.5	<2	5.36	0.7	72	610	229		7.16	20
S247706		0.85	<0.5	0.16	<5	<10	<0.5	2	0.15	<0.5	1	30	1		0.72	<10
S247707		0.60	<0.5	6.88	<5	400	0.5	<2	6.74	0.6	62	23	295		11.90	20
S247708		0.96	<0.5	8.86	<5	260	2.3	<2	0.34	<0.5	58	106	5		6.74	30
S247709		0.83	<0.5	6.93	6	260	0.9	<2	3.38	<0.5	10	65	16		2.62	20
S247710		0.74	<0.5	4.07	<5	120	0.6	<2	0.20	<0.5	10	75	57		2.71	10
S247711		0.57	<0.5	7.77	7	440	0.8	<2	1.98	<0.5	14	38	182		3.25	20
S247712		1.06	<0.5	3.61	79	130	<0.5	<2	0.29	<0.5	20	46	224		8.58	10
S247713		0.59	<0.5	3.75	8	110	0.5	3	0.20	<0.5	6	60	127		2.25	10
S247714		0.78	6.8	1.23	<5	10	<0.5	5	0.14	<0.5	3	32	9240		2.35	<10
S247715		0.58	<0.5	8.41	13	290	1.0	<2	0.32	<0.5	21	103	156		3.96	20
S247716		1.16	<0.5	5.62	6	140	0.8	3	3.87	0.5	22	96	361		8.43	30
S247717		0.54	3.7	4.64	<5	90	0.5	<2	0.46	<0.5	6	61	9860		5.00	10
S247718		0.77	<0.5	4.39	13	150	<0.5	2	1.50	<0.5	17	58	155		10.90	20
S247719		0.74	1.5	8.55	33	510	1.2	7	3.38	<0.5	41	130	1815		8.20	40
S247720		0.11	0.9	6.86	34	580	0.8	<2	2.40	1.0	16	60	144		5.03	10
S247721		0.67	0.6	6.58	21	50	0.8	5	0.35	<0.5	33	107	62		5.21	10
S247722		0.75	<0.5	6.22	<5	120	0.8	7	5.74	0.5	19	48	62		6.45	20
S247723		0.72	<0.5	7.78	<5	150	0.8	2	1.38	<0.5	8	32	115		2.53	20
S247724		0.67	<0.5	7.56	<5	470	1.5	<2	7.47	<0.5	7	24	4		2.13	20
S247725		0.75	<0.5	5.09	<5	250	0.6	2	2.12	<0.5	14	95	6		4.34	10
S247726		0.65	<0.5	8.01	<5	590	1.3	<2	3.83	<0.5	35	107	92		5.99	20
S247727		0.51	<0.5	3.90	<5	1210	0.6	<2	1.70	<0.5	13	284	1740		3.04	10
S247728		0.66	<0.5	6.31	<5	410	<0.5	<2	2.48	<0.5	17	116	205		8.58	20
S247729		0.65	0.5	6.16	10	130	0.8	5	2.30	<0.5	294	129	117		15.35	20
S247730		0.51	<0.5	7.42	<5	370	0.9	2	6.01	<0.5	37	58	17		8.92	20
S247731		0.70	4.8	4.95	5	350	<0.5	6	2.14	0.5	20	59	450		10.45	20
S247732		0.98	0.8	6.86	<5	160	0.9	<2	3.92	<0.5	37	13	523		9.14	20
S247733		0.61	<0.5	5.73	<5	50	<0.5	4	5.22	<0.5	45	10	113		9.03	20
S247734		0.85	<0.5	0.47	<5	10	<0.5	<2	0.19	<0.5	<1	33	2		0.78	<10
S247735		0.63	<0.5	5.80	<5	200	<0.5	3	1.55	<0.5	26	17	253		6.63	10
S247736		0.41	<0.5	7.21	<5	80	<0.5	<2	6.16	<0.5	46	9	383		11.00	20
S247737		0.48	3.8	0.66	<5	30	<0.5	3	0.63	<0.5	4	62	617		1.41	<10
S247738		0.68	<0.5	7.83	<5	50	<0.5	5	7.68	0.7	48	236	342		12.70	20



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CERTIFICAT D'ANALYSE VO16139774

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 %
S247697		3.33	20	0.57	401	7	0.74	65	580	28	4.85	↵	14	154	<20	0.14
S247698		0.23	<10	3.16	2100	<1	2.63	52	630	<2	0.03	↵	35	177	<20	0.63
S247701		1.78	10	0.36	242	4	1.14	21	390	7	1.29	↵	8	58	<20	0.24
S247702		2.76	10	0.22	165	1	0.21	6	310	38	0.70	↵	3	37	<20	0.20
S247703		1.28	10	0.14	146	1	0.77	12	340	18	0.37	↵	6	92	<20	0.25
S247704		0.17	10	1.55	461	4	1.61	33	100	10	0.26	↵	14	97	<20	0.19
S247705		0.08	10	4.95	1670	2	2.18	175	150	6	1.69	↵	37	157	<20	0.29
S247706		0.02	<10	0.07	100	<1	0.02	3	10	<2	0.01	↵	<1	3	<20	0.02
S247707		0.52	10	2.87	1925	<1	1.42	36	440	5	1.46	↵	32	143	<20	0.57
S247708		3.32	<10	4.65	983	4	1.13	82	770	13	1.01	↵	18	34	<20	0.44
S247709		0.80	10	1.04	542	<1	2.52	21	360	11	0.07	↵	10	305	<20	0.26
S247710		0.61	10	3.15	366	1	0.95	19	470	13	0.02	↵	6	47	<20	0.19
S247711		0.90	<10	0.86	366	<1	3.67	17	560	10	0.41	↵	6	736	<20	0.25
S247712		0.98	20	1.91	642	8	0.51	37	1000	49	4.20	↵	9	16	<20	0.16
S247713		0.57	10	0.45	213	10	2.27	20	200	18	0.49	↵	5	61	<20	0.18
S247714		0.07	<10	0.24	125	<1	0.73	5	70	569	1.06	↵	3	36	<20	0.04
S247715		1.77	10	1.44	570	9	4.84	49	600	147	0.52	↵	23	148	<20	0.48
S247716		0.48	10	1.53	1275	5	0.05	52	900	11	2.11	↵	16	780	<20	0.32
S247717		0.72	10	0.69	341	<1	2.53	19	460	261	1.49	↵	10	134	<20	0.20
S247718		0.75	10	1.07	1225	2	0.11	33	1040	9	1.96	↵	10	287	<20	0.20
S247719		2.46	20	2.22	865	23	2.35	77	820	163	1.90	↵	28	1170	<20	0.61
S247720		1.07	10	1.47	826	7	2.13	40	740	44	0.14	↵	16	269	<20	0.37
S247721		0.30	<10	1.16	301	19	4.10	57	630	18	3.43	↵	22	100	<20	0.45
S247722		0.26	10	1.01	1210	1	2.01	35	1310	4	1.01	↵	20	307	<20	0.79
S247723		0.57	<10	0.44	253	12	4.90	8	390	<2	0.29	↵	4	365	<20	0.21
S247724		0.87	10	0.95	380	<1	2.11	15	410	7	0.01	↵	4	521	<20	0.19
S247725		0.77	<10	1.63	709	<1	1.18	27	560	16	0.27	↵	18	281	<20	0.31
S247726		1.53	10	1.63	896	2	1.67	65	670	8	1.95	↵	19	434	<20	0.42
S247727		4.25	<10	2.36	429	<1	0.24	106	360	<2	0.24	↵	6	56	<20	0.11
S247728		1.19	<10	1.83	1260	4	1.06	19	320	<2	1.63	↵	33	100	<20	0.58
S247729		1.04	<10	1.90	1180	2	1.36	73	420	9	9.40	↵	20	122	<20	0.78
S247730		0.90	10	3.57	1385	<1	2.52	52	430	<2	0.06	↵	40	504	<20	0.70
S247731		1.28	10	0.65	619	20	1.30	29	370	80	3.06	↵	12	205	<20	0.25
S247732		0.58	10	1.00	1075	6	2.50	1	890	<2	1.90	↵	28	342	<20	0.88
S247733		0.23	<10	2.00	1385	<1	1.21	20	270	<2	0.61	↵	48	90	<20	0.52
S247734		0.03	<10	0.11	113	<1	0.16	2	10	<2	0.01	↵	1	6	<20	0.01
S247735		0.46	10	0.37	573	<1	2.59	1	730	<2	1.17	↵	23	81	<20	0.41
S247736		0.28	<10	2.26	1560	<1	1.56	21	280	<2	1.07	↵	52	83	<20	0.55
S247737		0.04	<10	0.46	185	67	0.12	9	10	<2	0.07	↵	3	5	<20	0.01
S247738		0.17	<10	2.61	2780	1	0.87	126	230	<2	0.87	↵	42	101	<20	0.57



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		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S247697		<10	<10	48	<10	235	0.005
S247698		<10	<10	277	<10	106	<0.001
S247701		<10	<10	38	<10	77	0.001
S247702		<10	<10	15	<10	120	0.001
S247703		<10	<10	25	<10	281	0.003
S247704		<10	<10	42	<10	87	0.001
S247705		<10	<10	194	<10	241	<0.001
S247706		<10	<10	7	<10	3	<0.001
S247707		<10	<10	232	<10	394	<0.001
S247708		<10	<10	215	<10	113	0.001
S247709		<10	<10	74	<10	55	0.001
S247710		<10	<10	67	<10	48	0.064
S247711		<10	<10	58	<10	33	<0.001
S247712		<10	<10	81	<10	63	0.040
S247713		<10	<10	49	<10	13	0.023
S247714		<10	<10	31	<10	17	0.146
S247715		<10	<10	157	<10	72	0.011
S247716		<10	<10	135	<10	80	0.002
S247717		<10	<10	101	<10	46	0.028
S247718		<10	<10	95	<10	68	0.003
S247719		<10	<10	246	<10	87	0.045
S247720		<10	<10	138	40	276	3.83
S247721		<10	<10	94	<10	31	0.022
S247722		<10	<10	138	<10	63	0.009
S247723		<10	<10	45	<10	12	<0.001
S247724		<10	<10	108	<10	54	<0.001
S247725		<10	<10	127	<10	77	0.002
S247726		<10	<10	151	<10	84	<0.001
S247727		<10	<10	50	<10	26	0.005
S247728		<10	<10	220	<10	129	0.003
S247729		<10	<10	168	<10	95	0.016
S247730		<10	<10	294	<10	71	<0.001
S247731		<10	<10	76	310	22	0.009
S247732		<10	<10	41	<10	66	0.014
S247733		<10	<10	396	<10	48	0.001
S247734		<10	<10	6	<10	<2	<0.001
S247735		<10	<10	16	<10	24	0.023
S247736		<10	<10	379	<10	62	0.004
S247737		<10	<10	16	<10	8	0.975
S247738		<10	<10	274	<10	117	0.005



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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-OC62	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
S247739		0.68	<0.5	5.15	≤	150	<0.5	3	4.29	<0.5	10	178	119		6.20	10
S247740		0.56	<0.5	7.82	≤	150	0.5	<2	5.85	<0.5	32	80	81		6.96	20
S247741		0.85	0.5	6.90	≤	60	<0.5	<2	6.64	0.7	33	16	128		10.80	20
S247742		0.57	<0.5	6.01	≤	30	<0.5	<2	6.07	0.7	23	34	68		18.25	20
S247743		0.79	<0.5	7.28	≤	90	0.6	6	6.41	0.5	51	7	26		13.60	20
S247751		1.05	<0.5	3.72	≤	660	<0.5	3	1.75	<0.5	10	73	1		2.56	10
S247752		0.97	<0.5	4.89	≤	180	0.8	<2	0.22	<0.5	1	25	2		0.78	10
S247753		0.82	<0.5	4.04	≤	150	0.8	3	0.79	<0.5	6	42	3		2.19	10
S247754		0.94	<0.5	6.11	≤	70	0.8	<2	7.72	0.6	49	39	210		11.20	20
S247755		0.66	<0.5	7.08	≤	690	1.4	3	3.40	<0.5	11	41	9		3.39	20
S247756		0.87	<0.5	7.68	≤	300	0.9	<2	4.51	<0.5	31	154	70		5.76	20
S247757		0.98	<0.5	8.54	25	360	1.6	<2	3.32	<0.5	24	115	61		4.21	20
S247758		1.22	<0.5	8.03	≤	540	1.0	<2	3.23	<0.5	22	132	50		5.11	20
S247759		1.00	<0.5	1.22	≤	240	<0.5	<2	0.39	<0.5	4	32	10		2.84	<10
S247760		0.70	<0.5	7.60	≤	110	<0.5	<2	6.22	<0.5	41	107	82		8.12	20
S247761		1.15	<0.5	4.19	≤	410	0.6	<2	1.12	<0.5	5	40	47		1.80	10
S247762		0.77	<0.5	6.77	≤	480	0.9	2	2.20	<0.5	7	38	2		2.77	20
S247763		1.22	<0.5	6.76	≤	140	<0.5	<2	6.63	0.5	22	71	5		9.43	20
S247764		1.48	<0.5	6.94	≤	280	<0.5	<2	5.83	<0.5	13	73	2		8.53	20
S247765		1.14	<0.5	6.11	≤	70	<0.5	<2	6.82	<0.5	45	63	98		14.85	20
S247766		1.16	<0.5	7.52	≤	70	0.5	<2	7.62	<0.5	11	81	37		9.04	20
S247767		1.01	<0.5	7.05	≤	180	<0.5	3	6.64	<0.5	29	70	47		11.45	20
S247768		0.99	0.5	3.96	≤	100	0.8	<2	3.52	1.5	73	56	371		21.8	10
S247769		1.07	<0.5	4.81	≤	150	1.8	<2	2.02	<0.5	3	29	12		2.66	10
S247770		0.87	0.5	5.25	8	220	1.9	<2	2.68	1.9	22	87	84		14.10	10
S247771		0.91	<0.5	6.74	≤	310	<0.5	<2	5.53	<0.5	46	62	63		10.10	20
S247772		1.10	<0.5	3.71	≤	60	<0.5	<2	4.24	<0.5	20	181	11		4.07	10
S247773		1.36	<0.5	1.39	≤	20	<0.5	<2	1.49	<0.5	10	47	20		2.91	<10
S247774		1.06	<0.5	3.02	11	30	<0.5	<2	3.00	<0.5	22	39	203		5.09	10
S247775		0.65	<0.5	0.98	≤	10	<0.5	<2	0.68	<0.5	2	46	15		1.37	<10
S247631		1.08	<0.5	7.65	≤	150	1.2	<2	3.28	<0.5	12	72	41		2.96	20
S247632		0.70	<0.5	6.49	≤	30	<0.5	<2	4.92	0.6	33	70	56		11.35	20
S247633		0.95	<0.5	6.65	≤	30	<0.5	<2	5.42	0.5	11	87	45		12.65	20
S247634		1.06	<0.5	6.88	≤	60	<0.5	2	4.49	0.5	31	194	58		9.21	10
S247635		0.93	<0.5	7.99	≤	60	<0.5	<2	7.43	0.6	26	238	30		7.28	10
S247636		0.72	<0.5	7.01	≤	60	<0.5	<2	6.22	<0.5	30	215	95		10.90	20
S247637		0.69	<0.5	6.59	≤	540	1.0	<2	1.22	<0.5	5	36	17		1.93	20
S247638		0.81	<0.5	3.03	≤	120	0.5	14	0.32	<0.5	7	35	162		2.42	10
S247639		0.76	<0.5	6.71	≤	370	1.3	<2	2.19	<0.5	9	49	27		2.51	20
S247640		0.10	0.8	6.92	32	590	0.8	<2	2.46	0.9	17	64	143		5.12	20



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CERTIFICAT D'ANALYSE VO16139774

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 %
S247739		0.68	<10	2.60	1355	4	0.65	21	140	<2	0.19	5	32	73	<20	0.25
S247740		0.67	10	3.09	1085	1	1.68	67	470	2	0.21	5	31	170	<20	0.55
S247741		0.22	<10	3.88	1800	<1	1.06	31	330	<2	0.19	5	44	110	<20	0.64
S247742		0.12	<10	3.69	5320	2	0.51	19	280	4	0.14	5	38	26	<20	0.59
S247743		0.33	10	3.35	2260	<1	1.33	27	730	<2	0.11	5	49	108	<20	1.09
S247751		1.25	40	1.13	398	<1	0.92	41	980	6	<0.01	5	5	549	<20	0.18
S247752		0.95	<10	0.25	81	<1	3.47	3	50	2	<0.01	5	1	122	<20	0.04
S247753		0.65	10	1.60	292	<1	1.60	8	360	<2	<0.01	5	5	173	<20	0.16
S247754		0.36	<10	2.81	1850	1	0.99	36	540	<2	0.71	5	48	109	<20	0.94
S247755		2.56	20	1.45	600	<1	3.07	17	690	8	0.01	5	9	767	<20	0.29
S247756		0.81	10	1.62	1180	<1	2.69	50	490	10	0.89	5	20	639	<20	0.44
S247757		1.67	10	1.11	1890	1	1.63	43	460	11	0.20	5	20	464	<20	0.50
S247758		1.68	10	1.53	1235	<1	1.87	37	770	9	0.11	5	17	468	<20	0.43
S247759		0.78	<10	0.24	184	79	0.32	6	50	2	0.34	5	1	61	<20	0.05
S247760		0.31	10	3.86	1310	1	2.13	77	410	2	0.12	5	36	170	<20	0.59
S247761		1.56	10	0.54	249	<1	1.50	8	260	9	0.06	5	3	327	<20	0.13
S247762		0.92	10	0.91	313	<1	2.37	15	450	13	<0.01	5	5	544	<20	0.19
S247763		0.22	<10	3.01	3920	<1	1.26	45	390	<2	0.04	5	39	132	<20	0.66
S247764		0.22	<10	2.68	3780	<1	1.78	40	380	<2	0.07	5	42	129	<20	0.71
S247765		0.15	10	2.53	4300	<1	0.49	48	360	3	4.92	5	37	101	<20	0.60
S247766		0.12	10	2.17	3280	<1	0.85	24	450	2	1.41	5	45	152	<20	0.76
S247767		0.32	<10	3.02	4420	<1	1.48	33	380	3	0.23	5	44	144	<20	0.71
S247768		0.64	10	0.95	1930	4	0.16	93	330	6	>10.0	5	19	59	<20	0.22
S247769		0.87	30	0.37	384	2	0.82	6	180	13	0.84	5	3	231	<20	0.11
S247770		1.23	20	0.43	648	4	0.35	53	400	26	5.10	5	13	64	<20	0.15
S247771		1.11	<10	3.64	1665	<1	1.80	59	270	5	0.05	5	40	148	<20	0.69
S247772		0.29	<10	3.08	736	<1	0.33	51	70	<2	0.01	5	24	69	<20	0.11
S247773		0.06	<10	0.80	606	<1	0.28	8	50	<2	0.03	5	6	24	<20	0.10
S247774		0.09	<10	1.37	1020	<1	0.67	30	140	2	0.09	5	19	53	<20	0.28
S247775		0.03	<10	0.15	251	1	0.38	4	20	<2	0.02	5	1	31	<20	0.05
S247631		0.51	10	1.52	660	1	2.87	20	540	13	0.41	7	8	461	<20	0.21
S247632		0.09	10	3.39	2840	<1	0.70	31	280	3	1.12	5	44	77	<20	0.41
S247633		0.11	<10	3.55	4530	<1	0.90	18	260	2	0.25	5	43	84	<20	0.40
S247634		0.05	<10	3.86	2970	<1	1.74	58	190	2	2.04	5	45	108	<20	0.36
S247635		0.07	10	3.66	2500	<1	0.86	67	250	<2	1.28	5	48	77	<20	0.38
S247636		0.11	<10	3.98	2130	<1	0.76	54	200	2	1.26	5	44	83	<20	0.32
S247637		2.93	10	0.59	284	<1	2.70	10	290	10	0.02	5	3	364	<20	0.12
S247638		0.53	10	1.52	321	3	1.11	5	360	<2	0.01	5	4	28	<20	0.12
S247639		1.03	20	1.09	468	1	3.49	15	490	16	0.01	5	6	531	<20	0.20
S247640		1.07	10	1.50	835	7	2.17	42	750	44	0.14	7	16	270	<20	0.37



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CERTIFICAT D'ANALYSE VO16139774

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S247739		<10	<10	164	260	45	0.019
S247740		<10	<10	227	<10	96	0.011
S247741		<10	<10	301	<10	227	0.006
S247742		<10	<10	275	<10	126	0.006
S247743		<10	<10	466	<10	138	0.002
S247751		<10	<10	52	<10	43	<0.001
S247752		<10	<10	13	<10	5	<0.001
S247753		<10	<10	58	<10	33	0.009
S247754		<10	<10	371	<10	114	0.002
S247755		<10	<10	94	<10	55	<0.001
S247756		10	<10	147	<10	96	0.002
S247757		<10	<10	133	<10	58	<0.001
S247758		<10	<10	163	<10	77	<0.001
S247759		<10	<10	36	<10	11	<0.001
S247760		<10	<10	260	<10	87	0.004
S247761		<10	<10	49	<10	24	<0.001
S247762		<10	<10	105	<10	34	<0.001
S247763		<10	<10	299	<10	109	0.007
S247764		<10	<10	328	<10	91	0.001
S247765		<10	<10	267	<10	91	0.002
S247766		<10	<10	326	<10	80	0.002
S247767		<10	<10	320	<10	113	0.001
S247768		<10	<10	104	<10	133	0.023
S247769		<10	<10	21	<10	45	0.001
S247770		<10	<10	62	10	347	0.019
S247771		<10	<10	309	<10	101	0.005
S247772		<10	<10	107	<10	47	0.023
S247773		<10	<10	53	<10	30	<0.001
S247774		<10	<10	140	<10	50	0.006
S247775		<10	<10	11	<10	6	0.002
S247631		<10	<10	76	<10	39	0.001
S247632		<10	<10	281	<10	74	0.002
S247633		<10	<10	257	<10	83	0.001
S247634		<10	<10	244	<10	87	0.002
S247635		<10	<10	256	<10	125	0.001
S247636		<10	<10	241	<10	59	0.001
S247637		<10	<10	34	<10	24	0.002
S247638		<10	<10	59	<10	36	0.004
S247639		<10	<10	63	10	51	<0.001
S247640		<10	<10	143	40	289	3.74



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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
S247641		0.63	<0.5	6.33	<5	310	1.3	<2	0.81	<0.5	1	24	7		1.14	20
S247660		0.56	<0.5	7.54	<5	100	0.5	2	5.80	<0.5	37	88	81		7.68	20

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



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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 %
S247641		4.14	10	0.17	139	<1	2.22	4	90	20	<0.01	<5	1	239	<20	0.06
S247660		0.32	10	3.35	1215	<1	2.12	73	510	2	0.11	<5	32	183	<20	0.59



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CERTIFICAT D'ANALYSE VO16139774

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-ICP21
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Au ppm 0.001
S247641		<10	<10	16	<10	12	0.001
S247660		<10	<10	227	<10	84	0.002



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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-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	Cu-OG62	ME-ICP61
			ME-OG62



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CERTIFICAT VO17185392

Projet: ELC

Ce rapport s'applique aux 237 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 29-AOUT-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
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 VO17185392

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
W179001		Not Recvd														
W179002		1.28	0.5	5.58	△	70	1.1	<2	4.91	<0.5	28	51	93	6.44	20	0.19
W179003		0.67	<0.5	8.59	△	830	1.0	<2	4.65	<0.5	19	38	18	4.50	20	0.86
W179004		0.98	<0.5	7.91	△	600	1.2	4	2.88	<0.5	15	33	19	4.36	20	1.49
W179005		0.81	<0.5	7.71	△	440	1.1	<2	3.85	<0.5	16	49	23	4.22	20	0.61
W179006		0.98	<0.5	7.64	7	460	0.8	<2	4.54	<0.5	34	147	49	8.11	20	1.04
W179007		1.04	<0.5	7.59	5	550	1.0	<2	1.77	<0.5	11	81	13	4.30	20	1.45
W179008		0.87	<0.5	7.72	△	650	0.9	2	2.73	<0.5	51	115	87	9.60	20	1.82
W179009		1.14	<0.5	7.93	△	680	1.2	<2	3.23	<0.5	19	45	38	4.54	20	1.89
W179010		0.91	<0.5	7.68	△	300	0.9	<2	4.48	<0.5	27	99	59	6.15	20	0.89
W179011		0.96	<0.5	8.35	△	580	1.1	<2	2.48	<0.5	25	112	65	4.98	20	1.92
W179012		0.42	<0.5	4.16	△	640	<0.5	3	0.80	<0.5	39	16	8	38.4	20	1.47
W179013		0.90	<0.5	8.34	△	840	1.5	<2	3.03	<0.5	20	39	44	3.56	20	1.88
W179014		0.59	<0.5	5.95	△	320	0.7	<2	2.29	<0.5	7	34	5	2.53	20	0.87
W179015		1.82	1.5	8.34	7	650	1.7	15	1.57	<0.5	56	97	72	5.44	20	0.90
W179016		1.51	<0.5	6.80	△	660	1.5	<2	5.01	<0.5	22	475	18	5.11	20	0.62
W179017		1.76	<0.5	5.89	5	70	<0.5	<2	3.18	<0.5	25	226	7	3.32	20	0.08
W179018		0.80	<0.5	4.78	△	80	<0.5	2	1.75	<0.5	9	242	7	3.04	10	0.15
W179019		1.36	<0.5	2.56	△	40	<0.5	2	1.84	<0.5	12	187	67	2.01	10	0.08
W179020		0.11	0.8	7.46	34	630	0.8	<2	2.53	1.0	18	64	151	5.51	20	1.15
W179021		1.95	<0.5	6.49	6	320	1.0	4	2.95	<0.5	20	312	15	4.00	20	0.39
W179022		0.72	<0.5	6.99	△	30	0.6	5	6.35	<0.5	45	6	18	11.85	20	0.20
W179023		0.38	<0.5	7.07	△	30	0.5	2	6.13	0.5	45	6	34	12.15	20	0.21
W179024		1.01	<0.5	7.48	△	100	<0.5	2	7.52	0.6	47	89	62	11.85	20	0.31
W179025		0.55	<0.5	6.26	△	200	<0.5	<2	5.45	<0.5	26	359	5	4.17	10	0.51
W179026		1.05	<0.5	8.43	△	120	<0.5	<2	8.80	<0.5	39	435	22	5.72	10	0.26
W179027		0.78	<0.5	1.48	△	20	<0.5	<2	2.00	<0.5	13	118	28	2.60	<10	0.04
W179028		0.79	<0.5	8.29	△	610	1.2	<2	3.38	<0.5	18	84	24	3.70	20	1.27
W179029		0.67	<0.5	2.20	△	90	0.5	<2	0.58	<0.5	2	22	5	0.69	<10	0.18
W179030		0.48	<0.5	8.20	△	240	1.0	2	3.18	<0.5	15	48	39	3.68	20	0.72
W179031		0.56	<0.5	8.51	△	650	1.5	<2	4.21	<0.5	19	86	25	4.39	20	1.59
W179032		0.36	<0.5	8.50	△	1690	1.4	<2	2.96	<0.5	14	142	8	3.50	20	2.70
W179033		0.78	<0.5	7.81	△	810	1.2	<2	2.35	<0.5	9	34	7	2.56	20	2.37
W179034		0.65	<0.5	7.64	△	630	1.4	<2	2.48	<0.5	9	36	8	2.62	20	2.19
W179035		0.56	<0.5	4.23	△	510	0.5	<2	0.24	<0.5	1	14	3	0.78	10	3.85
W179036		0.80	<0.5	7.65	△	740	1.1	<2	2.35	<0.5	8	35	13	2.38	20	2.10
W179037		0.82	<0.5	0.06	△	<10	<0.5	2	0.01	<0.5	<1	25	1	0.57	<10	0.05
W179038		0.86	<0.5	7.84	△	690	1.2	<2	2.45	<0.5	11	25	15	2.70	20	2.27
W179039		1.05	<0.5	8.05	△	740	1.5	<2	3.26	<0.5	15	39	23	3.68	20	1.89
W179040		0.97	<0.5	0.15	△	1480	<0.5	4	36.1	<0.5	1	2	1	0.15	<10	0.04



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CERTIFICAT D'ANALYSE VO17185392

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 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
W179001																
W179002		<10	2.34	1665	<1	2.89	33	190	3	2.01	⊕	33	228	<20	0.39	<10
W179003		10	1.93	768	<1	3.50	25	880	3	0.01	⊕	11	781	<20	0.33	<10
W179004		20	1.31	801	1	2.98	17	910	8	0.02	⊕	9	804	<20	0.33	<10
W179005		20	1.89	729	<1	3.18	25	1040	9	<0.01	⊕	11	798	<20	0.39	<10
W179006		10	2.40	1805	1	2.52	79	440	2	0.29	⊕	29	516	<20	0.52	<10
W179007		10	1.13	489	1	3.23	34	540	8	0.31	⊕	10	577	<20	0.32	<10
W179008		10	1.79	1180	3	2.27	69	560	6	2.27	⊕	23	565	<20	0.59	<10
W179009		10	1.47	908	1	2.89	28	810	10	0.05	⊕	11	711	<20	0.34	<10
W179010		10	1.94	1460	1	2.64	52	640	6	0.25	⊕	22	490	<20	0.47	10
W179011		10	1.65	681	3	2.50	57	830	9	0.50	⊕	16	340	<20	0.43	<10
W179012		10	1.04	1535	201	0.61	25	540	<2	0.05	⊕	3	241	<20	0.14	<10
W179013		10	0.62	783	1	3.31	15	840	10	0.10	⊕	9	681	<20	0.30	<10
W179014		10	0.68	506	1	1.71	9	530	6	0.02	⊕	7	548	<20	0.18	<10
W179015		10	1.30	332	1	3.85	45	1820	14	2.80	⊕	8	1340	<20	0.35	<10
W179016		20	6.15	1125	1	3.13	203	1880	4	0.10	⊕	18	896	<20	0.36	<10
W179017		10	3.00	489	<1	0.59	121	880	7	0.29	⊕	8	1150	<20	0.22	<10
W179018		10	2.69	414	2	0.58	89	820	5	0.06	⊕	9	778	<20	0.21	<10
W179019		10	1.57	297	<1	0.57	66	620	<2	0.27	⊕	6	306	<20	0.15	<10
W179020		10	1.59	912	7	2.33	44	780	46	0.15	5	17	285	<20	0.39	<10
W179021		20	3.23	599	1	1.82	98	1650	7	0.59	⊕	12	848	<20	0.35	<10
W179022		<10	3.20	1700	1	1.45	18	520	<2	0.03	⊕	45	105	<20	0.97	10
W179023		<10	3.36	1645	1	1.59	19	460	<2	0.05	⊕	47	106	<20	0.95	<10
W179024		<10	2.38	3540	<1	0.68	60	400	<2	0.08	⊕	45	89	<20	0.70	<10
W179025		<10	4.04	810	<1	0.81	76	150	<2	<0.01	⊕	27	68	<20	0.13	<10
W179026		<10	6.24	1170	<1	1.16	111	70	<2	<0.01	⊕	41	94	<20	0.17	<10
W179027		<10	0.70	545	<1	0.24	36	40	<2	0.01	⊕	6	21	<20	0.07	<10
W179028		20	2.14	619	<1	3.54	39	800	5	<0.01	⊕	11	556	<20	0.33	<10
W179029		<10	0.14	91	24	1.14	3	110	2	0.01	⊕	1	196	<20	0.04	<10
W179030		20	1.91	481	1	2.28	27	610	7	0.02	⊕	10	646	<20	0.25	<10
W179031		20	2.25	762	1	3.74	40	1080	9	<0.01	⊕	11	835	<20	0.38	<10
W179032		20	1.80	625	1	3.55	44	730	12	<0.01	⊕	10	837	<20	0.27	<10
W179033		20	0.95	484	<1	3.35	14	550	7	<0.01	⊕	6	554	<20	0.23	<10
W179034		10	0.97	491	1	3.35	15	560	10	<0.01	⊕	6	540	<20	0.23	<10
W179035		<10	0.05	90	1	0.96	2	30	10	<0.01	⊕	<1	163	<20	0.04	<10
W179036		10	0.90	455	9	3.39	14	550	10	<0.01	⊕	6	568	<20	0.22	<10
W179037		<10	0.01	64	<1	0.01	2	<10	<2	<0.01	⊕	<1	2	<20	<0.01	<10
W179038		30	1.09	542	<1	3.24	12	660	8	<0.01	⊕	8	482	<20	0.23	<10
W179039		20	1.55	670	15	3.55	17	930	8	0.01	⊕	10	691	<20	0.34	<10
W179040		10	1.09	1015	<1	0.01	<1	140	4	0.11	⊕	<1	168	<20	0.01	<10



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CERTIFICAT D'ANALYSE VO17185392

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
W179001		<10	249	40	66	0.071
W179002		<10	115	<10	76	<0.001
W179003		<10	107	<10	82	0.002
W179004		<10	113	<10	80	<0.001
W179005		<10	231	<10	106	0.015
W179006		<10	115	<10	67	0.005
W179007		<10	231	10	99	0.079
W179008		<10	123	<10	94	0.006
W179009		<10	183	10	72	0.015
W179010		<10	141	10	103	0.134
W179011		<10	88	<10	126	0.004
W179012		<10	87	<10	75	<0.001
W179013		<10	77	<10	53	0.035
W179014		<10	67	<10	35	0.154
W179015		<10	110	<10	109	0.012
W179016		<10	96	<10	55	0.001
W179017		<10	86	<10	50	<0.001
W179018		<10	43	<10	26	<0.001
W179019		<10	150	40	302	3.95
W179020		<10	103	<10	69	0.005
W179021		<10	409	<10	82	<0.001
W179022		<10	422	<10	87	<0.001
W179023		<10	321	<10	153	<0.001
W179024		<10	107	<10	43	<0.001
W179025		<10	169	<10	51	<0.001
W179026		<10	40	<10	22	<0.001
W179027		<10	107	<10	75	0.002
W179028		<10	10	1390	5	<0.001
W179029		<10	131	<10	62	<0.001
W179030		<10	110	<10	84	<0.001
W179031		<10	82	<10	59	<0.001
W179032		<10	57	<10	52	<0.001
W179033		<10	64	<10	55	<0.001
W179034		<10	6	<10	4	<0.001
W179035		<10	60	<10	51	<0.001
W179036		<10	1	<10	<2	<0.001
W179037		<10	69	<10	54	<0.001
W179038		<10	104	<10	70	<0.001
W179039		<10	1	<10	3	0.001
W179040		<10		<10		



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CERTIFICAT D'ANALYSE VO17185392

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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
W179041		0.53	<0.5	0.61	≤	90	<0.5	2	0.38	<0.5	1	18	2	0.84	<10	0.17
W179042		0.77	<0.5	8.28	≤	20	<0.5	2	9.08	<0.5	52	275	122	8.51	20	0.10
W179043		0.33	<0.5	0.42	≤	<10	<0.5	≤	0.50	<0.5	3	40	5	1.63	<10	0.01
W179044		0.68	<0.5	8.25	≤	30	<0.5	≤	9.01	<0.5	49	267	81	8.77	20	0.09
W179045		0.77	<0.5	8.52	≤	40	<0.5	≤	8.75	<0.5	51	250	84	8.74	20	0.13
W179046		0.34	<0.5	0.68	≤	<10	<0.5	≤	0.96	<0.5	5	45	8	1.80	<10	0.01
W179047		0.81	<0.5	7.97	≤	60	<0.5	≤	7.55	<0.5	50	190	47	8.77	20	0.32
W179048		0.35	<0.5	0.19	≤	<10	<0.5	≤	0.14	<0.5	1	24	4	0.98	<10	0.01
W179049		1.19	<0.5	8.16	≤	480	1.4	≤	4.17	<0.5	19	28	16	5.06	20	1.58
W179050		0.65	<0.5	8.65	≤	1020	1.4	≤	3.59	<0.5	15	20	14	4.11	20	2.27
W179051		0.75	<0.5	8.26	≤	290	0.7	≤	6.97	<0.5	45	177	17	10.10	20	1.09
W179052		0.56	<0.5	9.01	≤	580	1.0	≤	2.39	<0.5	11	58	13	4.12	20	1.45
W179053		1.08	<0.5	8.78	≤	170	<0.5	≤	8.24	<0.5	44	102	14	7.14	10	0.57
W179054		0.57	<0.5	8.11	≤	30	<0.5	≤	8.54	<0.5	36	241	<1	6.25	10	0.11
W179055		0.57	<0.5	8.83	≤	50	<0.5	≤	8.42	<0.5	43	407	53	5.77	10	0.14
W179056		1.76	<0.5	8.68	≤	130	0.8	2	5.01	0.5	31	115	79	7.73	20	0.32
W179057		0.46	<0.5	7.47	≤	120	<0.5	≤	7.04	<0.5	49	137	23	7.80	10	0.34
W179058		0.52	<0.5	8.95	≤	40	<0.5	≤	9.03	<0.5	32	373	32	4.93	10	0.07
W179059		1.68	<0.5	7.63	≤	50	<0.5	≤	8.11	<0.5	39	10	94	9.22	20	0.16
W179060		0.11	0.8	7.45	31	630	0.8	2	2.54	0.7	19	65	151	5.49	10	1.16
W179061		0.59	<0.5	8.39	≤	30	<0.5	≤	7.55	<0.5	39	40	7	7.13	10	0.13
W179062		0.43	<0.5	6.29	≤	10	<0.5	≤	8.07	0.5	70	107	39	10.65	10	0.12
W179063		1.06	<0.5	9.27	≤	30	<0.5	≤	9.02	<0.5	52	502	107	8.15	20	0.11
W179064		0.82	<0.5	8.48	≤	50	<0.5	≤	7.24	<0.5	61	98	88	8.31	10	0.13
W179065		0.56	0.9	0.67	≤	20	<0.5	43	0.66	<0.5	4	61	6	1.31	<10	0.13
W179066		0.56	<0.5	6.52	≤	280	<0.5	≤	6.30	<0.5	37	529	49	7.09	10	0.85
W179067		0.56	<0.5	7.86	≤	170	<0.5	≤	7.22	<0.5	50	254	193	7.76	10	1.11
W179068		0.78	<0.5	8.05	≤	580	1.3	≤	3.04	<0.5	10	29	27	3.07	20	1.30
W179069		0.66	0.6	0.10	≤	<10	<0.5	421	0.06	<0.5	<1	28	43	0.72	<10	0.01
W179070		0.42	<0.5	8.50	≤	70	3.4	39	8.57	<0.5	53	232	32	8.53	20	0.39
W179071		0.87	<0.5	8.49	≤	70	<0.5	4	9.94	<0.5	38	222	124	8.28	20	0.24
W179072		0.39	<0.5	7.64	≤	50	<0.5	≤	6.79	<0.5	46	13	15	10.80	20	0.16
W179073		0.95	<0.5	0.93	≤	10	<0.5	≤	0.96	<0.5	2	31	9	1.35	<10	0.03
W179074		0.57	<0.5	9.69	≤	140	<0.5	≤	8.72	<0.5	41	22	7	6.99	10	0.21
W179075		0.51	<0.5	0.75	≤	20	<0.5	≤	0.84	<0.5	3	32	19	1.33	<10	0.06
W179076		0.78	<0.5	8.25	≤	320	<0.5	≤	5.47	<0.5	21	5	159	9.33	20	0.61
W179077		0.48	<0.5	6.03	≤	70	<0.5	≤	2.50	<0.5	12	4	140	9.70	20	0.31
W179078		0.65	<0.5	8.77	≤	300	<0.5	≤	8.51	<0.5	36	639	2	5.33	10	0.27
W179079		0.61	<0.5	4.39	6	10	<0.5	≤	8.77	<0.5	85	1245	2	7.19	10	0.10
W179080		1.14	<0.5	0.15	5	810	<0.5	≤	34.8	<0.5	2	4	2	0.16	<10	0.04



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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
W179041		<10	0.09	114	12	0.25	3	60	<2	<0.01	⊕	1	45	<20	0.02	<10
W179042		<10	4.09	1785	<1	1.47	171	240	<2	0.02	⊕	41	123	<20	0.51	<10
W179043		<10	0.36	227	1	0.04	10	10	<2	<0.01	⊕	2	4	<20	0.03	<10
W179044		<10	4.53	1495	<1	1.18	166	210	<2	0.06	⊕	42	149	<20	0.52	<10
W179045		<10	3.89	1460	1	1.16	182	260	<2	0.04	⊕	42	113	<20	0.56	<10
W179046		<10	0.49	266	1	0.12	18	20	<2	<0.01	⊕	4	6	<20	0.04	<10
W179047		<10	5.07	1525	1	1.52	161	260	<2	0.01	⊕	38	112	<20	0.53	<10
W179048		<10	0.10	123	2	0.05	5	30	<2	<0.01	⊕	1	2	<20	0.02	<10
W179049		20	1.98	948	1	3.17	17	1140	7	<0.01	⊕	13	850	<20	0.37	<10
W179050		20	1.45	725	1	3.51	12	1030	8	<0.01	⊕	10	811	<20	0.32	<10
W179051		10	4.37	2770	2	2.20	117	540	5	<0.01	⊕	38	452	<20	0.65	<10
W179052		10	1.09	607	1	3.99	23	690	4	0.06	⊕	7	409	<20	0.36	<10
W179053		<10	6.06	1405	<1	1.31	98	150	<2	<0.01	⊕	52	113	<20	0.23	<10
W179054		<10	7.59	1250	<1	1.18	107	90	<2	<0.01	⊕	49	77	<20	0.18	10
W179055		<10	7.03	1145	<1	1.44	129	80	<2	<0.01	⊕	46	101	<20	0.17	<10
W179056		10	2.67	1940	2	2.61	53	620	2	0.33	⊕	30	392	<20	0.53	10
W179057		<10	6.76	1460	1	1.16	115	120	<2	<0.01	⊕	51	59	<20	0.24	<10
W179058		<10	5.89	980	<1	1.44	104	110	<2	<0.01	⊕	39	113	<20	0.18	<10
W179059		<10	2.33	1400	1	0.84	31	210	<2	<0.01	⊕	44	116	<20	0.48	<10
W179060		10	1.59	908	8	2.33	45	790	49	0.15	⊕	8	17	<20	0.39	<10
W179061		<10	5.24	1400	<1	1.89	73	150	<2	<0.01	⊕	49	109	<20	0.23	<10
W179062		<10	8.21	1735	<1	0.84	267	20	<2	0.01	⊕	34	15	<20	0.28	<10
W179063		<10	5.42	1305	<1	1.63	162	200	<2	<0.01	⊕	45	119	<20	0.42	<10
W179064		<10	6.24	1290	1	1.18	279	220	<2	0.06	⊕	22	114	<20	0.37	10
W179065		<10	0.69	193	9	0.13	22	40	51	0.01	⊕	1	12	<20	0.03	<10
W179066		<10	6.72	1330	1	1.50	168	230	<2	0.04	⊕	31	139	<20	0.40	<10
W179067		<10	5.37	1205	<1	1.21	101	270	5	0.90	⊕	38	125	<20	0.49	<10
W179068		10	1.06	568	<1	4.02	13	750	8	0.01	⊕	7	774	<20	0.26	<10
W179069		<10	0.03	81	1	0.04	2	10	4	0.01	⊕	<1	3	<20	<0.01	<10
W179070		<10	2.85	1795	1	2.21	156	290	2	0.02	⊕	45	204	<20	0.60	<10
W179071		<10	2.56	1820	2	1.89	87	310	<2	0.11	⊕	43	183	<20	0.58	<10
W179072		<10	3.13	1755	<1	1.65	37	280	<2	<0.01	⊕	53	81	<20	0.56	<10
W179073		<10	0.38	231	<1	0.24	1	70	<2	<0.01	⊕	5	7	<20	0.08	<10
W179074		<10	4.70	1325	1	1.90	68	280	<2	<0.01	⊕	44	110	<20	0.29	<10
W179075		<10	0.30	223	1	0.06	4	40	<2	0.02	⊕	4	11	<20	0.02	<10
W179076		<10	3.25	1260	1	1.93	15	320	<2	0.29	⊕	62	122	<20	0.56	<10
W179077		10	1.59	1160	1	1.70	<1	530	2	0.13	⊕	45	66	<20	0.58	<10
W179078		10	6.02	1245	1	1.22	111	80	2	<0.01	⊕	34	76	<20	0.15	<10
W179079		10	9.44	1750	<1	0.45	558	20	<2	<0.01	⊕	24	98	<20	0.15	<10
W179080		10	0.89	982	<1	<0.01	<1	160	10	0.12	⊕	1	158	<20	0.02	10



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CERTIFICAT D'ANALYSE VO17185392

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
W179041		<10	9	<10	4	<0.001
W179042		<10	263	<10	87	0.002
W179043		<10	15	<10	8	<0.001
W179044		<10	269	<10	90	<0.001
W179045		<10	282	<10	86	0.002
W179046		<10	25	<10	9	<0.001
W179047		<10	267	<10	87	<0.001
W179048		<10	6	60	2	<0.001
W179049		<10	132	<10	90	<0.001
W179050		<10	112	<10	72	<0.001
W179051		<10	265	<10	142	<0.001
W179052		<10	111	<10	81	<0.001
W179053		<10	212	<10	49	<0.001
W179054		<10	186	<10	43	<0.001
W179055		<10	172	<10	48	0.003
W179056		<10	223	<10	105	0.001
W179057		<10	231	<10	48	0.007
W179058		<10	150	<10	39	0.001
W179059		<10	334	<10	50	0.002
W179060		<10	151	40	302	4.03
W179061		<10	216	<10	42	<0.001
W179062		<10	256	<10	108	<0.001
W179063		<10	233	<10	98	<0.001
W179064		<10	180	<10	81	<0.001
W179065		<10	19	<10	30	0.018
W179066		<10	210	<10	118	<0.001
W179067		<10	256	<10	85	<0.001
W179068		<10	74	<10	66	<0.001
W179069		<10	4	<10	<2	0.007
W179070		<10	307	<10	103	<0.001
W179071		<10	279	<10	96	<0.001
W179072		<10	354	<10	61	<0.001
W179073		<10	25	<10	5	<0.001
W179074		<10	216	<10	46	<0.001
W179075		<10	22	<10	4	0.001
W179076		<10	423	<10	41	0.137
W179077		<10	223	<10	36	<0.001
W179078		<10	141	<10	47	<0.001
W179079		<10	131	<10	89	<0.001
W179080		<10	2	<10	3	<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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
W179081		0.85	<0.5	0.02	<5	<10	<0.5	<2	0.15	<0.5	<1	28	1	0.60	<10	<0.01
W179082		0.67	<0.5	3.14	<5	<10	<0.5	3	5.04	<0.5	97	1565	77	9.08	10	0.01
W179083		1.23	<0.5	7.15	<5	<10	<0.5	<2	0.02	<0.5	86	1375	11	10.20	20	<0.01
W179084		0.84	<0.5	2.95	<5	<10	<0.5	<2	3.95	<0.5	52	1380	63	8.27	10	0.03
W179085		0.35	<0.5	7.10	<5	350	2.4	<2	0.33	<0.5	2	23	1	5.71	30	4.50
W179086		0.47	<0.5	8.44	<5	670	1.3	5	3.41	<0.5	24	140	41	4.65	20	2.30
W179087		0.23	<0.5	1.72	<5	70	<0.5	<2	0.56	<0.5	15	27	7	3.49	10	0.31
W179088		0.39	<0.5	8.06	<5	690	1.4	<2	2.84	<0.5	14	47	11	3.45	20	2.31
W179089		0.52	<0.5	8.57	<5	10	<0.5	4	12.30	<0.5	4	20	1	9.84	60	0.06
W179090		1.03	<0.5	8.15	<5	240	0.7	<2	4.45	<0.5	44	210	75	6.96	20	0.67
W179091		0.89	<0.5	7.21	<5	140	<0.5	5	6.91	<0.5	48	33	135	14.30	20	0.30
W179092		1.22	<0.5	8.42	5	490	1.6	2	2.93	<0.5	11	47	10	2.85	20	1.29
W179093		0.34	<0.5	7.94	7	700	1.2	<2	2.50	<0.5	7	35	10	2.02	20	1.10
W179094		0.23	<0.5	7.97	<5	480	0.9	<2	3.45	<0.5	15	59	9	3.45	20	1.06
W179095		0.72	<0.5	7.88	<5	490	1.1	2	4.42	<0.5	18	79	8	4.38	20	0.71
W179096		0.55	<0.5	8.95	<5	520	1.0	2	4.32	<0.5	18	87	48	3.36	20	1.67
W179097		0.63	<0.5	9.50	32	480	1.6	<2	3.80	<0.5	40	99	95	5.38	30	1.79
W179098		0.78	<0.5	9.91	34	580	1.5	3	3.02	<0.5	29	101	88	5.46	30	2.33
W179099		0.91	<0.5	9.64	5	500	1.8	3	3.34	<0.5	33	104	90	5.25	30	1.62
W179100		0.11	<0.5	7.19	33	610	0.8	3	2.45	0.6	16	65	149	5.28	20	1.12
W179101		0.75	<0.5	4.95	<5	30	0.6	4	6.16	<0.5	49	45	195	9.54	20	0.07
W179102		0.83	<0.5	9.04	8	760	1.2	2	2.18	<0.5	16	69	24	6.99	30	2.70
W179103		0.39	<0.5	0.38	<5	30	<0.5	<2	0.11	<0.5	1	25	2	0.95	<10	0.09
W179104		0.82	<0.5	7.46	<5	340	<0.5	<2	5.90	<0.5	51	291	215	14.70	20	0.91
W179105		0.44	<0.5	7.68	12	390	<0.5	<2	3.86	<0.5	41	307	90	5.66	20	1.15
W179106		0.82	<0.5	0.32	<5	<10	<0.5	<2	0.25	<0.5	3	37	2	1.06	<10	<0.01
W179107		0.67	<0.5	6.02	8	180	1.2	3	0.49	<0.5	22	53	56	7.72	10	1.51
W179108		0.60	<0.5	7.39	7	150	<0.5	<2	6.86	<0.5	46	47	61	12.65	20	0.32
W179109		0.70	<0.5	6.72	<5	90	<0.5	4	6.65	<0.5	47	39	104	13.95	20	0.14
W179110		0.86	<0.5	7.58	<5	30	0.5	3	7.43	<0.5	56	54	84	9.44	20	0.07
W179111		0.72	<0.5	6.89	154	110	<0.5	3	4.58	0.6	76	42	111	16.35	20	0.38
W179112		0.38	<0.5	0.69	<5	10	<0.5	<2	0.60	<0.5	2	24	2	1.49	<10	0.03
W179113		0.64	<0.5	7.45	<5	80	<0.5	<2	6.75	0.7	44	129	33	9.35	20	0.50
W179114		0.51	<0.5	1.71	<5	20	<0.5	<2	1.03	<0.5	3	33	8	1.53	<10	0.21
W179115		0.54	<0.5	0.56	<5	10	<0.5	<2	0.17	<0.5	<1	22	3	0.71	<10	0.05
W179116		0.74	<0.5	8.49	<5	10	<0.5	<2	9.50	<0.5	40	294	44	5.92	10	0.07
W179117		0.54	<0.5	6.97	<5	20	<0.5	4	8.24	<0.5	10	145	20	3.29	10	0.08
W179118		0.54	<0.5	2.75	<5	<10	<0.5	<2	2.89	0.8	133	2160	54	10.10	10	<0.01
W179119		0.58	<0.5	2.40	<5	<10	<0.5	<2	2.36	0.6	109	1730	31	9.69	10	<0.01
W179120		0.92	<0.5	0.09	<5	350	<0.5	<2	34.7	<0.5	1	9	1	0.15	<10	0.01



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CERTIFICAT D'ANALYSE VO17185392

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 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
W179081		<10	0.02	77	<1	0.01	1	10	<2	<0.01	⊕	<1	2	<20	<0.01	<10
W179082		10	13.45	2060	<1	0.06	635	50	<2	0.01	⊕	25	8	<20	0.14	<10
W179083		<10	14.10	501	<1	<0.01	478	40	<2	0.01	⊕	8	<1	<20	0.63	<10
W179084		10	14.50	1545	<1	0.02	273	60	5	0.26	⊕	17	11	<20	0.09	<10
W179085		10	0.12	467	<1	2.13	5	30	39	<0.01	⊕	4	127	30	0.10	<10
W179086		10	2.43	706	23	2.51	47	550	3	0.10	⊕	21	768	<20	0.46	10
W179087		<10	1.70	563	<1	0.06	21	20	3	<0.01	⊕	5	18	<20	0.20	<10
W179088		30	1.45	605	1	3.38	19	830	13	<0.01	⊕	9	624	<20	0.30	<10
W179089		10	0.43	629	1	0.07	3	370	4	<0.01	⊕	4	5650	<20	0.12	<10
W179090		10	2.93	858	<1	2.29	62	440	14	2.06	⊕	23	731	<20	0.79	<10
W179091		10	3.60	4440	<1	1.22	45	500	<2	0.71	⊕	48	111	<20	0.74	10
W179092		10	1.25	391	<1	3.80	26	680	10	<0.01	⊕	9	778	<20	0.25	<10
W179093		<10	0.68	314	2	3.23	16	420	6	0.01	⊕	6	892	<20	0.20	<10
W179094		10	1.84	513	1	3.39	40	740	8	<0.01	⊕	10	600	<20	0.33	<10
W179095		20	2.42	883	42	3.04	35	990	9	0.01	⊕	14	719	<20	0.39	<10
W179096		10	1.03	784	1	2.04	30	610	7	0.14	⊕	11	778	<20	0.32	<10
W179097		30	0.97	795	2	1.84	73	730	16	0.86	⊕	24	548	<20	0.47	10
W179098		10	1.20	561	6	2.45	39	880	15	0.46	⊕	24	495	<20	0.53	10
W179099		10	1.14	612	3	2.66	59	740	11	0.63	⊕	27	517	<20	0.55	10
W179100		10	1.53	881	8	2.24	42	780	50	0.15	5	17	280	<20	0.37	<10
W179101		<10	3.04	1985	<1	2.40	59	300	7	5.28	⊕	33	159	<20	0.39	10
W179102		10	1.78	1465	5	2.54	32	660	8	0.49	⊕	28	551	<20	0.58	<10
W179103		<10	0.06	125	<1	0.11	2	30	<2	0.04	⊕	1	22	<20	0.02	<10
W179104		<10	2.94	4340	<1	0.56	192	260	<2	1.88	7	41	69	<20	0.52	<10
W179105		<10	1.74	1560	4	1.35	131	250	<2	0.25	⊕	35	120	<20	0.50	<10
W179106		<10	0.17	186	1	0.06	4	10	3	0.01	⊕	2	6	<20	0.04	<10
W179107		10	1.30	607	3	2.36	54	570	8	2.35	⊕	9	83	<20	0.14	<10
W179108		10	3.85	3150	1	1.37	53	390	<2	0.14	⊕	46	116	<20	0.70	<10
W179109		10	3.94	3710	1	1.14	50	360	<2	0.16	⊕	42	71	<20	0.63	10
W179110		10	3.90	1955	<1	1.68	77	370	<2	0.01	7	47	98	<20	0.70	10
W179111		10	4.06	3720	1	1.10	109	390	<2	0.68	⊕	42	45	<20	0.71	<10
W179112		<10	0.24	311	<1	0.17	3	130	<2	<0.01	⊕	2	14	<20	0.05	<10
W179113		<10	4.06	1575	2	1.97	91	270	<2	0.02	⊕	41	155	<20	0.59	<10
W179114		<10	0.35	237	8	0.54	7	60	<2	0.01	⊕	4	41	<20	0.07	<10
W179115		<10	0.02	83	<1	0.24	<1	10	<2	<0.01	⊕	<1	7	<20	<0.01	<10
W179116		<10	6.29	1145	<1	0.70	100	90	2	0.04	⊕	48	83	<20	0.17	<10
W179117		<10	2.07	658	2	0.07	39	50	<2	0.01	⊕	22	102	<20	0.08	<10
W179118		<10	16.45	1690	<1	0.01	933	40	<2	0.29	⊕	19	17	<20	0.10	<10
W179119		<10	16.80	1865	<1	0.01	752	30	<2	0.18	⊕	18	8	<20	0.11	<10
W179120		10	1.15	1130	<1	<0.01	<1	140	7	0.05	⊕	<1	174	<20	0.01	<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
W179081		<10	2	<10	<2	<0.001
W179082		<10	118	<10	96	<0.001
W179083		<10	193	<10	110	<0.001
W179084		<10	80	<10	85	<0.001
W179085		<10	30	<10	51	<0.001
W179086		<10	163	<10	69	<0.001
W179087		<10	77	<10	70	<0.001
W179088		<10	86	<10	65	<0.001
W179089		<10	70	<10	17	<0.001
W179090		<10	188	<10	117	0.014
W179091		<10	350	<10	160	<0.001
W179092		<10	69	<10	40	<0.001
W179093		<10	56	<10	43	<0.001
W179094		<10	91	<10	55	<0.001
W179095		<10	122	<10	59	<0.001
W179096		<10	100	<10	76	<0.001
W179097		<10	182	<10	113	0.001
W179098		<10	196	<10	91	0.004
W179099		<10	216	<10	89	0.002
W179100		<10	145	40	293	3.90
W179101		<10	192	130	71	0.315
W179102		<10	205	10	116	0.011
W179103		<10	7	<10	2	<0.001
W179104		<10	278	<10	109	0.292
W179105		<10	260	10	61	2.39
W179106		<10	14	<10	5	0.007
W179107		<10	48	<10	75	0.017
W179108		<10	328	<10	122	<0.001
W179109		<10	311	<10	121	<0.001
W179110		<10	335	<10	109	<0.001
W179111		<10	305	<10	780	0.001
W179112		<10	19	<10	10	<0.001
W179113		<10	284	<10	100	<0.001
W179114		<10	32	<10	11	<0.001
W179115		<10	1	<10	<2	<0.001
W179116		<10	176	<10	49	<0.001
W179117		<10	104	120	14	<0.001
W179118		<10	109	<10	102	<0.001
W179119		<10	90	<10	93	<0.001
W179120		<10	1	<10	3	0.008



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CERTIFICAT D'ANALYSE VO17185392

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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
W179121		0.74	<0.5	7.28	≤	20	<0.5	2	5.40	0.7	44	68	153	10.85	20	0.09
W179122		0.57	<0.5	1.12	≤	90	<0.5	<2	0.56	<0.5	2	25	27	1.10	<10	0.08
W179123		0.65	0.7	7.21	≤	250	0.5	2	7.62	0.8	62	145	599	14.05	20	0.81
W179124		0.68	<0.5	8.00	≤	500	0.9	5	4.50	0.5	34	129	141	7.19	20	1.34
W179125		1.06	<0.5	5.48	≤	280	1.1	3	7.20	0.7	56	75	199	10.10	20	1.02
W179126		0.75	<0.5	7.66	≤	270	1.0	<2	4.50	<0.5	18	46	88	4.72	20	0.59
W179127		0.55	<0.5	7.95	≤	520	0.8	<2	4.57	<0.5	28	126	78	7.13	20	1.34
W179128		0.68	<0.5	7.52	≤	30	0.8	<2	1.55	1.4	57	21	785	3.50	20	0.08
W179129		0.85	<0.5	7.52	≤	590	0.9	3	3.06	<0.5	23	78	29	5.64	20	1.82
W179130		0.77	<0.5	7.34	≤	500	0.8	3	4.36	<0.5	23	102	29	5.64	20	1.35
W179131		0.94	<0.5	7.68	≤	580	1.0	<2	3.77	<0.5	25	58	47	5.56	20	1.60
W179132		0.43	0.6	5.81	9	530	0.5	2	0.37	15.9	14	11	519	5.75	20	1.95
W179133		0.56	<0.5	1.11	≤	10	<0.5	<2	0.98	<0.5	6	37	24	1.73	<10	0.03
W179134		1.38	<0.5	1.56	≤	20	<0.5	<2	2.07	1.0	115	38	279	20.9	<10	0.06
W179135		0.95	<0.5	7.73	≤	40	0.6	4	5.76	0.8	92	198	322	11.90	20	0.11
W179136		0.47	<0.5	5.50	≤	200	0.5	<2	2.04	0.8	74	246	343	11.25	10	0.38
W179137		0.99	<0.5	7.10	≤	60	0.9	<2	10.45	0.6	31	219	10	7.44	20	0.34
W179138		0.37	<0.5	7.42	≤	450	1.0	<2	3.24	<0.5	18	63	27	4.11	20	1.44
W179139		0.74	1.3	3.55	≤	50	<0.5	3	4.71	<0.5	7	108	22	3.28	10	0.27
W179140		0.11	0.8	6.95	33	590	0.8	<2	2.41	1.0	17	63	151	5.19	20	1.10
W179141		1.01	<0.5	7.72	≤	90	0.5	3	7.39	0.5	42	139	149	11.50	20	0.50
W179142		0.51	<0.5	8.13	≤	30	1.2	<2	9.71	0.7	13	55	9	7.03	40	0.16
W179143		1.30	<0.5	5.72	≤	10	0.6	<2	4.11	<0.5	46	306	157	8.11	20	0.02
W179144		0.87	<0.5	7.48	≤	690	1.2	<2	3.04	0.5	15	46	45	3.58	20	2.09
W179145		0.37	<0.5	7.44	≤	870	1.1	2	2.15	<0.5	14	44	18	3.44	20	2.35
W179146		0.68	<0.5	7.18	≤	650	1.2	<2	2.23	<0.5	11	38	24	2.86	20	2.56
W179147		0.55	<0.5	6.69	≤	150	0.6	4	0.15	<0.5	1	13	7	1.20	10	0.79
W179148		0.90	<0.5	6.83	≤	70	<0.5	2	7.85	0.6	54	120	38	8.93	10	0.12
W179149		1.01	<0.5	7.37	≤	50	<0.5	2	7.67	<0.5	57	126	101	9.57	20	0.13
W179150		1.13	<0.5	2.45	≤	50	<0.5	<2	1.54	<0.5	5	31	42	1.20	<10	0.29
W179151		0.71	<0.5	8.26	≤	770	1.4	2	3.08	<0.5	14	20	18	3.61	20	2.33
W179152		0.91	<0.5	8.43	≤	860	1.3	<2	3.19	<0.5	17	19	44	4.08	20	2.29
W179153		0.88	<0.5	0.72	≤	10	<0.5	<2	0.89	<0.5	<1	29	8	1.18	<10	0.05
W179154		0.92	<0.5	8.60	≤	830	1.4	<2	3.48	<0.5	14	20	26	3.83	20	2.23
W179155		0.72	<0.5	8.37	≤	910	1.4	<2	3.61	<0.5	14	22	20	3.91	20	2.23
W179156		0.76	<0.5	8.60	≤	980	1.4	<2	2.93	<0.5	13	18	15	3.84	20	2.48
W179157		0.64	<0.5	7.53	99	380	2.0	4	3.32	<0.5	19	246	103	5.93	20	2.75
W179158		0.19	<0.5	1.99	21	140	0.6	<2	0.60	<0.5	2	32	6	1.06	<10	0.72
W179159		0.28	<0.5	9.15	183	470	1.3	2	0.92	<0.5	24	167	39	3.41	20	3.69
W179160		0.93	<0.5	0.09	≤	580	<0.5	<2	35.9	<0.5	<1	3	1	0.11	<10	0.02



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CERTIFICAT D'ANALYSE VO17185392

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 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
W179121		<10	5.29	1130	1	1.84	40	390	<2	0.07	⊕	39	133	<20	0.73	<10
W179122		<10	0.19	139	1	0.35	2	30	2	<0.01	⊕	1	34	<20	0.04	<10
W179123		10	3.02	2520	3	1.27	76	380	115	3.52	⊕	31	694	<20	0.48	<10
W179124		10	1.97	1580	3	2.47	68	510	7	0.64	⊕	27	380	<20	0.48	<10
W179125		20	4.07	1240	1	2.32	134	660	<2	0.02	⊕	22	313	<20	1.01	<10
W179126		10	1.15	1185	2	3.18	11	780	12	0.27	⊕	12	770	<20	0.32	<10
W179127		10	2.19	1715	1	2.78	58	570	10	0.34	⊕	27	516	<20	0.53	<10
W179128		10	1.19	170	1	4.48	13	660	4	0.51	⊕	7	177	<20	0.31	<10
W179129		10	1.91	1150	1	2.74	28	550	5	0.21	⊕	22	593	<20	0.45	10
W179130		20	1.65	1380	2	2.28	39	660	8	0.32	⊕	17	359	<20	0.42	<10
W179131		10	1.63	1255	2	2.78	27	560	6	1.10	⊕	22	467	<20	0.45	<10
W179132		20	0.65	143	3	1.03	17	330	10	1.69	⊕	9	38	<20	0.15	<10
W179133		<10	0.50	242	9	0.33	7	30	<2	0.02	⊕	4	25	<20	0.07	<10
W179134		10	1.24	540	3	0.24	230	530	3	9.36	⊕	11	31	<20	0.08	<10
W179135		10	3.87	1615	1	1.98	154	630	7	2.70	⊕	48	199	<20	0.82	<10
W179136		20	2.59	732	7	1.99	169	320	9	4.84	⊕	26	108	<20	0.22	<10
W179137		<10	3.11	1965	<1	0.16	125	240	6	0.12	⊕	35	255	<20	0.49	<10
W179138		20	1.82	818	1	2.73	30	680	4	0.03	⊕	12	295	<20	0.37	<10
W179139		<10	0.51	653	29	0.10	29	70	82	0.21	⊕	9	229	<20	0.15	<10
W179140		10	1.51	858	8	2.21	39	750	48	0.14	⊕	16	274	<20	0.38	<10
W179141		<10	3.01	2180	1	1.53	82	360	3	0.78	⊕	40	259	<20	0.61	<10
W179142		10	1.11	1155	2	0.13	27	580	10	0.11	⊕	12	1940	<20	0.30	<10
W179143		<10	2.85	1505	5	0.02	136	290	5	1.03	⊕	39	920	<20	0.60	<10
W179144		20	1.64	711	1	3.07	17	790	25	0.01	⊕	10	580	<20	0.32	<10
W179145		10	1.42	577	<1	2.91	14	680	28	0.01	⊕	9	612	<20	0.32	<10
W179146		20	1.15	532	1	2.86	11	600	14	<0.01	⊕	7	451	<20	0.24	<10
W179147		10	0.51	130	1	4.78	<1	230	2	0.10	⊕	1	93	<20	0.09	<10
W179148		<10	4.80	1630	1	1.13	101	230	<2	<0.01	⊕	36	98	<20	0.54	<10
W179149		<10	4.80	1680	<1	1.20	100	280	4	0.04	⊕	40	128	<20	0.54	<10
W179150		<10	0.34	220	1	0.35	12	110	<2	0.02	⊕	3	39	<20	0.04	<10
W179151		20	1.34	686	<1	3.12	10	970	8	0.01	⊕	9	729	<20	0.27	<10
W179152		20	1.54	751	2	3.45	11	1040	7	<0.01	⊕	10	755	<20	0.31	10
W179153		<10	0.06	141	<1	0.08	<1	50	2	0.01	⊕	1	339	<20	0.02	<10
W179154		30	1.34	694	1	3.25	11	930	10	<0.01	⊕	9	827	<20	0.30	<10
W179155		30	1.39	738	1	3.22	11	950	9	<0.01	⊕	10	784	<20	0.31	<10
W179156		20	1.42	684	2	3.47	11	990	9	<0.01	⊕	11	661	<20	0.31	<10
W179157		20	3.64	1160	1	0.22	45	2080	8	0.31	⊕	25	359	<20	0.34	<10
W179158		<10	0.24	136	<1	0.37	5	580	7	0.02	⊕	2	161	<20	0.03	<10
W179159		40	1.02	333	3	3.84	80	760	16	0.53	⊕	16	438	20	0.35	10
W179160		10	0.42	638	<1	<0.01	<1	140	157	0.08	⊕	1	212	<20	0.01	10



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CERTIFICAT D'ANALYSE VO17185392

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
W179121		<10	349	<10	87	<0.001
W179122		<10	16	<10	3	<0.001
W179123		<10	223	<10	158	0.009
W179124		<10	190	<10	87	0.001
W179125		<10	235	<10	81	<0.001
W179126		<10	123	10	54	0.001
W179127		<10	219	<10	108	0.010
W179128		<10	68	<10	682	0.002
W179129		<10	181	<10	85	0.004
W179130		<10	150	20	76	0.001
W179131		<10	168	<10	77	0.004
W179132		<10	30	<10	5050	0.006
W179133		<10	31	<10	22	0.001
W179134		<10	51	<10	57	0.001
W179135		<10	294	<10	144	0.009
W179136		<10	94	<10	308	0.001
W179137		<10	237	<10	86	<0.001
W179138		<10	117	<10	74	<0.001
W179139		<10	100	<10	25	0.011
W179140		<10	143	40	292	3.93
W179141		<10	288	<10	105	0.020
W179142		<10	291	<10	43	0.004
W179143		<10	125	<10	97	<0.001
W179144		<10	95	<10	521	0.013
W179145		<10	100	<10	268	0.004
W179146		<10	67	<10	57	<0.001
W179147		<10	17	<10	9	0.013
W179148		<10	271	<10	92	0.002
W179149		<10	286	<10	100	0.004
W179150		<10	14	<10	9	<0.001
W179151		<10	91	<10	66	<0.001
W179152		<10	114	<10	75	<0.001
W179153		<10	18	<10	3	<0.001
W179154		<10	99	<10	73	<0.001
W179155		<10	106	<10	70	<0.001
W179156		<10	99	<10	67	<0.001
W179157		<10	152	<10	83	0.003
W179158		<10	12	50	7	<0.001
W179159		<10	104	<10	17	0.004
W179160		<10	1	<10	<2	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
W179161		0.23	<0.5	6.87	16	1250	1.3	<2	0.83	<0.5	1	38	3	1.06	10	3.24
W179162		0.59	<0.5	10.15	36	1200	1.5	<2	1.46	<0.5	24	212	41	5.09	30	4.09
W179163		0.55	<0.5	7.60	<5	510	1.5	2	2.06	<0.5	14	167	105	4.07	20	1.91
W179164		0.68	<0.5	8.81	18	660	1.9	<2	1.98	<0.5	20	214	124	4.64	20	2.42
W179165		0.74	<0.5	8.51	16	700	1.5	<2	2.17	<0.5	14	109	41	3.68	20	2.99
W179166		0.46	<0.5	9.34	354	820	1.9	2	1.67	<0.5	20	171	72	4.51	20	2.93
W179167		1.54	<0.5	4.52	271	260	0.7	<2	3.06	<0.5	39	703	3	4.76	20	1.08
W179168		0.91	<0.5	5.88	212	370	1.0	<2	4.95	<0.5	35	671	<1	6.28	20	1.71
W179169		1.01	<0.5	4.90	7	40	0.8	4	2.91	0.7	37	110	170	12.90	10	1.82
W179170		0.30	<0.5	7.12	10	280	2.0	<2	3.34	<0.5	26	242	56	7.47	20	1.71
W179171		0.42	<0.5	1.25	<5	40	<0.5	<2	1.27	<0.5	5	110	7	1.86	<10	0.25
W179172		0.93	<0.5	6.69	5	160	0.6	<2	5.94	<0.5	41	87	71	10.35	20	1.18
W179173		1.30	<0.5	7.31	5	280	0.9	3	6.47	0.5	40	201	99	10.85	20	1.57
W179174		1.01	<0.5	7.59	12	340	0.8	<2	5.37	<0.5	42	212	85	11.05	20	1.69
W179175		0.88	<0.5	7.01	7	160	1.2	5	3.73	<0.5	27	216	93	9.57	20	1.83
W179176		1.42	<0.5	6.33	6	290	0.8	<2	6.83	<0.5	39	475	33	6.39	20	1.38
W179177		0.88	<0.5	0.11	5	10	0.8	4	0.54	<0.5	1	9	7	19.30	<10	0.02
W179178		0.78	<0.5	8.11	6	470	0.6	3	5.34	<0.5	54	101	44	10.80	20	1.76
W179179		1.16	<0.5	8.14	6	860	1.1	<2	2.61	<0.5	17	80	54	4.91	20	1.23
W179180		0.11	0.5	7.21	35	610	0.8	<2	2.45	0.6	17	65	148	5.29	20	1.12
W179181		0.80	<0.5	8.17	<5	1320	1.6	<2	2.32	<0.5	10	51	7	3.00	20	2.95
W179182		0.81	<0.5	7.81	11	1050	1.8	<2	2.19	<0.5	13	59	38	3.70	20	2.52
W179183		0.86	<0.5	7.47	23	120	<0.5	4	7.14	<0.5	47	81	17	13.60	20	0.36
W179184		0.74	<0.5	0.31	5	10	0.8	2	0.82	<0.5	<1	10	13	22.7	10	0.07
W179185		0.68	<0.5	7.88	<5	1080	9.0	3	1.80	<0.5	8	38	10	2.34	30	3.39
W179186		0.54	<0.5	7.83	18	990	1.7	<2	2.41	<0.5	11	60	82	3.85	20	2.50
W179187		0.82	<0.5	6.33	<5	280	0.5	<2	0.98	<0.5	17	85	11	2.67	20	1.02
W179188		0.60	<0.5	7.03	8	150	0.6	5	5.29	<0.5	42	106	190	14.45	50	0.25
W179189		0.43	<0.5	7.86	9	100	<0.5	3	6.70	<0.5	45	120	9	10.05	20	0.20
W179190		0.66	<0.5	7.68	7	380	0.6	3	0.34	<0.5	18	61	14	4.37	20	2.92
W179191		0.82	<0.5	0.26	<5	20	<0.5	<2	0.02	<0.5	<1	25	3	0.68	<10	0.09
W179192		0.80	0.5	15.45	<5	940	3.4	7	0.44	<0.5	38	132	18	7.67	30	4.56
W179193		0.92	0.5	8.21	5	260	1.6	4	2.34	<0.5	15	22	59	3.84	20	1.91
W179194		0.94	<0.5	7.99	7	210	<0.5	<2	6.10	<0.5	43	58	75	6.79	20	0.64
W179195		0.68	<0.5	6.87	8	40	<0.5	5	5.36	<0.5	45	5	110	12.10	20	0.20
W179196		0.82	<0.5	8.26	<5	510	1.1	<2	0.61	<0.5	13	84	37	5.44	20	3.10
W179197		0.47	<0.5	1.16	<5	50	<0.5	<2	0.33	<0.5	4	22	20	1.57	<10	0.29
W179198		0.25	<0.5	0.68	<5	20	<0.5	<2	0.16	<0.5	2	18	1	1.90	<10	0.06
W179199		0.46	1.7	8.30	12	1140	1.3	4	2.35	<0.5	13	23	100	6.68	20	1.01
W179200		1.05	<0.5	0.28	<5	720	<0.5	<2	34.5	<0.5	1	5	1	0.28	<10	0.04



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CERTIFICAT D'ANALYSE VO17185392

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 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	
W179161		10	0.22	122	1	1.27	8	270	35	0.01	♂	3	326	<20	0.06	<10	
W179162		30	1.92	631	3	2.11	104	310	44	0.13	♂	22	413	20	0.42	<10	
W179163		20	1.51	536	2	2.12	48	660	20	0.36	♂	12	399	<20	0.28	<10	
W179164		30	1.62	605	3	2.21	61	930	29	0.30	♂	15	387	20	0.37	<10	
W179165		10	1.29	453	2	2.42	42	700	22	0.77	♂	12	395	<20	0.27	10	
W179166		30	1.72	633	3	1.92	77	830	23	0.21	♂	17	397	<20	0.37	<10	
W179167		10	5.55	1255	<1	0.56	504	850	4	0.02	♂	13	166	<20	0.14	<10	
W179168		20	10.35	1375	<1	0.41	518	1190	2	<0.01	♂	20	47	<20	0.38	10	
W179169		10	1.05	1415	3	1.42	113	410	11	7.25	♂	18	103	<20	0.23	<10	
W179170		20	2.07	1585	2	1.72	106	690	11	2.93	♂	17	312	<20	0.31	10	
W179171		10	0.68	353	<1	0.22	16	230	2	0.13	♂	3	47	<20	0.07	<10	
W179172		10	3.19	2100	1	1.61	62	470	6	2.15	♂	42	288	<20	0.74	<10	
W179173		10	3.29	2390	<1	1.88	76	280	10	2.81	♂	38	279	<20	0.48	10	
W179174		10	3.37	2270	1	1.91	80	300	8	2.95	♂	39	274	<20	0.51	<10	
W179175		10	2.06	2120	2	2.32	67	420	14	4.22	♂	29	277	<20	0.43	10	
W179176		20	5.44	1560	<1	1.00	140	1110	4	0.66	♂	22	230	<20	0.29	<10	
W179177		<10	0.68	243	<1	0.02	<1	1320	<2	0.05	♂	<1	25	<20	<0.01	<10	
W179178		10	3.64	1565	1	1.32	82	1070	<2	0.15	♂	29	288	<20	1.16	10	
W179179		20	1.62	755	<1	3.96	22	1110	13	0.02	♂	16	456	<20	0.35	10	
W179180		10	1.52	883	8	2.24	42	800	49	0.15	♂	7	17	<20	0.37	10	
W179181		30	1.11	430	<1	3.32	19	930	18	<0.01	♂	7	898	<20	0.26	<10	
W179182		30	1.33	759	2	2.95	18	920	12	0.03	♂	10	791	20	0.28	<10	
W179183		10	2.20	5300	1	1.46	46	640	2	0.02	♂	44	113	<20	0.95	10	
W179184		<10	0.59	443	<1	0.06	<1	340	<2	0.09	♂	2	5	<20	0.03	<10	
W179185		20	0.81	438	1	3.24	14	720	25	<0.01	♂	9	804	<20	0.20	<10	
W179186		30	1.21	562	1	2.97	20	950	11	0.27	♂	5	10	692	<20	0.28	<10
W179187		10	1.04	459	2	2.01	44	120	8	0.01	♂	9	105	<20	0.27	<10	
W179188		10	2.12	3440	<1	2.71	51	510	7	5.49	♂	41	151	<20	0.76	<10	
W179189		10	3.52	3450	1	2.08	64	550	<2	0.03	♂	46	123	<20	0.84	<10	
W179190		10	0.60	1100	<1	0.13	40	610	<2	0.07	♂	16	37	<20	0.38	<10	
W179191		<10	0.02	62	<1	0.02	1	10	4	0.01	♂	<1	4	<20	0.01	<10	
W179192		<10	1.46	754	1	0.54	78	70	10	1.17	♂	7	26	287	<20	0.69	<10
W179193		20	1.69	698	1	1.35	26	570	24	1.07	♂	14	236	<20	0.34	<10	
W179194		10	3.65	1280	<1	2.24	56	390	3	0.08	♂	39	233	<20	0.46	<10	
W179195		<10	2.48	1670	<1	2.06	4	680	<2	0.04	♂	5	38	<20	1.07	<10	
W179196		10	1.76	773	<1	0.45	15	980	15	0.52	♂	19	64	<20	0.47	<10	
W179197		10	0.27	199	<1	0.15	19	250	4	0.43	♂	1	16	<20	0.05	<10	
W179198		<10	0.18	880	<1	0.02	4	70	<2	<0.01	♂	5	3	<20	0.04	<10	
W179199		30	0.66	1175	6	3.25	17	660	36	0.62	♂	11	1025	<20	0.34	<10	
W179200		10	0.55	769	<1	0.02	2	190	14	0.08	♂	1	296	<20	0.04	<10	



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CERTIFICAT D'ANALYSE VO17185392

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
W179161		<10	26	<10	9	0.004
W179162		<10	160	<10	84	0.005
W179163		<10	88	<10	63	<0.001
W179164		<10	113	<10	71	0.001
W179165		<10	88	<10	63	<0.001
W179166		<10	121	<10	72	0.004
W179167		<10	100	<10	72	0.004
W179168		<10	162	<10	74	<0.001
W179169		<10	95	<10	254	0.008
W179170		<10	107	<10	299	0.004
W179171		<10	29	<10	25	<0.001
W179172		<10	328	<10	167	0.010
W179173		<10	252	<10	248	0.013
W179174		<10	267	<10	251	0.009
W179175		<10	182	<10	310	0.005
W179176		<10	173	<10	147	<0.001
W179177		<10	3	10	10	0.013
W179178		<10	250	<10	136	<0.001
W179179		<10	114	<10	78	0.007
W179180		<10	147	40	291	4.20
W179181		<10	62	<10	61	<0.001
W179182		<10	76	<10	62	0.010
W179183		<10	395	<10	125	<0.001
W179184		<10	24	<10	25	<0.001
W179185		<10	46	<10	67	<0.001
W179186		<10	80	<10	40	0.010
W179187		<10	73	<10	25	0.012
W179188		<10	302	<10	55	0.024
W179189		<10	359	<10	103	<0.001
W179190		<10	124	<10	41	0.003
W179191		<10	4	<10	<2	<0.001
W179192		<10	221	<10	76	0.022
W179193		<10	117	<10	89	0.024
W179194		<10	248	<10	67	0.006
W179195		<10	524	<10	77	0.014
W179196		<10	146	<10	76	0.025
W179197		<10	14	<10	15	0.007
W179198		<10	16	<10	5	<0.001
W179199		<10	51	<10	53	0.011
W179200		<10	5	<10	5	<0.001

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



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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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
W179201		0.64	<0.5	8.63	△	750	1.2	<2	3.44	<0.5	6	32	13	2.61	20	1.69
W179202		0.75	<0.5	9.16	△	320	0.8	<2	5.25	<0.5	18	30	63	6.48	20	0.67
W179203		0.51	<0.5	8.77	△	320	1.0	<2	3.46	<0.5	10	60	23	3.38	20	0.71
W179204		0.31	<0.5	1.23	△	60	<0.5	<2	0.54	<0.5	<1	25	13	0.76	<10	0.24
W179205		0.73	<0.5	9.07	△	630	1.4	<2	3.59	<0.5	4	30	11	1.95	20	1.58
W179206		0.39	<0.5	9.36	△	510	1.2	<2	3.77	<0.5	15	39	1	5.13	20	1.27
W179207		1.59	<0.5	8.21	△	430	1.0	2	3.05	<0.5	18	87	48	3.59	20	1.03
W179208		1.38	<0.5	8.49	△	660	1.1	2	3.30	<0.5	8	36	12	2.11	20	1.23
W179209		1.11	<0.5	8.78	△	550	1.0	<2	4.14	<0.5	8	37	16	2.53	20	1.49
W179210		1.66	<0.5	9.04	△	440	1.0	2	3.57	<0.5	8	29	21	2.21	20	1.26
W179211		1.22	<0.5	8.57	△	450	1.0	<2	3.32	<0.5	9	33	20	2.04	20	1.30
W179212		1.06	<0.5	8.27	5	320	1.2	<2	3.03	<0.5	14	51	38	3.52	20	1.22
W179213		0.83	<0.5	7.88	△	130	0.8	2	6.19	<0.5	44	98	48	11.65	30	0.55
W179214		1.04	<0.5	7.32	6	20	<0.5	<2	3.69	<0.5	28	108	76	9.62	20	0.21
W179215		1.05	<0.5	6.49	5	10	0.5	5	4.39	<0.5	29	107	64	10.30	20	0.14
W179216		0.54	<0.5	6.98	△	20	<0.5	<2	6.38	<0.5	48	53	103	10.05	20	0.24
W179217		1.32	<0.5	6.73	△	180	0.5	2	4.84	<0.5	76	46	633	10.35	20	0.88
W179218		1.17	<0.5	7.20	△	510	0.8	6	2.05	<0.5	71	42	403	11.15	20	1.27
W179219		0.96	1.4	6.25	△	360	0.6	3	7.23	<0.5	32	19	404	9.37	20	1.78
W179220		0.11	0.9	6.95	39	590	0.8	<2	2.37	0.5	18	63	144	5.09	20	1.08
W179221		1.36	<0.5	6.48	9	30	0.7	<2	2.09	0.5	15	11	501	15.00	20	0.17
W179222		0.96	<0.5	9.78	△	30	1.3	2	8.47	0.8	29	24	67	12.50	40	0.13
W179223		0.69	<0.5	7.49	△	460	0.9	<2	2.32	3.0	12	17	37	5.32	20	1.05
W179224		0.68	<0.5	6.40	△	110	0.9	<2	5.97	<0.5	6	21	37	6.68	20	0.46
W179225		0.78	<0.5	7.58	△	270	0.9	2	2.34	<0.5	11	19	15	4.37	20	1.05
W179226		0.94	0.7	7.28	6	10	0.9	4	5.16	0.9	23	21	144	19.75	30	<0.01
W179227		1.12	<0.5	8.18	△	140	<0.5	<2	7.61	0.8	55	231	428	10.05	20	0.86
W179228		0.62	<0.5	6.93	△	80	0.6	<2	0.40	<0.5	8	38	8	2.26	20	0.49
W179229		0.52	<0.5	7.48	△	1050	1.1	<2	1.64	<0.5	7	21	29	2.33	20	2.60
W179230		1.08	<0.5	9.30	△	170	<0.5	3	7.76	0.6	48	341	237	7.48	20	0.47
W179231		0.60	<0.5	7.94	△	270	0.7	3	6.19	0.6	30	70	20	9.41	20	0.38
W179232		0.59	<0.5	8.70	△	30	<0.5	4	8.75	0.7	46	242	56	7.70	20	0.15
W179233		0.69	<0.5	7.30	△	430	0.6	2	10.10	0.6	44	243	148	7.81	10	0.97
W179234		1.45	<0.5	3.88	△	260	<0.5	<2	4.54	<0.5	22	153	126	4.12	10	0.52
W179235		0.84	<0.5	7.48	△	30	<0.5	<2	8.40	0.7	47	247	31	8.77	20	0.14
W179236		0.56	<0.5	8.67	△	30	<0.5	4	9.04	0.5	52	222	58	8.53	20	0.16
W179237		0.81	<0.5	1.34	△	10	<0.5	<2	1.41	<0.5	8	73	7	2.05	<10	0.02



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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
W179201		10	0.88	394	1	3.14	10	650	13	0.06	⊖	6	995	<20	0.23	<10
W179202		10	2.40	1080	2	2.99	12	1020	3	0.18	⊖	18	884	<20	0.53	10
W179203		10	1.41	480	4	3.30	13	930	7	0.03	⊖	13	702	<20	0.29	<10
W179204		<10	0.10	82	<1	0.30	2	110	3	0.01	⊖	1	82	<20	0.03	<10
W179205		<10	0.60	332	1	3.82	11	520	9	0.08	⊖	6	775	<20	0.22	<10
W179206		20	2.31	759	2	2.57	24	480	18	<0.01	⊖	14	637	20	0.31	<10
W179207		10	2.09	486	1	2.97	32	700	14	0.82	⊖	14	646	<20	0.33	<10
W179208		10	0.76	373	<1	3.28	14	680	7	0.04	⊖	6	959	<20	0.21	<10
W179209		10	0.87	490	1	3.18	12	570	7	0.06	⊖	6	907	<20	0.25	<10
W179210		10	0.80	258	1	3.77	16	620	9	0.39	⊖	6	788	<20	0.24	<10
W179211		10	0.75	239	2	3.71	17	580	10	0.36	⊖	6	736	<20	0.23	<10
W179212		20	1.50	633	2	3.43	29	690	6	0.01	⊖	11	423	<20	0.28	<10
W179213		10	2.53	992	17	0.04	64	390	2	0.04	⊖	41	932	<20	0.64	<10
W179214		10	2.39	1015	65	1.62	61	440	3	0.45	⊖	47	676	<20	0.74	<10
W179215		10	2.29	975	49	0.64	66	440	5	0.66	⊖	48	966	<20	0.73	10
W179216		10	3.40	1870	2	2.09	49	320	<2	0.15	⊖	43	92	<20	0.66	10
W179217		10	2.48	1795	1	1.50	63	440	4	2.65	⊖	39	138	<20	0.58	<10
W179218		10	2.33	1335	2	1.68	42	490	<2	2.67	9	38	175	<20	0.61	<10
W179219		10	1.99	1750	59	0.09	33	500	3	3.91	⊖	34	286	<20	0.66	<10
W179220		10	1.47	850	8	2.16	41	770	47	0.14	6	16	271	<20	0.36	<10
W179221		10	3.71	3650	2	0.05	16	700	5	1.62	⊖	6	761	<20	0.29	<10
W179222		20	2.34	3410	<1	0.89	32	910	13	0.01	⊖	10	2580	<20	0.52	<10
W179223		10	1.11	2000	1	2.60	13	510	5	0.64	⊖	8	349	<20	0.34	<10
W179224		20	0.89	2680	1	0.26	9	420	8	0.21	⊖	7	883	<20	0.28	<10
W179225		20	0.79	1580	1	3.34	16	520	6	0.08	⊖	8	322	<20	0.34	<10
W179226		10	2.68	4440	3	0.20	26	730	11	3.52	⊖	10	1955	<20	0.55	<10
W179227		<10	4.25	2150	<1	1.85	154	280	5	0.10	⊖	44	248	<20	0.56	<10
W179228		30	1.77	367	<1	4.32	15	640	<2	0.02	⊖	7	106	<20	0.23	<10
W179229		30	0.74	427	1	3.14	6	500	13	<0.01	⊖	5	421	<20	0.28	<10
W179230		<10	3.73	1390	<1	1.95	161	220	<2	0.62	⊖	36	247	<20	0.46	<10
W179231		20	0.76	1910	<1	1.76	74	790	8	0.07	⊖	37	219	<20	0.33	10
W179232		<10	2.72	2030	<1	1.76	164	270	<2	0.05	⊖	42	157	<20	0.55	<10
W179233		10	4.05	1630	<1	1.71	150	130	5	0.16	⊖	37	239	<20	0.50	<10
W179234		10	2.00	855	1	1.01	62	140	3	0.15	⊖	17	111	<20	0.23	<10
W179235		<10	5.65	1565	<1	1.26	167	210	3	0.03	⊖	38	107	<20	0.50	<10
W179236		<10	3.35	1720	<1	1.57	154	240	<2	0.01	⊖	44	143	<20	0.58	<10
W179237		<10	0.87	337	1	0.26	27	20	<2	<0.01	⊖	7	17	<20	0.09	<10



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CERTIFICAT D'ANALYSE VO17185392

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
W179201		<10	58	<10	47	<0.001
W179202		<10	184	<10	80	<0.001
W179203		<10	104	<10	55	0.006
W179204		<10	15	<10	2	<0.001
W179205		<10	54	<10	49	<0.001
W179206		<10	112	<10	117	0.001
W179207		<10	114	<10	85	<0.001
W179208		<10	54	<10	53	<0.001
W179209		<10	64	<10	54	<0.001
W179210		<10	57	<10	65	<0.001
W179211		<10	57	<10	57	<0.001
W179212		<10	100	<10	52	<0.001
W179213		<10	293	<10	49	<0.001
W179214		<10	286	<10	63	0.006
W179215		<10	311	<10	61	0.003
W179216		<10	321	<10	62	<0.001
W179217		<10	268	<10	63	0.014
W179218		<10	268	<10	55	0.018
W179219		<10	318	<10	47	0.030
W179220		<10	142	40	282	4.04
W179221		<10	55	<10	185	0.012
W179222		<10	215	<10	109	<0.001
W179223		<10	68	<10	578	0.001
W179224		<10	73	<10	64	<0.001
W179225		<10	66	<10	62	<0.001
W179226		<10	97	<10	131	0.057
W179227		<10	281	<10	118	0.005
W179228		<10	76	<10	50	0.010
W179229		<10	50	<10	42	<0.001
W179230		<10	237	<10	83	0.001
W179231		<10	110	<10	222	<0.001
W179232		<10	270	<10	83	<0.001
W179233		<10	227	10	86	<0.001
W179234		<10	104	<10	52	<0.001
W179235		<10	262	<10	89	<0.001
W179236		<10	283	<10	97	<0.001
W179237		<10	49	<10	16	<0.001



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CERTIFICAT D'ANALYSE VO17185392

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-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	ME-ICP61		



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CERTIFICAT VO17185398

Projet: ELC

Ce rapport s'applique aux 237 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 29-AOUT-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
Ni-OG62	Teneur marchande Ni - quatre acides	ICP-AES
Pb-OG62	Teneur marchande Pb - quatre acides	ICP-AES
Zn-OG62	Teneur marchande Zn - quatre acides	ICP-AES
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
Au-GRA21	Au 30 g fini FA-GRAV	WST-SIM
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
Ag-OG62	Teneur marchande Ag - quatre acides	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:

Colin Ramshaw, Vancouver Laboratory Manager



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Description échantillon	Méthode élément unités L.D.	WEI-21	Au-GR21	ME-ICP61	Ag-OG62	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 0.02	Au ppm 0.05	Ag ppm 0.5	Ag ppm 1	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
W178343		0.49		<0.5		8.05	<5	590	0.9	<2	2.38	<0.5	10	30	3	2.57
W178344		0.40		<0.5		4.03	<5	20	<0.5	<2	7.82	1.1	660	1195	1880	18.55
W178345		1.02		<0.5		4.03	7	20	<0.5	<2	8.78	1.2	651	1125	1690	18.85
W178346		1.58		<0.5		5.85	7	180	0.5	3	5.51	1.3	671	1635	1140	19.75
W178347		0.90		<0.5		4.99	<5	20	0.7	<2	10.45	1.1	89	1635	63	14.90
W178348		0.67		<0.5		0.77	<5	20	<0.5	<2	0.80	<0.5	17	208	7	3.90
W178349		1.00		<0.5		5.86	<5	90	1.0	<2	4.39	0.8	124	2120	85	18.80
W178350		0.58		<0.5		0.49	<5	10	<0.5	<2	0.33	<0.5	6	63	6	1.75
W178351		0.68		<0.5		4.78	<5	130	0.5	<2	7.40	0.5	91	1470	176	9.08
W178352		0.66		<0.5		5.58	<5	30	0.6	6	7.20	0.9	152	1720	176	16.45
W178353		1.48		<0.5		3.17	17	270	<0.5	<2	11.00	1.0	206	1010	298	15.00
W178354		1.25		<0.5		5.39	7	330	0.9	4	4.96	0.6	110	1805	297	9.00
W179238		0.43		<0.5		7.54	<5	20	<0.5	2	7.85	0.8	44	262	67	8.24
W179239		0.40		<0.5		8.11	<5	840	1.3	<2	4.17	<0.5	18	29	31	4.30
W179240		0.98		<0.5		0.14	<5	1360	<0.5	<2	35.9	<0.5	<1	5	1	0.16
W179241		0.65		<0.5		7.75	<5	20	<0.5	2	7.01	0.7	53	144	59	10.95
W179242		0.86		<0.5		7.99	<5	310	0.9	3	3.63	<0.5	7	124	113	4.95
W179243		0.58		<0.5		7.61	<5	160	0.7	<2	2.93	1.5	22	29	104	3.78
W179244		0.43		<0.5		7.92	<5	760	1.4	2	3.96	<0.5	17	21	35	4.26
W179245		0.77		<0.5		7.46	<5	30	<0.5	5	8.94	<0.5	44	171	79	8.52
W179246		0.47		<0.5		8.50	<5	290	1.3	3	3.84	<0.5	19	51	73	4.72
W179247		0.48		<0.5		5.18	<5	50	<0.5	<2	7.16	<0.5	22	98	87	5.47
W179248		0.87		<0.5		7.82	<5	70	<0.5	5	7.95	0.5	50	218	44	9.74
W179249		0.76		<0.5		6.46	<5	40	0.5	5	6.70	0.5	52	94	92	12.05
W179250		0.58		<0.5		8.08	<5	30	<0.5	<2	9.50	<0.5	52	225	52	8.55
W179251		1.04		<0.5		0.27	<5	10	<0.5	<2	0.96	<0.5	2	19	14	0.58
W179252		1.21		<0.5		7.13	<5	50	<0.5	3	7.30	<0.5	52	62	18	9.36
W179253		0.86		<0.5		0.10	<5	<10	<0.5	<2	0.07	<0.5	1	23	1	0.91
W179254		0.99		<0.5		7.40	<5	10	<0.5	<2	7.53	<0.5	54	79	102	9.67
W179255		1.93		<0.5		6.55	<5	40	<0.5	<2	6.57	0.8	45	73	401	17.80
W179256		0.84		<0.5		7.70	<5	50	<0.5	<2	8.97	<0.5	55	78	44	9.26
W179257		1.47		<0.5		7.67	<5	60	<0.5	<2	8.20	<0.5	40	75	302	13.60
W179258		1.03		<0.5		7.71	<5	60	<0.5	<2	8.24	0.5	58	83	70	9.79
W179259		0.82		<0.5		7.18	<5	140	<0.5	4	6.52	<0.5	69	67	841	12.50
W179260		0.11		0.8		7.04	31	610	0.8	4	2.46	0.8	18	64	147	5.32
W179261		1.07		<0.5		6.91	<5	60	<0.5	2	6.31	<0.5	49	61	85	9.73
W179262		0.68		<0.5		6.94	<5	90	<0.5	<2	7.14	<0.5	48	67	12	10.35
W179263		0.99		<0.5		5.69	<5	30	<0.5	4	7.52	<0.5	50	91	194	10.90
W179264		0.74		<0.5		4.20	<5	100	0.8	<2	5.38	<0.5	30	22	15	6.13
W179265		1.04		<0.5		5.24	<5	10	<0.5	3	6.57	0.7	49	54	684	14.10



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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	Ni-OG62	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	Ni % 0.001	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1
W178343		20	1.26	10	0.77	308	1	3.19	15		420	7		<0.01	<5	5
W178344		10	0.11	10	4.17	4010	2	0.36	8680		380	<2		2.97	<5	29
W178345		10	0.10	10	3.99	4100	1	0.34	8290		400	<2		2.84	<5	28
W178346		20	0.23	10	3.70	3050	2	0.46	>10000	1.130	550	3		3.35	<5	39
W178347		10	0.14	10	3.64	4440	1	0.45	1130		360	<2		0.08	<5	34
W178348		<10	0.02	<10	0.88	1320	1	0.05	131		40	2		0.01	<5	12
W178349		20	0.19	10	5.19	5380	<1	0.29	1140		180	4		0.03	<5	26
W178350		<10	0.03	<10	0.24	386	1	0.05	53		20	<2		<0.01	<5	5
W178351		10	0.26	10	4.44	2720	1	0.39	1030		380	<2		0.01	<5	34
W178352		20	0.15	10	4.16	3590	<1	0.42	1130		490	2		0.27	<5	38
W178353		10	0.35	10	4.08	4010	2	0.23	7820		320	2		1.79	<5	23
W178354		20	0.85	10	2.55	1280	1	0.89	993		540	<2		0.14	<5	38
W179238		20	0.08	<10	4.85	1375	<1	1.57	172		180	<2		0.10	<5	40
W179239		20	1.82	20	1.74	747	1	3.28	21		1170	9		<0.01	<5	12
W179240		<10	0.03	10	0.86	1025	<1	0.01	<1		170	102		0.13	<5	<1
W179241		20	0.10	<10	4.83	1600	1	1.80	103		250	<2		0.01	<5	40
W179242		20	0.73	10	1.13	534	1	2.57	19		660	11		1.15	<5	13
W179243		20	0.71	10	0.92	416	1	3.20	37		610	15		1.41	<5	11
W179244		20	2.02	20	1.65	711	1	3.37	12		1220	11		0.01	<5	10
W179245		20	0.15	10	4.32	1385	<1	0.80	119		210	4		0.03	10	37
W179246		30	0.95	30	1.89	825	1	3.29	35		1070	9		0.05	9	10
W179247		10	0.42	10	2.49	1435	<1	0.91	83		120	8		0.09	8	17
W179248		20	0.64	10	4.05	2140	<1	1.54	129		210	<2		0.01	11	40
W179249		20	0.30	10	3.14	1775	<1	1.45	55		750	2		0.04	16	53
W179250		20	0.10	<10	2.83	2110	1	1.08	144		260	2		0.07	<5	43
W179251		<10	0.01	<10	0.05	188	<1	0.11	5		20	<2		0.01	<5	1
W179252		20	0.20	10	3.80	1845	<1	1.75	61		280	<2		0.01	15	44
W179253		<10	<0.01	<10	0.03	110	<1	0.03	4		10	<2		<0.01	<5	<1
W179254		20	0.13	10	4.37	1660	<1	1.31	73		300	<2		0.05	9	44
W179255		20	0.19	<10	3.89	4930	3	0.60	66		240	<2		1.45	15	40
W179256		20	0.16	10	2.92	1910	2	0.89	81		320	3		0.05	13	45
W179257		20	0.37	10	3.60	2810	<1	0.92	46		200	<2		0.26	12	42
W179258		20	0.16	10	3.08	1885	<1	1.36	83		320	<2		0.01	12	46
W179259		20	0.29	10	3.59	2490	<1	1.27	59		340	2		1.47	9	45
W179260		20	1.14	10	1.54	889	8	2.25	42		750	46		0.15	11	17
W179261		20	0.21	10	3.70	1570	1	1.47	47		340	<2		0.02	<5	42
W179262		20	0.29	10	2.91	2360	<1	1.26	53		370	4		0.01	12	44
W179263		20	0.13	<10	2.30	2970	<1	0.63	55		180	3		0.18	12	36
W179264		10	0.50	<10	1.72	1465	1	0.62	18		320	<2		0.02	7	26
W179265		20	0.12	<10	3.66	2810	<1	0.71	29		210	<2		0.85	7	37



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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	Zn-OG62	Au-ICP21
		Sr ppm 1	Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001	Au ppm 0.001
W178343		408	<20	0.23	<10	<10	55	<10	57		<0.001
W178344		34	<20	0.74	<10	<10	229	<10	111		0.006
W178345		41	<20	0.73	<10	<10	223	<10	106		0.005
W178346		14	<20	1.05	<10	<10	313	<10	120		0.015
W178347		46	<20	0.91	<10	<10	269	<10	118		<0.001
W178348		6	<20	0.10	<10	<10	48	<10	25		<0.001
W178349		27	<20	1.23	<10	<10	348	<10	150		<0.001
W178350		5	<20	0.02	<10	<10	26	<10	9		<0.001
W178351		80	<20	0.95	<10	<10	267	<10	87		<0.001
W178352		24	<20	1.02	10	<10	290	<10	131		<0.001
W178353		210	<20	0.62	<10	<10	185	<10	109		0.002
W178354		275	<20	1.07	<10	<10	288	<10	113		0.011
W179238		129	<20	0.51	<10	<10	257	<10	86		<0.001
W179239		924	<20	0.33	<10	<10	122	<10	78		<0.001
W179240		173	<20	0.02	<10	<10	2	<10	3		<0.001
W179241		111	<20	0.73	10	<10	321	<10	139		<0.001
W179242		301	<20	0.37	<10	<10	93	10	89		<0.001
W179243		223	<20	0.33	<10	<10	76	<10	486		<0.001
W179244		887	<20	0.33	<10	<10	118	<10	74		<0.001
W179245		109	<20	0.48	<10	<10	252	<10	82		<0.001
W179246		464	<20	0.48	<10	<10	116	<10	90		<0.001
W179247		117	<20	0.21	<10	<10	121	<10	68		<0.001
W179248		115	<20	0.53	<10	<10	260	<10	88		<0.001
W179249		101	<20	1.45	<10	<10	564	<10	137		<0.001
W179250		133	<20	0.56	<10	<10	281	<10	91		<0.001
W179251		6	<20	0.02	<10	<10	9	<10	<2		<0.001
W179252		157	<20	0.69	<10	<10	335	<10	114		<0.001
W179253		3	<20	0.01	<10	<10	3	<10	<2		<0.001
W179254		131	<20	0.59	<10	<10	293	<10	97		0.012
W179255		7	<20	0.53	<10	10	258	<10	144		0.081
W179256		121	<20	0.62	<10	<10	295	<10	98		<0.001
W179257		74	<20	0.56	<10	<10	300	<10	121		<0.001
W179258		119	<20	0.63	10	<10	299	<10	106		0.001
W179259		110	<20	0.70	<10	<10	288	<10	117		0.002
W179260		274	<20	0.38	<10	<10	144	40	295		3.97
W179261		104	<20	0.65	10	<10	308	<10	99		<0.001
W179262		101	<20	0.67	<10	<10	304	<10	99		0.004
W179263		73	<20	0.47	<10	<10	259	<10	90		<0.001
W179264		55	<20	0.41	<10	<10	191	10	72		<0.001
W179265		26	<20	0.50	<10	<10	238	<10	97		<0.001



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CERTIFICAT D'ANALYSE VO17185398

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-GR21	ME-ICP61	Ag-OG62	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 0.02	Au ppm 0.05	Ag ppm 0.5	Ag ppm 1	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
W179266		1.14		<0.5		6.19	<5	20	<0.5	5	6.25	0.5	50	21	129	17.15
W179267		0.74		<0.5		0.91	<5	20	<0.5	<2	1.03	<0.5	6	23	25	2.23
W179268		1.10		<0.5		6.99	<5	10	0.8	<2	6.04	0.5	56	65	126	10.85
W179269		1.14		<0.5		7.75	<5	460	0.7	4	6.85	<0.5	52	85	44	10.35
W179270		1.10		<0.5		7.80	<5	400	0.7	3	6.39	<0.5	51	79	44	10.30
W179271		1.09		<0.5		6.65	<5	10	<0.5	<2	8.77	<0.5	38	111	418	16.45
W179272		1.81		<0.5		10.55	<5	20	<0.5	<2	9.18	<0.5	19	79	22	3.59
W179273		1.03		<0.5		7.33	<5	480	2.9	<2	0.56	<0.5	1	12	<1	0.52
W179274		0.69		<0.5		0.34	<5	<10	<0.5	72	0.02	<0.5	<1	23	1	0.89
W179275		0.66		<0.5		1.43	<5	10	1.8	5	0.19	<0.5	1	22	1	0.79
W179276		1.11		<0.5		0.03	<5	<10	<0.5	<2	0.01	<0.5	<1	32	<1	0.64
W179277		1.02		<0.5		8.28	<5	580	3.2	<2	2.17	<0.5	21	180	<1	4.35
W179278		1.00		<0.5		7.23	<5	70	1.0	4	0.29	<0.5	<1	9	1	0.47
W179279		0.92		0.8		6.67	<5	230	1.0	2	1.88	<0.5	2	16	18	1.17
W179280		1.03		<0.5		0.14	<5	640	<0.5	<2	34.2	<0.5	<1	2	1	0.13
W179281		1.14		<0.5		6.97	<5	1050	3.9	2	1.62	<0.5	13	109	30	2.77
W179282		0.95		<0.5		0.22	<5	50	<0.5	<2	0.56	<0.5	<1	26	10	0.80
W179283		0.99		<0.5		5.23	<5	500	0.9	<2	1.38	<0.5	12	109	19	2.55
W179284		0.94		<0.5		7.29	<5	640	1.2	<2	1.83	<0.5	20	152	39	4.09
W179285		0.88		<0.5		7.78	<5	700	1.3	<2	2.00	<0.5	16	174	28	4.17
W179286		1.36		<0.5		7.28	<5	930	1.2	<2	1.97	<0.5	18	179	33	4.07
W179287		0.79		<0.5		7.02	<5	60	1.0	3	0.48	<0.5	<1	9	3	0.70
W179288		0.64		<0.5		8.25	<5	130	1.7	2	1.00	<0.5	26	201	<1	5.24
W179289		0.85		<0.5		7.20	<5	730	1.6	<2	2.40	<0.5	15	67	30	3.83
W179290		1.21		<0.5		7.06	14	730	1.5	<2	2.49	<0.5	18	94	31	4.18
W179291		1.37		<0.5		7.15	<5	1050	1.2	<2	2.78	<0.5	16	64	10	4.15
W179292		1.05		<0.5		4.13	<5	260	0.8	<2	7.49	<0.5	92	1465	505	8.53
W179293		1.20		<0.5		7.36	<5	960	1.4	<2	2.93	<0.5	18	61	45	4.38
W179294		1.29		<0.5		6.86	<5	40	5.6	4	0.35	<0.5	<1	9	2	0.68
W179295		1.16		<0.5		7.37	9	920	1.6	<2	2.79	<0.5	16	65	20	3.87
W179296		0.52		<0.5		0.75	<5	120	<0.5	<2	0.74	<0.5	3	26	9	1.31
W179297		0.66		<0.5		0.46	<5	60	<0.5	<2	0.11	<0.5	1	29	3	0.83
W179298		0.68		<0.5		7.19	<5	990	1.5	<2	2.73	<0.5	16	59	18	3.97
W179299		1.24		<0.5		0.16	<5	10	<0.5	<2	0.09	<0.5	<1	23	7	0.60
W179300		0.11		0.7		6.63	32	590	0.8	<2	2.34	0.7	19	63	143	5.06
W179301		0.23		0.8		2.84	5	370	<0.5	<2	0.10	<0.5	3	21	14	1.52
W179302		0.70		<0.5		0.48	<5	40	<0.5	<2	0.01	<0.5	<1	25	3	0.92
W179303		0.47		<0.5		7.47	<5	220	0.6	4	3.04	<0.5	16	26	5	4.50
W179304		0.37		<0.5		0.22	<5	<10	<0.5	<2	0.13	<0.5	1	19	3	1.05
W179305		0.88		<0.5		6.79	<5	260	0.6	<2	2.74	<0.5	24	8	15	9.80



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CERTIFICAT D'ANALYSE VO17185398

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ni-OG62	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	Ni % 0.001	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1
W179266		20	0.15	10	3.31	3760	1	0.80	35		470	<2		0.99	16	42
W179267		<10	0.07	<10	0.31	355	1	0.11	5		340	<2		0.02	<5	4
W179268		20	0.13	10	4.48	2050	1	1.96	60		340	<2		0.04	7	47
W179269		20	0.66	20	3.70	1620	1	1.87	70		1040	<2		0.14	6	35
W179270		20	0.58	20	3.65	1600	<1	2.70	66		1090	<2		0.16	9	35
W179271		20	0.15	<10	3.86	5870	1	0.53	42		290	<2		1.46	13	42
W179272		20	0.22	<10	1.81	693	<1	1.67	65		70	<2		0.01	11	12
W179273		20	5.06	<10	0.06	106	<1	2.68	3		100	43		<0.01	<5	1
W179274		<10	0.31	<10	0.01	125	<1	0.07	2		10	<2		<0.01	<5	1
W179275		<10	0.10	<10	0.01	102	1	0.87	3		20	2		<0.01	<5	<1
W179276		<10	0.01	<10	<0.01	74	<1	0.02	2		10	<2		<0.01	<5	<1
W179277		20	2.20	10	1.97	648	<1	2.71	78		480	10		<0.01	11	14
W179278		20	4.97	<10	0.03	75	<1	2.58	<1		90	58		<0.01	5	1
W179279		20	0.58	<10	0.27	94	<1	3.18	4		410	40		0.02	9	1
W179280		<10	0.04	10	0.86	1100	<1	0.01	3		150	10		0.08	<5	1
W179281		20	1.79	10	1.09	429	2	3.03	46		410	24		0.13	<5	9
W179282		<10	0.19	<10	0.02	110	<1	0.04	5		10	<2		0.02	<5	<1
W179283		10	1.31	10	0.97	381	2	2.04	47		1040	9		0.08	<5	7
W179284		20	2.02	20	1.72	624	1	2.55	72		610	12		0.16	5	13
W179285		20	1.84	20	1.90	673	1	2.51	62		700	10		0.01	<5	15
W179286		20	2.24	20	2.07	691	1	1.87	72		670	13		0.05	<5	14
W179287		20	3.20	10	0.07	90	<1	3.41	2		70	56		<0.01	<5	3
W179288		30	1.51	20	2.19	751	<1	3.66	112		440	23		<0.01	<5	17
W179289		20	2.08	30	1.44	508	<1	3.06	23		980	23		<0.01	<5	11
W179290		20	2.04	20	1.74	585	1	3.15	32		760	19		0.11	<5	12
W179291		20	2.12	20	1.60	605	1	2.94	22		950	13		<0.01	<5	12
W179292		10	1.22	<10	9.20	1980	<1	0.70	974		400	6		<0.01	<5	24
W179293		20	2.65	20	1.51	775	1	2.81	22		1010	15		0.01	<5	13
W179294		30	3.68	10	0.03	991	<1	3.48	3		30	38		<0.01	<5	5
W179295		20	2.46	20	1.53	609	1	3.01	26		940	18		0.07	<5	12
W179296		<10	0.28	<10	0.20	216	<1	0.26	6		60	4		0.04	<5	1
W179297		<10	0.13	<10	0.07	100	<1	0.18	2		40	2		<0.01	<5	1
W179298		20	2.50	20	1.56	582	1	2.89	21		960	17		0.10	5	11
W179299		<10	0.03	<10	0.04	82	<1	0.07	3		60	<2		<0.01	<5	<1
W179300		10	1.07	10	1.46	875	8	2.13	41		740	48		0.14	8	16
W179301		10	2.26	<10	0.07	232	1	0.32	4		130	22		0.07	<5	3
W179302		<10	0.31	<10	0.02	95	<1	0.02	2		20	2		0.01	<5	1
W179303		20	1.22	20	1.73	910	<1	0.91	29		500	3		0.01	<5	13
W179304		<10	0.03	<10	0.05	159	<1	0.03	3		100	14		<0.01	<5	1
W179305		20	1.01	20	1.10	2340	2	1.61	29		790	5		0.01	<5	12



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CERTIFICAT D'ANALYSE VO17185398

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	Au-ICP21
		Sr ppm 1	Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001	Au ppm 0.001
W179266		22	<20	0.71	<10	<10	323	<10	125		0.001
W179267		16	<20	0.23	<10	<10	39	<10	11		<0.001
W179268		49	<20	0.63	10	<10	323	<10	114		<0.001
W179269		307	<20	1.03	<10	<10	299	<10	121		<0.001
W179270		264	<20	1.09	<10	<10	308	<10	124		<0.001
W179271		53	<20	0.54	<10	<10	283	<10	88		0.046
W179272		126	<20	0.18	<10	<10	95	<10	35		<0.001
W179273		179	<20	0.01	<10	<10	3	<10	6		<0.001
W179274		3	<20	<0.01	<10	<10	2	<10	<2		0.260
W179275		31	<20	<0.01	<10	<10	2	<10	<2		0.001
W179276		1	<20	<0.01	<10	<10	1	<10	<2		<0.001
W179277		556	<20	0.32	<10	<10	103	<10	91		<0.001
W179278		52	<20	0.01	<10	<10	1	<10	2		<0.001
W179279		713	<20	0.04	<10	<10	9	<10	8		<0.001
W179280		156	<20	0.01	<10	<10	1	<10	2		<0.001
W179281		447	<20	0.19	10	<10	61	<10	46		<0.001
W179282		14	<20	<0.01	<10	<10	3	<10	<2		<0.001
W179283		338	<20	0.17	<10	<10	54	<10	42		<0.001
W179284		470	<20	0.31	<10	<10	96	<10	64		<0.001
W179285		601	<20	0.32	10	<10	107	<10	62		<0.001
W179286		541	<20	0.29	<10	<10	98	<10	118		<0.001
W179287		42	<20	0.02	<10	10	2	<10	7		<0.001
W179288		129	<20	0.36	<10	<10	130	<10	100		<0.001
W179289		630	<20	0.30	<10	<10	89	<10	63		<0.001
W179290		608	<20	0.32	<10	<10	103	<10	70		0.001
W179291		677	<20	0.32	<10	<10	97	<10	76		<0.001
W179292		134	<20	0.29	<10	<10	161	<10	126		0.025
W179293		667	<20	0.32	<10	<10	108	<10	74		0.001
W179294		33	20	0.02	<10	10	3	<10	11		0.001
W179295		500	<20	0.31	<10	<10	95	<10	65		<0.001
W179296		72	<20	0.03	<10	<10	12	<10	8		1.090
W179297		45	<20	0.02	<10	<10	6	<10	3		0.004
W179298		638	<20	0.31	<10	<10	94	<10	71		<0.001
W179299		16	<20	0.01	<10	<10	4	<10	<2		<0.001
W179300		275	<20	0.36	<10	<10	142	40	286		4.07
W179301		93	<20	0.08	<10	<10	27	<10	9		0.005
W179302		7	<20	0.02	<10	<10	9	<10	3		0.001
W179303		117	<20	0.34	<10	<10	98	<10	59		<0.001
W179304		2	<20	0.01	<10	<10	6	<10	3		<0.001
W179305		154	<20	0.37	<10	<10	53	<10	158		0.006



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CERTIFICAT D'ANALYSE VO17185398

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	élément unités L.D.	Poids reçu kg 0.02	Au ppm 0.05	Ag ppm 0.5	Ag ppm 1	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
W179306		0.97	<0.5	<0.5	5.81	<5	430	0.8	<2	0.61	<0.5	1	6	3	1.19	
W179307		0.57	<0.5	<0.5	0.72	<5	30	<0.5	<2	0.09	<0.5	<1	24	1	0.89	
W179308		0.89	<0.5	<0.5	6.95	<5	720	0.8	<2	3.48	<0.5	18	40	23	4.54	
W179309		0.57	<0.5	<0.5	5.16	<5	330	0.7	<2	0.52	<0.5	2	7	3	1.04	
W179310		1.03	<0.5	<0.5	6.86	<5	280	1.1	<2	3.38	<0.5	21	19	9	4.82	
W179311		1.39	<0.5	<0.5	1.39	<5	80	<0.5	<2	0.53	<0.5	3	33	10	1.52	
W179312		0.77	<0.5	<0.5	7.76	14	50	<0.5	<2	7.77	<0.5	58	212	215	7.76	
W179313		0.29	<0.5	<0.5	6.58	<5	680	1.9	<2	1.65	<0.5	8	39	4	2.50	
W179314		0.37	<0.5	<0.5	6.27	<5	60	2.9	<2	0.46	<0.5	1	11	5	0.56	
W179315		0.68	<0.5	<0.5	6.07	<5	120	<0.5	<2	0.01	<0.5	1	6	<1	0.58	
W179316		0.97	<0.5	<0.5	2.65	24	80	<0.5	<2	3.24	<0.5	18	33	88	5.57	
W179317		0.52	<0.5	<0.5	7.37	15	970	1.3	<2	3.38	<0.5	14	64	103	3.86	
W179318		0.73	<0.5	<0.5	7.59	186	580	1.9	<2	5.82	<0.5	26	225	7	5.87	
W179319		0.90	<0.5	<0.5	6.57	<5	390	0.7	<2	5.28	<0.5	47	39	34	9.89	
W179320		1.00	<0.5	<0.5	0.10	<5	330	<0.5	<2	35.7	<0.5	1	2	1	0.13	
W179321		0.68	<0.5	<0.5	7.30	<5	510	1.1	<2	2.24	<0.5	12	7	45	4.87	
W179322		0.29	<0.5	<0.5	0.18	<5	10	<0.5	<2	0.21	<0.5	1	25	1	0.84	
W179323		0.42	<0.5	<0.5	0.09	<5	10	<0.5	<2	0.02	<0.5	3	28	8	0.88	
W179324		0.44	0.5	<0.5	0.21	<5	10	<0.5	<2	0.05	<0.5	5	20	37	0.73	
W179325		0.15	1.9	<0.5	0.72	<5	50	<0.5	2	0.07	<0.5	6	17	74	2.99	
W179326		0.72	<0.5	<0.5	0.09	<5	20	<0.5	<2	0.01	<0.5	<1	27	9	1.10	
W179327		0.81	0.6	<0.5	0.52	<5	40	<0.5	<2	0.21	<0.5	1	24	25	1.62	
W179328		0.72	0.7	<0.5	9.61	<5	490	1.0	3	4.06	<0.5	19	35	249	7.76	
W179329		0.94	0.6	<0.5	6.22	<5	320	1.1	3	0.32	<0.5	6	8	18	2.06	
W179330		0.57	<0.5	<0.5	6.78	<5	310	1.1	2	1.51	<0.5	6	8	16	4.77	
W179331		1.00	<0.5	<0.5	7.67	<5	390	1.2	<2	1.80	<0.5	10	7	40	3.94	
W179332		0.56	<0.5	<0.5	0.15	<5	10	<0.5	<2	0.02	<0.5	<1	23	1	0.76	
W179333		0.85	0.7	<0.5	7.43	<5	480	0.5	3	0.28	<0.5	14	18	66	6.47	
W179334		1.46	<0.5	<0.5	0.07	<5	<10	<0.5	2	0.01	<0.5	5	23	108	0.98	
W179335		1.08	<0.5	<0.5	1.15	<5	40	<0.5	<2	0.87	<0.5	2	25	1	1.08	
W179336		0.97	<0.5	<0.5	7.87	<5	390	0.8	4	3.72	<0.5	19	36	94	6.11	
W179337		0.95	<0.5	<0.5	8.33	<5	390	0.8	<2	2.86	<0.5	17	65	37	4.17	
W179338		1.44	<0.5	<0.5	0.28	<5	20	<0.5	<2	0.07	<0.5	1	21	1	0.61	
W179339		0.95	<0.5	<0.5	2.24	<5	240	<0.5	<2	0.33	<0.5	5	30	18	2.21	
W179340		Not Recvd														
W179341		1.70	>100	105	1.25	<5	10	<0.5	78	3.82	296	12	9	1090	9.20	
W179342		0.84	<0.5	<0.5	1.02	<5	90	<0.5	<2	0.44	0.6	4	42	4	1.44	
W179343		0.75	<0.5	<0.5	7.66	<5	640	1.1	<2	0.99	<0.5	6	13	14	1.33	
W179351		0.81	<0.5	<0.5	8.29	<5	120	<0.5	<2	8.23	<0.5	45	272	83	8.62	
W179352		0.75	<0.5	<0.5	6.73	<5	60	<0.5	<2	8.56	<0.5	38	221	204	14.85	



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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	Ni-OG62	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	Ni % 0.001	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1
W179306		20	2.52	20	0.42	172	1	1.08	<1		60	7		0.05	<5	4
W179307		<10	0.23	<10	0.08	122	<1	0.23	1		10	<2		<0.01	<5	<1
W179308		20	2.20	10	1.35	771	1	1.08	36		680	3		0.01	<5	14
W179309		10	2.03	20	0.14	125	2	1.90	2		40	11		0.01	<5	4
W179310		20	2.32	20	2.43	1320	<1	0.51	21		680	10		0.04	<5	13
W179311		<10	0.40	10	0.33	197	<1	0.24	6		350	2		0.03	<5	2
W179312		20	0.23	<10	2.21	1395	<1	1.34	133		220	<2		1.49	<5	46
W179313		20	3.16	20	0.83	390	1	2.78	11		590	23		<0.01	<5	7
W179314		20	4.41	10	0.03	57	1	2.42	1		60	26		<0.01	<5	1
W179315		20	2.12	30	0.02	48	1	0.33	2		70	13		<0.01	<5	3
W179316		10	0.26	<10	1.45	1505	1	0.19	61		150	3		1.42	<5	8
W179317		20	2.20	20	1.42	665	1	2.94	19		980	4		0.01	13	12
W179318		20	1.26	30	2.68	1175	<1	3.07	43		1530	4		0.03	7	23
W179319		20	1.55	20	2.63	1515	1	1.80	22		810	7		0.15	13	35
W179320		<10	0.02	10	0.57	868	<1	0.01	<1		160	7		0.07	<5	1
W179321		20	2.59	10	1.08	793	3	0.70	9		490	36		0.26	10	10
W179322		<10	0.08	<10	0.05	105	<1	0.01	2		40	<2		<0.01	<5	<1
W179323		<10	0.04	<10	0.02	76	<1	0.01	3		10	<2		0.04	<5	<1
W179324		<10	0.09	<10	0.04	51	<1	0.01	4		110	<2		0.10	<5	<1
W179325		<10	0.33	<10	0.12	151	<1	0.03	8		50	58		0.23	<5	1
W179326		<10	0.04	<10	<0.01	78	<1	0.01	2		10	<2		0.01	<5	<1
W179327		<10	0.20	<10	0.08	122	<1	0.04	4		90	3		0.26	<5	1
W179328		30	3.42	20	1.78	1155	5	1.12	22		810	41		1.06	10	19
W179329		10	3.07	30	0.31	168	1	0.45	6		370	7		0.52	<5	6
W179330		20	2.77	20	0.91	808	9	1.00	2		290	30		0.22	7	7
W179331		20	3.34	30	0.98	626	<1	0.87	4		460	19		0.21	5	10
W179332		<10	0.07	<10	0.01	83	<1	0.01	2		20	<2		<0.01	<5	<1
W179333		20	4.11	10	1.06	824	<1	0.10	13		620	20		0.21	6	13
W179334		<10	0.01	<10	0.01	55	<1	0.02	10		10	<2		0.34	<5	<1
W179335		<10	0.24	<10	0.25	211	<1	0.16	5		1080	2		<0.01	<5	1
W179336		20	2.62	20	1.47	856	3	0.42	40		830	12		0.70	10	16
W179337		20	1.70	10	1.15	805	1	2.77	31		550	32		0.12	8	13
W179338		<10	0.09	<10	0.06	76	<1	0.05	4		50	<2		0.01	<5	1
W179339		10	1.00	<10	0.23	194	<1	0.11	8		210	5		0.14	<5	5
W179340																
W179341		10	0.17	10	2.19	1745	2	0.06	10		130	>10000	3.32	8.58	58	1
W179342		<10	0.45	10	0.40	314	<1	0.02	14		260	86		0.02	<5	3
W179343		20	3.35	20	0.58	351	3	0.51	5		420	86		0.05	6	9
W179351		20	0.45	<10	3.02	2130	2	1.83	99		220	11		0.11	17	46
W179352		20	0.37	<10	2.66	7400	<1	0.65	74		190	6		0.53	12	37



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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	Zn-OG62	Au-ICP21
		Sr ppm 1	Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	ME-ICP61 ppm 2	Zn % 0.001	Au ppm 0.001
W179306		56	<20	0.10	<10	<10	5	<10	20		0.002
W179307		10	<20	0.01	<10	<10	2	<10	5		<0.001
W179308		179	<20	0.43	<10	<10	124	<10	72		0.011
W179309		115	<20	0.05	<10	<10	3	<10	10		<0.001
W179310		99	<20	0.36	<10	<10	112	<10	89		0.006
W179311		34	<20	0.07	<10	<10	19	<10	20		<0.001
W179312		157	<20	0.51	10	<10	289	<10	46		0.072
W179313		498	<20	0.19	<10	<10	52	<10	38		<0.001
W179314		108	30	0.05	<10	10	5	<10	5		<0.001
W179315		69	<20	0.10	<10	<10	2	<10	<2		<0.001
W179316		23	<20	0.11	<10	<10	38	<10	61		0.055
W179317		939	<20	0.33	<10	<10	94	<10	71		0.059
W179318		570	<20	0.40	<10	<10	154	<10	55		0.026
W179319		293	<20	1.01	<10	<10	301	<10	128		<0.001
W179320		187	<20	0.01	<10	<10	1	<10	3		<0.001
W179321		107	<20	0.37	<10	<10	43	<10	123		0.010
W179322		3	<20	0.02	<10	<10	5	<10	5		<0.001
W179323		1	<20	0.01	<10	<10	3	<10	2		0.013
W179324		2	<20	0.02	<10	<10	4	<10	4		0.001
W179325		6	<20	0.06	<10	<10	17	<10	13		0.007
W179326		1	<20	<0.01	<10	<10	3	<10	<2		0.004
W179327		5	<20	0.03	<10	<10	9	<10	9		0.031
W179328		151	<20	0.54	<10	<10	151	<10	259		0.057
W179329		47	<20	0.23	<10	<10	17	<10	74		0.040
W179330		83	<20	0.25	<10	<10	10	<10	146		0.013
W179331		137	<20	0.40	<10	<10	64	<10	103		0.004
W179332		1	<20	0.01	<10	<10	2	<10	2		<0.001
W179333		18	<20	0.38	<10	<10	94	<10	165		0.027
W179334		1	<20	<0.01	<10	<10	1	<10	<2		0.010
W179335		14	<20	0.07	<10	<10	10	<10	32		<0.001
W179336		116	<20	0.43	<10	<10	112	<10	143		0.019
W179337		154	<20	0.37	<10	<10	108	10	104		0.003
W179338		4	<20	0.02	<10	<10	6	<10	8		<0.001
W179339		11	<20	0.12	<10	<10	38	<10	18		0.031
W179340											
W179341		60	<20	0.04	<10	<10	10	<10	>10000	5.53	2.35
W179342		13	<20	0.09	<10	<10	10	<10	214		<0.001
W179343		56	<20	0.27	<10	<10	38	<10	95		0.002
W179351		122	<20	0.60	<10	<10	295	<10	109		<0.001
W179352		41	<20	0.47	<10	<10	241	<10	110		0.001



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Description échantillon	Méthode	WEI-21	Au-GRA21	ME-ICP61	Ag-OG62	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	élément unités L.D.	Poids reçu kg 0.02	Au ppm 0.05	Ag ppm 0.5	Ag ppm 1	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
W179353		1.97	<0.5	9.21	>10000	520	1.1	<2	1.36	<0.5	25	131	55	4.50		
W179354		0.94	<0.5	7.07	24	720	1.3	<2	1.92	<0.5	17	170	38	3.86		
W179355		0.97	<0.5	7.36	9	620	1.5	5	1.71	<0.5	21	176	51	4.33		
W179356		0.81	<0.5	5.83	<5	600	1.1	2	4.43	<0.5	43	698	<1	5.28		
W179357		0.71	<0.5	2.32	364	<10	<0.5	2	2.11	<0.5	94	1410	9	6.24		
W179358		0.57	<0.5	7.25	97	850	1.5	<2	3.73	<0.5	21	126	36	6.46		
W179359		0.30	<0.5	8.00	176	1150	1.5	4	1.41	<0.5	20	107	34	4.84		
W179360		0.94	<0.5	0.11	<5	790	<0.5	<2	35.9	<0.5	2	3	1	0.12		
W179361		0.38	<0.5	8.47	8	1150	1.5	<2	1.20	<0.5	16	142	70	5.35		
W179362		0.72	<0.5	7.35	59	560	1.0	<2	1.63	<0.5	10	126	30	3.67		
W179363		1.38	<0.5	8.08	534	1110	1.2	3	2.75	<0.5	14	201	36	8.52		
W179364		1.24	<0.5	5.51	13	40	0.5	<2	5.28	0.7	73	3	873	13.25		
W179365		1.17	<0.5	6.30	13	50	<0.5	3	6.66	0.7	73	2	511	13.35		
W179366		0.73	<0.5	7.47	7	180	<0.5	<2	7.39	0.6	60	216	580	8.63		
W179367		0.98	<0.5	0.46	6	10	<0.5	<2	0.38	<0.5	2	35	16	0.84		
W179368		0.91	<0.5	8.69	16	430	<0.5	<2	5.02	0.5	40	337	201	7.14		
W179369		1.17	<0.5	8.65	15	360	<0.5	<2	6.39	0.7	41	293	121	7.64		
W179370		0.83	<0.5	0.55	6	50	<0.5	<2	0.39	<0.5	4	37	21	1.01		
W179371		1.16	<0.5	2.74	858	70	0.5	<2	1.52	0.6	19	27	164	11.70		
W179372		1.24	<0.5	3.61	937	140	0.5	<2	0.27	<0.5	25	20	163	10.25		
W179373		0.64	<0.5	7.07	6	690	1.1	<2	0.70	<0.5	2	13	4	1.79		
W179374		0.90	0.5	2.55	<5	20	<0.5	<2	3.03	<0.5	19	75	544	3.87		
W179375		0.75	1.4	5.20	<5	110	<0.5	16	5.79	0.9	105	152	1470	14.00		
W179376		1.11	<0.5	7.30	<5	70	<0.5	<2	6.66	0.7	37	164	193	8.53		
W179377		1.20	4.2	7.62	42	70	<0.5	<2	6.36	<0.5	51	202	2700	9.54		
W179378		0.90	<0.5	8.42	8	200	<0.5	<2	7.19	0.5	91	226	503	10.25		
W179379		0.84	<0.5	6.95	13	30	<0.5	2	7.25	0.5	60	192	102	8.95		
W179380		0.11	0.8	6.85	33	590	0.8	<2	2.39	0.8	16	63	151	5.15		
W179381		1.47	<0.5	1.39	8	50	<0.5	<2	1.61	<0.5	12	79	96	2.94		
W179382		0.71	<0.5	8.18	<5	100	<0.5	3	7.20	0.7	44	209	85	8.75		
W179383		0.82	0.6	10.15	17	20	<0.5	4	13.30	0.7	18	59	412	7.30		
W179384		0.72	0.9	9.94	7	110	<0.5	<2	9.33	0.7	98	106	1240	10.55		
W179385		1.02	<0.5	10.45	7	90	<0.5	<2	7.22	<0.5	22	92	130	4.28		
W179386		0.77	<0.5	9.95	8	170	<0.5	5	7.90	<0.5	28	91	229	4.63		
W179387		0.86	<0.5	10.35	5	230	<0.5	<2	5.43	<0.5	27	79	78	3.88		
W179388		0.93	<0.5	7.30	<5	230	<0.5	2	5.42	<0.5	43	55	152	6.74		
W179389		1.28	3.1	8.28	5	50	<0.5	<2	6.44	<0.5	24	62	7850	4.93		
W179390		0.77	<0.5	8.25	17	170	<0.5	<2	8.73	0.5	24	180	83	6.89		
W179391		1.22	<0.5	6.64	<5	470	1.3	<2	0.87	<0.5	3	7	26	3.56		
W179392		0.72	<0.5	8.09	<5	320	0.8	2	2.84	<0.5	21	49	19	7.33		



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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	Ni-OG62	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	Ni % 0.001	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1
W179353		20	1.37	10	2.03	327	2	1.82	89		740	19		0.90	16	14
W179354		20	2.00	10	1.84	501	1	2.55	56		650	13		0.12	7	12
W179355		20	1.52	20	1.96	637	<1	2.27	71		90	14		0.16	11	16
W179356		20	2.70	20	8.80	1015	<1	0.52	496		890	6		<0.01	<5	19
W179357		10	0.01	10	20.00	901	<1	0.02	1480		330	<2		0.07	7	11
W179358		20	2.15	20	1.40	1200	2	0.66	74		650	17		1.22	11	14
W179359		20	3.36	20	1.15	415	3	2.58	63		420	27		0.85	7	11
W179360		<10	0.02	10	0.79	940	<1	0.01	<1		140	2		0.07	<5	1
W179361		20	3.42	20	1.69	544	2	2.74	52		510	18		1.62	<5	16
W179362		20	2.46	10	1.47	504	1	2.43	48		750	11		0.11	<5	13
W179363		20	3.09	20	1.29	868	2	0.37	60		940	12		0.97	<5	14
W179364		20	0.37	<10	2.16	1525	1	1.58	2		660	<2		2.26	<5	42
W179365		20	0.45	<10	2.75	2030	1	1.64	<1		330	6		0.91	<5	65
W179366		20	0.67	<10	5.01	1625	4	1.38	170		240	<2		0.26	<5	33
W179367		<10	0.04	<10	0.15	161	1	0.12	8		10	2		0.01	<5	1
W179368		20	1.41	<10	3.21	1500	3	2.06	109		280	3		0.07	<5	32
W179369		20	1.53	<10	3.81	1915	1	1.14	118		230	3		0.19	<5	25
W179370		<10	0.10	<10	0.20	177	<1	0.12	8		20	<2		0.03	<5	1
W179371		10	0.61	10	0.89	2740	2	0.21	60		280	7		6.01	<5	10
W179372		10	0.50	10	0.83	486	2	1.27	85		520	5		4.83	<5	5
W179373		20	1.23	20	0.51	221	<1	3.90	3		530	2		0.05	<5	3
W179374		10	0.42	<10	1.32	566	1	0.17	20		70	2		0.23	<5	9
W179375		10	1.03	<10	3.85	1425	4	0.52	107		140	<2		1.37	<5	28
W179376		20	0.43	<10	4.09	1385	2	1.80	27		320	2		0.32	<5	45
W179377		20	0.56	<10	4.76	1985	<1	1.78	133		200	2		0.31	<5	27
W179378		20	0.94	<10	3.31	1995	1	1.51	199		190	<2		0.81	<5	35
W179379		10	0.26	<10	6.04	1595	1	1.34	190		200	<2		0.11	<5	33
W179380		20	1.08	10	1.50	848	7	2.21	40		730	47		0.14	<5	15
W179381		<10	0.13	<10	0.92	536	1	0.24	68		60	<2		0.03	<5	2
W179382		10	0.53	<10	4.85	1380	1	2.04	66		220	<2		0.07	<5	45
W179383		30	0.05	<10	0.10	651	<1	0.90	19		90	13		0.40	<5	7
W179384		20	0.61	<10	2.22	1040	1	1.41	43		540	3		0.92	<5	49
W179385		20	0.32	<10	1.17	541	<1	3.09	34		80	<2		0.09	<5	17
W179386		20	0.62	<10	1.28	600	<1	2.37	37		60	3		0.08	<5	14
W179387		20	1.72	<10	1.19	484	1	3.26	38		110	3		0.17	<5	13
W179388		20	0.87	10	2.94	1120	1	1.53	34		330	2		0.16	<5	36
W179389		10	0.55	<10	1.58	471	1	2.57	46		340	<2		1.25	<5	8
W179390		20	1.06	10	3.74	1785	1	1.78	59		280	<2		0.10	<5	42
W179391		10	2.00	10	0.52	183	2	1.56	<1		60	10		1.14	<5	5
W179392		20	1.17	<10	0.98	1635	<1	2.10	34		810	11		0.01	<5	18



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CERTIFICAT D'ANALYSE VO17185398

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	Au-ICP21
		Sr ppm 1	Th ppm 20	Ti % 0.01	Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001	Au ppm 0.001
W179353		578	<20	0.25	<10	<10	129	<10	67		0.059
W179354		713	<20	0.29	<10	<10	93	<10	60		<0.001
W179355		425	<20	0.34	<10	<10	117	<10	60		<0.001
W179356		139	<20	0.34	<10	<10	139	<10	72		<0.001
W179357		52	<20	0.17	<10	<10	65	<10	68		0.154
W179358		337	<20	0.25	<10	<10	88	10	78		0.014
W179359		334	<20	0.22	<10	<10	77	<10	66		0.009
W179360		206	<20	0.01	<10	<10	1	<10	3		0.002
W179361		319	<20	0.30	<10	<10	111	<10	68		<0.001
W179362		276	<20	0.29	10	<10	95	<10	49		<0.001
W179363		228	<20	0.37	<10	<10	117	<10	83		0.021
W179364		77	<20	0.89	<10	<10	75	<10	68		0.225
W179365		81	<20	1.55	<10	<10	645	<10	88		0.102
W179366		122	<20	0.50	10	<10	256	<10	109		0.261
W179367		10	<20	0.02	<10	<10	9	<10	5		0.018
W179368		205	<20	0.64	<10	<10	299	<10	77		0.006
W179369		121	<20	0.51	10	<10	241	<10	96		0.004
W179370		9	<20	0.03	<10	<10	12	<10	5		0.015
W179371		15	<20	0.17	<10	<10	68	<10	48		0.034
W179372		126	<20	0.14	<10	<10	36	<10	40		0.024
W179373		434	<20	0.22	<10	<10	32	<10	28		<0.001
W179374		30	<20	0.12	<10	<10	68	<10	19		0.584
W179375		59	<20	0.25	<10	<10	202	40	49		7.03
W179376		119	<20	0.57	<10	<10	295	<10	60		0.019
W179377		102	<20	0.45	<10	<10	238	<10	90		0.565
W179378		90	<20	0.47	<10	<10	276	<10	71		0.028
W179379		74	<20	0.39	<10	<10	233	<10	73		0.006
W179380		272	<20	0.37	<10	<10	140	40	288		3.98
W179381		14	<20	0.07	<10	<10	35	<10	17		0.013
W179382		106	<20	0.45	<10	<10	259	<10	62		0.013
W179383		409	<20	0.15	<10	<10	109	<10	4		0.162
W179384		177	<20	1.01	<10	<10	381	<10	63		0.466
W179385		245	<20	0.29	<10	<10	131	<10	36		0.093
W179386		197	<20	0.28	<10	<10	125	<10	42		0.116
W179387		578	<20	0.27	<10	<10	130	<10	48		0.012
W179388		174	<20	0.44	<10	<10	234	<10	51		0.023
W179389		166	<20	0.21	<10	<10	73	<10	57		0.194
W179390		195	<20	0.40	<10	<10	241	<10	62		0.015
W179391		134	<20	0.17	<10	<10	11	<10	43		0.006
W179392		231	<20	0.48	<10	<10	130	<10	117		<0.001



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Description échantillon	Méthode	WEI-21	Au-GR421	ME-ICP61	Ag-OG62	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	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	unités	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	L.D.	0.02	0.05	0.5	1	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
W179393		0.62	<0.5	<0.5	<0.5	5.46	<5	120	<0.5	<2	6.55	<0.5	29	320	25	5.38
W179394		0.68	<0.5	<0.5	<0.5	8.24	<5	60	<0.5	<2	7.22	0.5	39	172	36	7.93
W179395		0.94	<0.5	<0.5	<0.5	8.19	8	30	<0.5	<2	7.96	0.5	60	152	380	8.53
W179396		0.75	<0.5	<0.5	<0.5	0.63	6	<10	<0.5	<2	0.80	<0.5	4	42	67	2.52
W179397		0.94	<0.5	<0.5	<0.5	6.58	6	30	<0.5	4	7.01	<0.5	58	18	361	11.00
W179398		0.52	<0.5	<0.5	<0.5	6.93	8	40	<0.5	<2	6.83	<0.5	45	85	148	10.05
W179399		1.17	<0.5	<0.5	<0.5	7.91	<5	100	0.5	4	4.21	<0.5	45	35	53	12.40
W179400		0.99	<0.5	<0.5	<0.5	0.11	<5	490	<0.5	<2	35.4	<0.5	1	1	1	0.13
W179401		1.27	<0.5	<0.5	<0.5	7.28	6	920	1.5	<2	2.41	<0.5	14	63	9	3.62
W179402		0.70	<0.5	<0.5	<0.5	0.79	<5	490	<0.5	<2	0.17	<0.5	1	27	8	1.02
W179403		1.75	<0.5	<0.5	<0.5	7.73	<5	1170	1.9	<2	2.44	<0.5	16	74	24	4.10
W179404		0.73	<0.5	<0.5	<0.5	0.11	<5	60	<0.5	<2	0.02	<0.5	1	23	1	0.76
W179405		1.16	<0.5	<0.5	<0.5	0.52	<5	80	<0.5	<2	0.14	<0.5	<1	31	4	0.60
W179406		0.92	<0.5	<0.5	<0.5	6.65	8	190	<0.5	<2	3.93	2.4	74	257	427	10.20
W179407		1.36	<0.5	<0.5	<0.5	7.87	20	120	<0.5	<2	4.87	0.5	49	472	217	8.87
W179408		1.33	<0.5	<0.5	<0.5	7.20	19	90	<0.5	<2	9.37	<0.5	46	162	91	8.98
W179409		1.24	<0.5	<0.5	<0.5	6.47	10	130	<0.5	<2	8.74	<0.5	61	960	63	7.91
W179410		0.54	<0.5	<0.5	<0.5	0.06	<5	<10	<0.5	<2	0.06	<0.5	<1	21	1	0.60
W179411		0.76	<0.5	<0.5	<0.5	4.95	74	750	<0.5	<2	0.08	<0.5	16	1340	46	0.80
W179412		0.90	<0.5	<0.5	<0.5	8.02	39	120	<0.5	<2	5.91	<0.5	65	500	120	7.80
W179413		1.59	<0.5	<0.5	<0.5	7.75	<5	90	<0.5	<2	9.86	<0.5	60	436	146	7.05
W179414		0.49	<0.5	<0.5	<0.5	0.52	<5	20	<0.5	<2	0.25	<0.5	6	24	19	1.04
W179415		1.13	<0.5	<0.5	<0.5	5.15	66	190	0.5	<2	1.15	<0.5	17	91	70	2.94
W179416		0.77	<0.5	<0.5	<0.5	1.73	16	140	<0.5	<2	0.64	<0.5	5	43	30	1.30
W179417		1.65	<0.5	<0.5	<0.5	7.11	13	20	<0.5	<2	10.40	<0.5	65	1200	62	7.46
W179418		0.90	0.8	0.8	0.8	8.26	52	50	0.6	<2	5.63	6.8	171	152	425	6.43
W179419		1.05	0.6	0.6	0.6	8.86	42	10	0.7	<2	10.55	4.6	105	122	390	4.08
W179420		0.11	0.8	0.8	0.8	6.95	28	610	0.8	<2	2.47	0.9	19	67	153	5.26
W179421		1.08	<0.5	<0.5	<0.5	7.72	15	930	0.9	<2	1.73	<0.5	12	27	55	3.14
W179422		0.68	<0.5	<0.5	<0.5	3.71	34	220	<0.5	<2	0.68	<0.5	5	23	12	1.32
W179423		1.34	<0.5	<0.5	<0.5	7.56	<5	480	0.7	<2	1.99	<0.5	17	78	68	4.56
W179424		1.82	<0.5	<0.5	<0.5	7.98	<5	360	0.8	<2	3.67	<0.5	29	180	31	6.09
W179425		1.15	<0.5	<0.5	<0.5	7.54	7	1160	1.8	<2	2.90	<0.5	16	68	29	4.10
W179426		0.98	<0.5	<0.5	<0.5	7.60	<5	560	0.8	<2	3.05	<0.5	7	13	11	3.65
W179427		1.37	<0.5	<0.5	<0.5	8.05	<5	620	1.4	3	3.12	<0.5	9	10	15	4.76
W179428		1.11	<0.5	<0.5	<0.5	7.90	<5	260	0.9	<2	0.77	<0.5	22	41	<1	4.49
W179429		0.90	<0.5	<0.5	<0.5	6.98	<5	230	0.7	2	4.10	<0.5	26	117	5	5.94
W179430		1.14	<0.5	<0.5	<0.5	7.85	7	20	<0.5	<2	9.13	<0.5	45	196	10	6.79
W179431		0.96	<0.5	<0.5	<0.5	6.32	<5	30	<0.5	<2	6.38	<0.5	57	56	21	9.06
W179432		1.14	<0.5	<0.5	<0.5	0.35	<5	40	<0.5	<2	0.09	<0.5	1	23	5	0.46



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		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	Ni % 0.001	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1
W179393		10	0.59	<10	3.56	1240	2	0.90	97		150	3		0.02	<5	31
W179394		10	0.70	<10	5.67	1300	<1	1.78	167		180	<2		0.01	<5	33
W179395		20	0.35	<10	3.79	1355	1	2.38	137		240	<2		0.30	<5	44
W179396		<10	0.05	<10	0.42	213	1	0.13	6		20	<2		0.03	<5	4
W179397		20	0.33	<10	3.30	1770	<1	1.61	23		490	<2		0.41	6	47
W179398		20	0.39	<10	3.47	1565	<1	1.79	30		510	<2		0.17	5	42
W179399		30	0.46	<10	3.29	3740	<1	1.56	52		560	<2		0.10	5	53
W179400		<10	0.02	<10	0.59	1095	<1	0.01	<1		160	3		0.07	<5	1
W179401		20	2.34	30	1.48	617	<1	3.19	20		960	13		0.07	6	11
W179402		<10	0.63	<10	0.10	141	<1	0.16	3		60	3		0.01	<5	1
W179403		20	2.41	20	1.44	510	1	3.08	24		1030	18		0.02	<5	12
W179404		<10	0.06	<10	0.01	90	<1	0.03	2		10	<2		<0.01	<5	<1
W179405		<10	0.16	<10	0.09	77	<1	0.18	2		60	<2		<0.01	<5	1
W179406		20	0.50	10	2.27	1145	1	1.26	214		180	12		4.64	<5	27
W179407		20	0.31	<10	2.81	1315	<1	1.43	134		200	8		2.36	<5	41
W179408		20	0.13	<10	4.15	1925	1	0.43	114		290	7		0.08	<5	42
W179409		10	0.23	<10	5.57	1945	<1	0.47	354		190	3		0.03	<5	37
W179410		<10	0.01	<10	0.03	76	<1	0.01	2		<10	2		<0.01	<5	<1
W179411		10	1.88	<10	0.12	81	<1	0.44	36		40	2		0.04	<5	10
W179412		20	0.23	<10	3.68	1215	<1	1.06	168		180	4		0.45	10	46
W179413		10	0.45	<10	3.53	1540	<1	1.40	276		170	<2		0.23	<5	50
W179414		<10	0.10	<10	0.05	109	<1	0.11	6		30	3		0.19	<5	<1
W179415		10	0.91	10	0.86	526	1	1.57	37		140	7		0.35	<5	9
W179416		10	0.59	<10	0.31	233	<1	0.30	13		70	4		0.12	<5	3
W179417		10	0.03	<10	5.55	2490	<1	0.92	326		180	<2		0.05	<5	38
W179418		30	0.36	10	1.48	585	3	2.68	195		370	51		3.55	6	19
W179419		30	0.08	10	0.97	558	2	0.94	159		220	37		2.27	7	18
W179420		20	1.11	10	1.54	924	8	2.24	43		790	50		0.16	9	17
W179421		20	1.88	30	1.11	663	<1	3.14	20		570	13		0.05	<5	8
W179422		10	0.49	10	0.36	248	<1	1.96	7		190	7		0.02	<5	3
W179423		20	1.86	10	1.36	604	<1	2.73	53		640	6		0.15	6	11
W179424		20	1.85	40	3.08	1510	<1	2.46	117		1390	6		0.01	6	19
W179425		20	3.07	30	1.59	625	<1	3.12	22		1190	18		0.01	<5	12
W179426		20	1.38	10	1.00	501	<1	2.41	9		750	7		0.07	<5	11
W179427		20	1.96	10	1.32	649	1	2.25	8		2090	11		0.52	<5	9
W179428		20	2.40	30	1.12	484	<1	1.03	43		520	5		<0.01	<5	15
W179429		20	1.13	10	1.11	1805	<1	1.78	55		1820	4		0.01	<5	23
W179430		20	0.22	<10	2.27	1775	<1	1.14	113		230	<2		0.01	<5	43
W179431		20	0.29	<10	4.94	1465	<1	1.21	194		270	3		<0.01	<5	15
W179432		<10	0.09	<10	0.03	63	<1	0.08	4		110	<2		0.02	<5	<1



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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	Zn-OG62	Au-ICP21
		Sr ppm 1	Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	ME-ICP61 ppm 2	Zn % 0.001	Au ppm 0.001
W179393		183	<20	0.25	<10	<10	162	<10	56		0.012
W179394		117	<20	0.34	10	<10	206	<10	63		0.010
W179395		105	<20	0.45	<10	<10	257	<10	55		0.039
W179396		6	<20	0.04	<10	<10	26	<10	6		0.190
W179397		87	<20	1.00	<10	<10	524	<10	68		0.015
W179398		91	<20	0.83	<10	<10	387	10	59		0.036
W179399		139	<20	0.76	10	<10	441	<10	210		0.005
W179400		182	<20	0.01	<10	<10	3	<10	3		0.001
W179401		594	<20	0.31	10	<10	86	<10	73		<0.001
W179402		60	<20	0.02	<10	<10	9	<10	5		<0.001
W179403		836	<20	0.34	<10	<10	105	<10	77		0.002
W179404		12	<20	<0.01	<10	<10	2	<10	<2		<0.001
W179405		53	<20	0.02	<10	<10	7	<10	5		<0.001
W179406		96	<20	0.24	<10	<10	133	<10	672		0.131
W179407		132	<20	0.32	<10	<10	215	<10	317		0.265
W179408		79	<20	0.64	<10	<10	319	<10	97		<0.001
W179409		124	<20	0.30	<10	<10	201	<10	78		<0.001
W179410		1	<20	<0.01	<10	<10	3	<10	<2		<0.001
W179411		21	<20	0.17	<10	<10	117	<10	90		0.002
W179412		116	<20	0.35	<10	<10	237	<10	205		0.003
W179413		142	<20	0.31	<10	<10	224	<10	77		0.003
W179414		9	<20	0.02	<10	<10	7	<10	5		<0.001
W179415		112	<20	0.23	<10	<10	73	<10	65		<0.001
W179416		40	<20	0.07	<10	<10	24	<10	23		0.001
W179417		89	<20	0.29	<10	<10	212	<10	83		<0.001
W179418		97	<20	0.31	<10	<10	102	<10	3160		0.040
W179419		23	<20	0.29	<10	<10	92	<10	2120		0.018
W179420		290	<20	0.37	10	<10	148	40	304		4.06
W179421		371	<20	0.30	<10	<10	67	<10	111		0.003
W179422		175	<20	0.12	<10	<10	26	<10	28		0.005
W179423		328	<20	0.34	<10	<10	92	<10	75		<0.001
W179424		503	<20	0.51	<10	<10	142	<10	89		<0.001
W179425		784	<20	0.34	<10	<10	99	<10	69		<0.001
W179426		392	<20	0.42	<10	<10	109	<10	50		0.006
W179427		475	<20	0.42	10	<10	92	<10	83		0.499
W179428		155	<20	0.40	<10	<10	114	<10	62		<0.001
W179429		230	<20	0.65	10	<10	174	<10	97		<0.001
W179430		148	<20	0.42	<10	<10	245	<10	56		0.002
W179431		101	<20	0.47	<10	<10	219	<10	92		<0.001
W179432		20	<20	0.01	<10	<10	3	<10	2		<0.001



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Description échantillon	Méthode élément unités L.D.	WEI-21	Au-GRA21	ME-ICP61	Ag-OG62	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 0.02	Au ppm 0.05	Ag ppm 0.5	Ag ppm 1	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
W179433		1.20		<0.5		8.35	<5	960	1.8	2	2.55	<0.5	8	17	18	2.51
W179434		1.44		0.8		7.35	<5	200	0.8	<2	0.24	<0.5	57	160	104	7.45
W179435		1.41		<0.5		7.40	9	910	1.9	<2	2.69	<0.5	13	57	14	3.59
W179436		1.23		<0.5		7.97	<5	450	1.0	3	2.34	<0.5	6	5	10	2.66
W179437		1.13		<0.5		0.18	9	20	0.6	<2	0.84	<0.5	10	12	48	18.50
W179451		1.62		<0.5		7.84	6	100	<0.5	<2	6.12	<0.5	28	15	350	9.18
W179452		1.12		<0.5		7.94	23	50	<0.5	<2	8.22	<0.5	35	243	37	8.60
W179453		0.83		<0.5		8.83	6	40	<0.5	5	9.23	<0.5	63	246	294	7.08
W179454		0.67		<0.5		6.99	<5	220	0.6	<2	2.38	<0.5	13	48	29	3.48
W179455		0.94		0.6		7.80	<5	750	1.0	<2	4.36	<0.5	39	82	192	6.13
W179456		0.76		<0.5		6.85	<5	840	1.2	<2	0.56	<0.5	1	7	1	0.94
W179457		0.54		<0.5		7.15	<5	1000	1.1	<2	1.03	<0.5	5	17	9	1.58
W179458		0.85		<0.5		3.28	6	190	0.6	<2	0.60	<0.5	2	17	4	1.87
W179459		1.08		<0.5		0.23	<5	10	<0.5	<2	0.07	<0.5	1	21	1	0.50
W179460		0.11		0.8		6.83	32	600	0.8	<2	2.40	0.6	20	65	146	5.10
W179461		0.62		<0.5		8.03	<5	650	1.5	3	0.95	<0.5	1	9	6	1.65
W179462		0.76		<0.5		6.81	<5	380	2.2	<2	2.07	<0.5	10	27	<1	1.72
W179463		1.15		<0.5		7.10	10	710	1.1	2	2.15	<0.5	12	60	55	3.30
W179464		0.93		<0.5		6.03	<5	580	1.3	3	1.10	<0.5	1	8	16	1.50
W179465		0.68		<0.5		6.10	6	430	0.7	<2	0.56	<0.5	2	7	1	1.57
W179466		0.91		0.6		5.36	10	280	<0.5	2	9.67	<0.5	62	91	729	8.97
W179467		0.71		<0.5		7.54	25	30	<0.5	<2	7.65	<0.5	37	444	69	10.60
W179468		0.30		<0.5		5.77	386	80	0.7	<2	3.31	<0.5	101	811	831	10.50
W179469		0.97		<0.5		7.96	8	100	<0.5	<2	6.40	<0.5	39	277	96	6.67
W179470		1.17		<0.5		4.93	7	80	<0.5	<2	5.88	<0.5	24	108	11	4.98
W179471		1.21		<0.5		7.47	7	140	<0.5	2	6.35	<0.5	41	306	160	8.07
W179472		1.19		<0.5		0.29	<5	10	<0.5	<2	0.21	<0.5	1	29	4	0.86
W179473		0.46		<0.5		7.49	10	70	<0.5	<2	6.72	<0.5	32	115	139	8.75
W179474		1.47	22.6	4.9		5.65	154	110	<0.5	444	8.08	0.5	42	143	1160	8.85
W179475		0.98		<0.5		6.74	24	50	<0.5	2	6.67	<0.5	70	295	114	9.06
W179476		0.83		<0.5		4.69	33	140	<0.5	6	2.84	<0.5	36	177	153	9.72
W179477		1.29		<0.5		9.88	7	60	<0.5	3	7.93	<0.5	21	81	137	4.04
W179478		0.97		<0.5		7.04	<5	20	<0.5	<2	7.84	<0.5	45	48	63	9.90
W179479		1.07		<0.5		6.87	749	270	0.6	6	3.16	<0.5	62	61	391	4.16
W179480		0.75		<0.5		0.12	<5	680	<0.5	<2	34.3	<0.5	1	3	2	0.12
W179481		1.23		<0.5		6.21	13	820	0.9	4	5.09	<0.5	32	15	150	9.84
W179440		0.91		<0.5		0.10	<5	590	<0.5	<2	33.6	<0.5	<1	2	2	0.12



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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	Ni-OG62	ME-ICP61	ME-ICP61	Pb-OG62	ME-ICP61	ME-ICP61	ME-ICP61
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	Ni % 0.001	P ppm 10	Pb ppm 2	Pb % 0.001	S % 0.01	Sb ppm 5	Sc ppm 1
W179433		20	1.91	20	0.89	432	<1	2.40	8		860	19		0.07	9	5
W179434		20	1.58	20	1.20	879	1	0.07	123		1100	4		0.88	10	25
W179435		20	2.88	30	1.34	523	1	2.97	18		900	18		0.08	9	10
W179436		20	1.82	10	0.21	490	<1	2.42	1		970	19		0.06	9	11
W179437		<10	0.03	<10	0.66	358	2	0.03	20		910	<2		4.81	9	1
W179451		20	0.71	10	4.08	1615	1	1.80	18		310	5		0.38	7	39
W179452		20	0.39	<10	4.81	1635	1	1.70	89		210	<2		0.05	19	45
W179453		20	0.21	<10	1.73	1610	<1	0.98	160		250	<2		0.64	7	44
W179454		20	0.98	10	1.07	745	<1	2.89	29		380	7		0.06	7	8
W179455		20	2.33	20	2.42	695	1	2.33	33		1260	9		0.19	12	20
W179456		20	2.89	40	0.10	139	5	1.23	2		60	4		0.01	5	5
W179457		20	3.98	20	0.22	139	2	1.38	3		60	9		0.57	9	7
W179458		10	0.91	10	0.19	104	<1	0.76	1		40	<2		0.15	6	3
W179459		<10	0.03	<10	0.01	50	<1	0.09	2		10	<2		<0.01	<5	<1
W179460		20	1.11	10	1.51	859	7	2.19	41		750	44		0.14	10	16
W179461		20	3.08	10	0.33	113	2	1.38	<1		30	4		0.10	12	7
W179462		10	1.45	30	0.44	511	1	1.93	13		140	64		<0.01	<5	8
W179463		20	2.56	40	1.89	835	1	0.91	31		850	41		0.14	11	10
W179464		20	2.25	30	0.28	307	<1	1.41	2		160	12		0.06	<5	4
W179465		20	3.12	10	0.60	276	<1	0.20	1		110	19		0.02	8	5
W179466		10	0.98	10	4.77	2180	<1	0.69	48		160	2		0.36	9	31
W179467		20	0.22	10	5.20	2300	<1	1.30	104		190	<2		0.02	15	49
W179468		20	0.39	10	3.83	1120	6	1.80	207		480	<2		0.53	9	21
W179469		20	0.46	<10	3.07	1255	<1	2.47	101		220	<2		0.16	9	44
W179470		10	0.32	<10	2.07	1045	3	1.24	59		140	<2		0.02	6	25
W179471		20	0.78	10	3.69	1935	<1	1.26	97		220	4		1.13	9	41
W179472		<10	0.03	<10	0.13	110	<1	0.08	3		10	<2		0.04	<5	1
W179473		20	0.24	<10	3.02	1285	1	1.95	27		520	5		0.12	10	41
W179474		20	1.06	<10	2.81	1470	99	0.91	53		250	17		1.02	18	30
W179475		20	0.25	<10	3.04	1555	1	1.41	121		180	3		0.96	14	37
W179476		10	0.47	10	1.99	903	2	1.32	38		320	6		2.08	13	20
W179477		20	0.24	<10	0.99	675	<1	2.24	21		80	<2		0.05	12	14
W179478		20	0.18	10	5.16	1765	<1	1.40	56		200	<2		0.04	18	53
W179479		20	1.01	20	1.27	639	2	1.40	71		430	<2		0.73	9	11
W179480		<10	0.03	10	0.62	772	<1	0.01	1		150	42		0.07	<5	1
W179481		20	2.05	10	2.99	1505	<1	0.49	18		540	7		1.09	12	41
W179440		<10	0.02	10	0.87	1150	<1	<0.01	1		120	4		0.08	<5	1



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		Sr ppm 1	Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Zn % 0.001	Au ppm 0.001
W179433		645	<20	0.28	<10	<10	48	<10	84		0.001
W179434		32	<20	0.63	<10	<10	205	<10	161		0.017
W179435		727	<20	0.29	<10	<10	77	<10	67		0.008
W179436		157	<20	0.52	<10	<10	64	<10	58		<0.001
W179437		11	<20	0.01	<10	<10	8	<10	53		0.001
W179451		114	<20	0.62	10	<10	315	<10	65		0.083
W179452		120	<20	0.45	<10	<10	268	<10	66		0.057
W179453		99	<20	0.48	<10	<10	258	<10	39		0.013
W179454		291	<20	0.20	<10	<10	71	<10	53		<0.001
W179455		528	<20	0.43	<10	<10	148	<10	57		0.242
W179456		131	<20	0.13	<10	<10	4	<10	20		<0.001
W179457		185	<20	0.13	<10	<10	26	<10	7		0.007
W179458		102	<20	0.08	<10	<10	10	<10	7		0.002
W179459		7	<20	<0.01	<10	<10	1	<10	3		0.001
W179460		267	<20	0.37	<10	<10	141	40	288		4.08
W179461		192	<20	0.23	<10	<10	19	<10	15		0.003
W179462		260	<20	0.41	<10	<10	42	<10	56		<0.001
W179463		117	<20	0.28	<10	<10	67	<10	241		0.016
W179464		129	<20	0.12	<10	<10	4	<10	31		0.003
W179465		30	<20	0.12	<10	<10	4	<10	30		<0.001
W179466		112	<20	0.24	<10	<10	166	<10	54		0.192
W179467		73	<20	0.38	10	<10	249	<10	108		0.014
W179468		72	<20	0.58	<10	<10	163	<10	160		0.122
W179469		94	<20	0.48	<10	<10	264	<10	55		0.013
W179470		101	<20	0.32	<10	<10	135	<10	36		0.013
W179471		106	<20	0.45	<10	<10	244	10	87		0.016
W179472		4	<20	0.02	<10	<10	11	<10	4		<0.001
W179473		122	<20	0.81	<10	<10	287	<10	96		0.005
W179474		123	<20	0.45	<10	<10	188	10	147		>10.0
W179475		87	<20	0.41	<10	<10	225	<10	71		0.052
W179476		144	<20	0.27	<10	<10	123	<10	47		0.055
W179477		166	<20	0.26	10	<10	107	<10	31		0.006
W179478		60	<20	0.57	<10	<10	337	<10	82		0.092
W179479		90	<20	0.26	<10	<10	65	<10	34		0.023
W179480		222	<20	0.01	<10	<10	1	<10	2		0.001
W179481		396	<20	0.77	<10	<10	293	<10	84		0.037
W179440		158	<20	0.01	<10	<10	1	<10	4		0.002



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 Finalisée date: 20-SEPT-2017
 Compte: MIDEXP

Projet: ELC

CERTIFICAT D'ANALYSE VO17185398

	COMMENTAIRE DE CERTIFICAT												
	ADRESSE DE LABORATOIRE												
Applique à la Méthode:	<p>Traité à ALS Thunder Bay, 645 Norah Crescent, Thunder Bay, ON, Canada</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">BAG-01</td> <td style="width: 33%;">CRU-32</td> <td style="width: 33%;">CRU-QC</td> <td style="width: 33%;">LOG-22</td> </tr> <tr> <td>LOG-24</td> <td>PUL-32</td> <td>PUL-QC</td> <td>SPL-21</td> </tr> <tr> <td>WEI-21</td> <td></td> <td></td> <td></td> </tr> </table>	BAG-01	CRU-32	CRU-QC	LOG-22	LOG-24	PUL-32	PUL-QC	SPL-21	WEI-21			
BAG-01	CRU-32	CRU-QC	LOG-22										
LOG-24	PUL-32	PUL-QC	SPL-21										
WEI-21													
Applique à la Méthode:	<p>Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 25%;">Ag-OG62</td> <td style="width: 25%;">Au-GRA21</td> <td style="width: 25%;">Au-ICP21</td> <td style="width: 25%;">ME-ICP61</td> </tr> <tr> <td>ME-OG62</td> <td>Ni-OG62</td> <td>Pb-OG62</td> <td>Zn-OG62</td> </tr> </table>	Ag-OG62	Au-GRA21	Au-ICP21	ME-ICP61	ME-OG62	Ni-OG62	Pb-OG62	Zn-OG62				
Ag-OG62	Au-GRA21	Au-ICP21	ME-ICP61										
ME-OG62	Ni-OG62	Pb-OG62	Zn-OG62										

**ALS GLOBAL ASSAY CERTIFICATES FOR
2011 TO 2014 ROCK GEOCHEMICAL DATA**



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

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Compte: MIDEXP

CERTIFICAT TB11214070

Projet: 792-834

Bon de commande #: 034870

Ce rapport s'applique aux 163 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 5-OCT-2011.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

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
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.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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À: EXPLORATION MIDLAND
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CERTIFICAT D'ANALYSE TB11214070

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	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
79290101		0.87	<0.5	7.87	△	450	1.1	<2	3.13	<0.5	23	61	55	5.01	20	1.37
79290102		0.57	<0.5	8.04	△	400	1.1	<2	3.55	<0.5	20	75	16	4.31	20	0.95
79290103		0.75	<0.5	7.55	△	470	1.1	<2	3.32	<0.5	16	78	21	4.13	20	1.42
79290104		0.67	<0.5	7.69	△	370	1.0	<2	3.94	<0.5	19	85	22	3.84	20	1.21
79290105		0.66	<0.5	7.08	5	400	0.6	<2	1.25	<0.5	14	68	47	3.10	20	1.90
79290106		1.12	<0.5	7.24	△	270	0.6	<2	3.87	<0.5	24	128	97	6.61	20	1.04
79290107		0.71	<0.5	7.87	△	610	0.7	<2	2.95	<0.5	18	251	42	8.98	30	2.15
79290108		0.69	<0.5	7.33	△	500	1.3	<2	3.35	<0.5	20	115	28	4.45	20	1.65
79290109		1.29	<0.5	8.36	7	800	1.3	<2	2.20	<0.5	22	129	61	3.82	20	2.61
79290110		0.88	<0.5	8.17	△	520	1.4	<2	2.10	<0.5	23	153	78	4.56	20	1.87
79290111		0.52	<0.5	0.07	△	10	<0.5	2	0.02	<0.5	2	11	<1	0.24	<10	0.02
79290112		0.85	<0.5	8.13	7	620	1.3	<2	2.28	<0.5	12	33	17	2.62	20	1.33
79290113		0.48	<0.5	7.94	△	580	1.5	<2	2.00	<0.5	13	36	16	3.11	20	1.31
79290114		0.79	<0.5	8.18	△	520	1.5	<2	1.56	<0.5	16	51	17	4.09	20	1.63
79290115		0.69	<0.5	8.45	△	290	0.7	<2	3.77	<0.5	33	176	56	8.74	20	0.86
79290116		0.51	<0.5	7.21	△	200	0.8	<2	3.61	<0.5	22	97	52	5.48	20	0.63
79290117		0.72	<0.5	7.84	△	200	0.6	<2	5.33	<0.5	28	112	48	8.93	20	0.43
79290118		0.70	<0.5	7.10	△	430	1.0	<2	2.08	<0.5	11	44	19	3.48	20	0.88
79290119		1.07	<0.5	8.79	△	420	0.8	<2	5.57	<0.5	36	229	23	8.93	20	0.70
79290120		0.64	<0.5	7.65	△	310	0.9	<2	4.80	<0.5	27	117	55	11.75	30	0.57
79290121		0.99	<0.5	8.02	△	360	1.3	<2	3.46	<0.5	15	38	21	3.92	20	1.00
79290122		0.63	<0.5	0.04	△	<10	<0.5	<2	0.02	<0.5	3	24	1	0.32	<10	0.01
79290123		0.97	<0.5	6.98	6	180	0.6	<2	3.79	<0.5	72	36	887	8.78	20	0.52
79290124		0.57	<0.5	7.75	△	230	0.7	<2	4.66	<0.5	44	78	131	8.64	30	0.77
79290125		0.79	<0.5	8.00	△	430	0.8	<2	3.53	<0.5	26	85	39	7.31	30	1.17
79290126		0.62	<0.5	7.47	△	540	0.9	<2	3.29	<0.5	28	87	38	6.06	20	2.03
79290127		0.53	<0.5	8.40	△	940	1.4	<2	2.58	<0.5	12	32	16	3.42	30	2.29
79290128		0.70	<0.5	8.21	△	740	1.3	<2	3.02	<0.5	13	28	23	3.53	30	1.40
79290129		0.62	<0.5	8.74	△	610	1.5	<2	2.24	<0.5	13	36	17	3.84	30	2.18
79290130		0.98	<0.5	8.81	△	580	1.4	<2	1.84	<0.5	13	34	11	2.80	30	1.78
79290131		0.66	<0.5	8.33	△	770	1.2	<2	2.27	<0.5	11	37	17	3.33	20	2.90
79290132		0.23	<0.5	0.07	△	<10	<0.5	<2	0.02	<0.5	2	7	1	0.28	<10	0.01
79290133		1.04	<0.5	7.16	△	330	1.1	<2	1.52	<0.5	24	96	90	5.19	20	1.45
79290134		0.78	<0.5	8.13	△	600	1.0	<2	3.60	<0.5	20	73	42	4.19	20	1.21
79290135		0.58	<0.5	8.46	△	560	0.9	<2	4.04	<0.5	18	65	39	7.21	30	1.03
79290136		1.18	<0.5	7.01	△	220	0.6	<2	3.66	<0.5	39	87	107	7.78	30	0.49
79290137		1.05	<0.5	7.44	△	300	0.7	<2	3.74	<0.5	39	93	100	7.90	30	0.76
79290138		1.21	<0.5	7.89	7	350	0.9	<2	3.98	<0.5	21	75	56	7.20	20	0.67
79290139		1.29	<0.5	7.97	△	160	1.0	<2	5.63	<0.5	24	143	38	6.10	20	0.51
79290140		1.33	<0.5	7.51	△	190	0.9	<2	3.36	<0.5	22	73	38	5.55	20	0.71



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À: EXPLORATION MIDLAND
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 Compte: MIDEXP

Projet: 792-834

CERTIFICAT D'ANALYSE TB11214070

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 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
79290101		10	1.67	873	<1	2.30	30	490	8	0.24	♁	19	482	<20	0.37	10
79290102		20	2.31	767	<1	3.15	33	950	7	0.01	♁	13	609	<20	0.40	<10
79290103		20	1.27	947	<1	3.04	37	890	8	0.04	♁	11	629	<20	0.36	<10
79290104		10	1.65	784	<1	3.41	40	760	8	0.06	♁	10	631	<20	0.38	<10
79290105		10	1.49	435	<1	3.70	28	630	4	0.05	♁	10	376	<20	0.30	<10
79290106		10	2.09	2110	<1	1.51	53	640	4	0.35	♁	26	289	<20	0.41	<10
79290107		<10	1.70	1155	<1	1.93	62	470	12	0.81	♁	37	637	<20	0.56	<10
79290108		10	2.20	769	<1	2.58	42	880	8	0.09	♁	14	688	<20	0.38	<10
79290109		20	1.24	639	<1	2.48	53	960	15	0.37	♁	15	474	<20	0.41	<10
79290110		20	1.25	585	<1	2.71	48	930	14	0.61	♁	15	487	<20	0.40	<10
79290111		<10	0.01	27	<1	0.02	<1	10	<2	<0.01	♁	<1	4	<20	<0.01	<10
79290112		20	0.43	521	<1	3.62	13	800	9	0.51	♁	8	695	<20	0.29	<10
79290113		20	1.16	561	<1	3.38	14	750	6	0.06	♁	8	680	<20	0.29	<10
79290114		20	1.29	693	<1	3.25	20	790	5	0.32	♁	10	591	<20	0.29	<10
79290115		<10	2.53	3090	1	3.49	68	550	3	0.33	♁	36	244	<20	0.64	<10
79290116		10	1.70	1630	<1	2.09	40	550	4	0.44	♁	20	313	<20	0.37	<10
79290117		10	3.08	2200	1	2.29	23	460	7	0.42	♁	37	453	<20	0.59	<10
79290118		10	0.95	517	<1	3.03	14	330	8	0.12	♁	10	617	<20	0.28	<10
79290119		<10	3.27	3280	<1	2.29	94	450	8	0.16	♁	35	376	<20	0.56	<10
79290120		<10	2.39	8380	<1	1.40	38	810	7	0.60	♁	35	234	<20	0.64	<10
79290121		20	1.13	727	<1	2.81	14	790	11	0.13	♁	9	878	<20	0.30	<10
79290122		<10	0.01	53	1	0.01	1	10	<2	<0.01	♁	<1	3	<20	<0.01	<10
79290123		10	1.88	1295	<1	1.79	45	480	3	3.08	♁	31	394	<20	0.54	<10
79290124		10	2.85	2500	<1	1.79	45	410	<2	0.73	♁	38	227	<20	0.60	<10
79290125		10	2.08	1565	<1	2.38	42	590	3	0.28	♁	28	359	<20	0.55	<10
79290126		10	1.89	1190	<1	2.52	50	560	3	0.36	7	25	441	<20	0.47	<10
79290127		10	0.73	638	<1	3.21	13	730	6	0.01	♁	9	718	<20	0.28	<10
79290128		20	0.96	681	3	3.11	13	750	11	0.01	♁	8	939	<20	0.29	<10
79290129		20	1.07	630	<1	2.79	14	820	7	0.06	♁	10	742	<20	0.31	<10
79290130		20	1.02	448	<1	3.73	12	820	2	0.26	♁	9	612	<20	0.32	<10
79290131		20	0.83	424	<1	2.28	13	820	8	0.02	♁	9	705	<20	0.30	<10
79290132		<10	0.01	27	1	0.02	1	10	<2	<0.01	♁	<1	5	<20	<0.01	<10
79290133		20	0.95	494	7	2.12	41	600	11	0.86	♁	11	525	20	0.49	<10
79290134		20	1.81	809	5	2.93	33	890	6	0.05	♁	13	567	<20	0.39	<10
79290135		10	2.89	998	3	2.60	34	1030	7	0.32	♁	12	702	<20	0.41	<10
79290136		10	2.04	1940	3	2.28	47	490	5	1.59	♁	30	324	<20	0.55	<10
79290137		10	2.13	2090	6	2.34	37	610	3	1.50	♁	32	352	<20	0.57	<10
79290138		10	1.94	1930	3	2.44	16	610	7	0.90	♁	27	405	<20	0.54	<10
79290139		20	1.45	2030	<1	1.93	47	730	8	0.61	♁	20	495	<20	0.43	<10
79290140		10	1.72	1695	1	2.64	32	490	6	0.76	♁	22	341	<20	0.42	<10



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CERTIFICAT D'ANALYSE TB11214070

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
79290101		<10	144	10	77	0.160
79290102		<10	126	<10	91	0.015
79290103		<10	97	<10	73	0.006
79290104		<10	108	<10	77	0.004
79290105		<10	91	<10	54	0.056
79290106		<10	187	30	94	0.009
79290107		<10	260	<10	69	0.034
79290108		<10	124	<10	82	0.008
79290109		<10	124	<10	84	0.001
79290110		<10	126	<10	92	0.025
79290111		<10	1	<10	<2	0.002
79290112		<10	85	<10	48	0.009
79290113		<10	81	<10	69	0.002
79290114		<10	95	<10	76	0.002
79290115		<10	283	<10	90	0.005
79290116		<10	162	<10	63	0.005
79290117		<10	266	<10	105	0.012
79290118		<10	88	<10	50	0.005
79290119		<10	248	<10	120	0.003
79290120		<10	242	<10	90	0.071
79290121		<10	90	<10	78	0.007
79290122		<10	1	<10	<2	0.001
79290123		<10	205	<10	66	0.100
79290124		<10	261	<10	103	0.016
79290125		<10	239	<10	96	0.044
79290126		<10	187	<10	87	0.049
79290127		<10	87	<10	51	0.006
79290128		<10	84	<10	73	0.001
79290129		<10	93	<10	87	0.005
79290130		<10	86	<10	75	0.122
79290131		<10	85	<10	71	0.010
79290132		<10	1	<10	<2	0.002
79290133		<10	104	<10	97	0.005
79290134		<10	120	<10	79	0.003
79290135		<10	139	<10	120	0.001
79290136		<10	227	<10	95	0.012
79290137		<10	230	<10	99	0.015
79290138		<10	204	<10	90	0.010
79290139		<10	160	<10	69	0.005
79290140		<10	163	<10	75	0.009



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CERTIFICAT D'ANALYSE TB11214070

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	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
79290141		1.38	<0.5	3.15	≤	120	<0.5	≤	1.16	<0.5	18	46	33	3.56	10	0.33
79290142		1.01	<0.5	7.56	≤	340	0.8	≤	3.79	<0.5	41	110	69	8.35	30	0.71
79290143		0.20	<0.5	0.04	≤	<10	<0.5	≤	0.02	<0.5	3	9	1	0.33	<10	<0.01
79290144		1.81	<0.5	7.58	≤	430	0.8	≤	3.13	<0.5	27	81	65	7.02	30	1.22
79290145		1.30	<0.5	7.49	≤	440	0.8	≤	3.41	<0.5	21	75	56	6.97	20	0.93
79290146		1.26	<0.5	7.55	≤	500	0.9	≤	2.92	<0.5	13	68	36	5.75	20	1.10
79290147		1.39	<0.5	7.64	≤	370	0.7	≤	4.44	<0.5	45	74	109	8.34	20	0.94
79290148		0.93	<0.5	7.62	≤	440	0.8	≤	3.64	<0.5	24	96	82	7.75	20	1.03
79290149		0.80	<0.5	7.52	≤	370	0.6	≤	4.13	<0.5	28	88	83	9.14	30	0.96
79290150		1.35	<0.5	7.60	≤	530	0.6	≤	3.71	<0.5	30	88	74	9.43	30	1.35
79290151		0.82	<0.5	7.83	≤	320	0.9	≤	3.65	<0.5	23	68	56	5.96	20	0.75
79290152		1.20	<0.5	7.51	17	290	0.9	≤	3.11	<0.5	38	137	96	8.48	30	1.31
79290153		1.56	<0.5	8.28	≤	930	1.3	≤	2.81	<0.5	12	66	24	5.23	30	0.96
79290154		0.11	<0.5	0.15	≤	10	<0.5	≤	0.06	<0.5	3	13	3	0.81	<10	0.02
79290155		0.78	<0.5	7.88	6	490	0.7	≤	3.28	<0.5	28	106	59	8.49	30	0.66
79290156		1.14	<0.5	7.43	9	230	0.7	≤	2.90	<0.5	34	121	89	7.24	20	0.39
79290157		1.06	<0.5	7.78	≤	470	1.0	≤	3.66	<0.5	17	71	38	4.93	20	0.61
79290158		1.35	<0.5	8.18	14	340	0.8	≤	3.21	<0.5	36	98	74	8.80	20	0.81
79290159		1.49	<0.5	8.24	≤	100	0.8	≤	4.08	<0.5	25	118	51	7.88	20	0.23
79290160		0.85	<0.5	7.93	≤	250	0.9	≤	4.43	<0.5	28	83	77	7.89	20	0.52
79290161		1.43	<0.5	8.06	≤	420	0.9	≤	3.63	<0.5	19	79	61	8.13	20	1.00
79290162		0.24	<0.5	0.06	≤	<10	<0.5	≤	0.03	<0.5	<1	9	<1	0.29	<10	0.01
79290163		2.10	<0.5	7.92	≤	410	0.9	≤	4.23	<0.5	21	60	59	6.52	20	0.98
79290164		2.04	<0.5	7.61	6	300	0.8	≤	3.99	<0.5	45	100	144	9.13	20	0.60
79290165		1.59	<0.5	7.60	7	280	0.7	≤	3.56	<0.5	33	99	72	7.64	20	0.57
79290166		1.01	<0.5	7.12	26	310	0.7	≤	2.33	<0.5	22	86	42	6.79	20	0.94
79290167		0.83	<0.5	8.13	6	450	0.8	≤	4.30	<0.5	29	79	49	7.66	20	1.00
79290168		0.86	<0.5	7.56	≤	360	1.0	≤	3.70	<0.5	31	70	92	6.79	20	1.44
79290169		1.25	<0.5	7.74	9	140	0.8	≤	4.51	<0.5	22	85	56	7.38	20	0.22
79290170		0.90	<0.5	7.88	≤	310	0.6	≤	5.03	<0.5	34	117	101	10.30	20	0.68
79290171		0.90	<0.5	8.06	≤	340	0.9	≤	3.38	<0.5	34	110	107	8.10	20	0.59
79290172		1.59	<0.5	7.84	≤	390	0.7	≤	4.30	<0.5	37	101	99	9.11	20	1.21
79290173		0.85	<0.5	8.32	≤	630	1.3	≤	2.84	<0.5	11	46	11	3.64	20	1.90
79290174		0.30	<0.5	0.04	≤	10	<0.5	≤	0.02	<0.5	<1	15	<1	0.26	<10	0.01
79290175		0.90	<0.5	7.82	≤	460	0.7	≤	3.21	<0.5	28	187	46	8.42	20	0.80
79290176		0.96	<0.5	7.27	19	140	0.5	≤	5.04	<0.5	46	107	117	9.78	20	0.29
79290177		0.56	<0.5	7.95	12	450	0.7	≤	4.50	<0.5	20	180	35	8.83	20	0.82
79290178		0.81	<0.5	7.64	5	630	0.5	≤	3.41	<0.5	37	218	62	9.87	20	1.85
79290179		1.08	<0.5	7.59	≤	460	1.1	≤	3.68	<0.5	26	276	30	5.78	20	1.44
79290180		0.52	<0.5	7.93	≤	1120	1.8	≤	1.64	<0.5	16	156	26	4.26	20	1.86



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CERTIFICAT D'ANALYSE TB11214070

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 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
79290141		<10	0.79	709	1	1.07	24	140	<2	0.66	♂	11	137	<20	0.19	<10
79290142		10	2.30	2220	1	2.46	53	590	6	1.92	♂	30	330	<20	0.55	<10
79290143		<10	0.01	35	1	0.01	1	<10	<2	0.01	♂	<1	2	<20	<0.01	<10
79290144		10	2.05	1535	2	2.32	31	500	5	1.06	♂	28	403	<20	0.51	<10
79290145		10	1.99	1670	<1	2.55	15	510	2	0.45	♂	27	383	<20	0.51	<10
79290146		10	1.59	1350	2	2.71	6	470	2	0.53	♂	23	390	<20	0.46	<10
79290147		10	2.40	1965	6	2.07	43	530	4	1.78	♂	34	419	<20	0.57	<10
79290148		10	2.28	1785	6	2.36	22	460	2	1.06	♂	33	369	<20	0.56	<10
79290149		10	2.03	2080	1	1.98	16	520	3	1.40	♂	33	412	<20	0.57	<10
79290150		10	2.56	2220	2	1.84	33	470	5	1.19	♂	37	411	<20	0.60	<10
79290151		10	1.69	1405	<1	2.73	36	540	3	0.48	♂	23	438	<20	0.47	<10
79290152		10	2.26	2260	1	1.99	52	530	7	2.42	♂	27	375	<20	0.49	<10
79290153		10	1.14	1320	<1	3.51	19	720	8	0.42	♂	14	379	<20	0.37	<10
79290154		<10	0.04	103	2	0.04	3	10	<2	0.03	♂	<1	8	<20	0.01	<10
79290155		10	2.38	2180	<1	2.27	23	610	5	1.30	♂	29	348	<20	0.52	<10
79290156		10	2.59	2060	2	2.04	61	480	8	1.26	♂	30	414	<20	0.56	<10
79290157		10	1.05	1270	4	2.11	20	890	12	0.46	♂	17	567	<20	0.37	<10
79290158		<10	2.39	1860	3	2.44	50	480	12	1.73	♂	35	329	<20	0.61	<10
79290159		<10	2.60	1935	1	2.87	24	580	11	0.92	♂	37	512	<20	0.67	<10
79290160		10	2.15	1995	3	2.45	18	560	7	1.32	♂	31	431	<20	0.54	<10
79290161		10	1.84	1765	3	2.66	19	490	5	0.85	♂	28	423	<20	0.53	<10
79290162		<10	0.01	36	<1	0.02	<1	10	<2	0.01	♂	<1	4	<20	<0.01	<10
79290163		10	1.74	1825	<1	2.63	29	610	8	1.12	♂	23	453	<20	0.47	<10
79290164		10	2.30	1900	6	2.36	62	620	7	3.15	♂	29	312	<20	0.56	<10
79290165		<10	2.46	1840	5	2.29	30	480	5	1.64	♂	33	367	<20	0.58	<10
79290166		<10	1.91	1190	6	2.36	32	440	7	1.62	♂	24	323	<20	0.46	<10
79290167		10	2.15	1865	<1	2.59	33	520	8	0.56	♂	29	507	<20	0.57	<10
79290168		20	1.10	1715	4	1.69	32	480	9	1.83	♂	13	341	<20	0.42	<10
79290169		10	2.05	1900	3	2.53	14	530	5	1.11	♂	26	473	<20	0.52	<10
79290170		<10	2.97	2510	<1	2.11	30	510	2	0.95	♂	42	425	<20	0.77	<10
79290171		10	2.25	1795	3	2.68	38	500	12	1.55	♂	33	480	<20	0.57	<10
79290172		10	2.39	2030	2	1.96	51	480	9	1.70	♂	34	483	<20	0.59	<10
79290173		10	1.23	653	<1	3.21	18	770	7	0.02	♂	9	643	<20	0.30	<10
79290174		<10	0.01	31	<1	0.01	1	10	<2	0.01	♂	<1	3	<20	<0.01	<10
79290175		10	2.77	2240	<1	2.56	48	750	6	0.80	♂	31	226	<20	0.56	<10
79290176		10	2.33	2610	<1	1.56	65	490	7	2.66	♂	32	395	<20	0.54	<10
79290177		10	2.25	2590	<1	1.99	39	620	8	0.88	♂	30	408	<20	0.57	<10
79290178		<10	1.43	3090	<1	0.21	77	620	3	1.41	♂	39	342	<20	0.50	<10
79290179		10	2.82	1240	<1	1.93	86	920	9	1.49	♂	19	392	<20	0.38	<10
79290180		10	1.74	824	<1	2.84	44	920	6	0.02	♂	12	477	<20	0.30	<10



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CERTIFICAT D'ANALYSE TB11214070

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
79290141		<10	83	<10	38	0.011
79290142		<10	231	<10	107	0.025
79290143		<10	1	<10	<2	0.003
79290144		<10	202	<10	94	0.010
79290145		<10	205	<10	94	0.008
79290146		<10	175	<10	67	0.006
79290147		<10	241	<10	108	0.014
79290148		<10	227	<10	96	0.013
79290149		<10	231	<10	85	0.013
79290150		<10	253	<10	115	0.011
79290151		<10	181	<10	72	0.006
79290152		<10	207	<10	116	0.106
79290153		<10	133	<10	57	0.016
79290154		<10	4	<10	<2	0.005
79290155		<10	209	<10	94	0.027
79290156		<10	231	<10	111	0.021
79290157		<10	143	<10	70	0.014
79290158		<10	245	<10	97	0.016
79290159		<10	269	<10	98	0.016
79290160		<10	225	<10	89	0.014
79290161		<10	253	<10	82	0.010
79290162		<10	2	<10	<2	0.003
79290163		<10	178	<10	83	0.009
79290164		<10	221	<10	90	0.024
79290165		<10	238	<10	96	0.017
79290166		<10	181	<10	68	0.018
79290167		<10	231	<10	96	0.008
79290168		<10	128	<10	67	0.014
79290169		<10	213	<10	87	0.012
79290170		<10	308	<10	125	0.009
79290171		<10	237	<10	99	0.016
79290172		<10	247	<10	105	0.016
79290173		<10	92	<10	72	0.003
79290174		<10	1	<10	<2	0.002
79290175		<10	240	<10	114	0.041
79290176		<10	237	<10	97	0.027
79290177		<10	239	<10	88	0.015
79290178		<10	246	<10	94	0.007
79290179		<10	137	<10	65	0.007
79290180		<10	94	<10	68	0.002



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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	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
79290181		1.05	<0.5	7.38	<5	300	1.0	<2	2.39	<0.5	14	161	21	3.82	20	1.09
79290182		1.41	<0.5	7.71	<5	970	1.5	<2	2.00	<0.5	9	177	94	2.59	20	1.40
79290183		1.44	<0.5	7.60	<5	600	1.3	<2	2.98	<0.5	18	146	34	3.84	20	1.43
79290184		0.87	<0.5	8.66	<5	380	1.1	<2	1.76	<0.5	17	175	61	5.27	20	1.43
79290185		0.20	<0.5	0.07	<5	10	<0.5	<2	0.02	<0.5	<1	25	<1	0.43	<10	0.01
79290186		0.95	<0.5	8.40	<5	230	0.8	<2	2.15	<0.5	9	27	<1	2.55	20	0.39
79290187		0.63	<0.5	7.86	<5	440	0.8	<2	4.76	<0.5	22	208	26	5.02	20	0.78
79290188		0.90	<0.5	7.89	5	950	1.6	<2	1.40	<0.5	27	168	116	5.28	20	2.74
79290189		1.07	<0.5	9.65	<5	940	1.7	<2	1.65	<0.5	27	194	266	7.97	20	3.59
79290190		0.84	<0.5	9.54	<5	1010	1.8	<2	2.17	<0.5	25	178	155	6.03	20	3.14
79290191		0.86	<0.5	6.71	<5	500	1.0	<2	2.02	<0.5	11	35	6	2.56	20	1.54
79290192		0.42	<0.5	0.06	<5	10	<0.5	<2	0.01	<0.5	<1	20	<1	0.27	<10	0.01
79290193		0.23	1.0	7.08	13	110	<0.5	<2	6.41	<0.5	62	240	82	12.35	20	0.58
79290194		1.09	<0.5	8.19	<5	600	1.0	<2	3.53	<0.5	16	65	40	3.56	20	1.98
79290195		0.86	<0.5	7.18	<5	60	<0.5	<2	6.33	<0.5	35	22	76	8.41	20	0.18
79290196		0.86	0.8	7.24	5	340	0.5	<2	4.60	<0.5	61	271	1150	8.13	20	0.79
79290197		1.20	<0.5	7.67	<5	250	<0.5	<2	5.69	<0.5	32	80	92	12.75	30	0.87
79290198		1.64	<0.5	7.89	24	580	0.6	<2	2.67	<0.5	51	92	111	9.01	30	0.33
79290199		0.20	<0.5	8.09	<5	100	0.7	<2	5.41	<0.5	28	183	21	7.89	30	0.25
79290200		0.64	<0.5	7.97	<5	330	1.2	<2	1.77	<0.5	30	108	70	7.45	30	1.05
79290201		0.52	<0.5	7.15	<5	590	0.5	<2	5.78	<0.5	45	43	128	10.80	30	1.15
79290202		0.66	<0.5	4.50	<5	40	<0.5	<2	2.79	<0.5	32	910	47	6.13	10	0.15
79290203		0.48	<0.5	6.94	<5	30	<0.5	<2	4.90	<0.5	36	28	125	9.90	20	0.09
79290204		0.65	<0.5	5.68	21	20	<0.5	<2	4.64	<0.5	59	74	173	15.50	20	0.06
79290205		0.77	<0.5	7.64	21	50	<0.5	<2	6.65	<0.5	17	120	101	6.65	20	0.06
79290206		0.77	<0.5	6.88	5	90	<0.5	<2	4.76	<0.5	18	5	85	8.49	30	0.24
79290207		0.54	<0.5	7.48	8	40	0.5	<2	5.38	<0.5	11	11	49	7.90	20	0.07
79290208		0.63	<0.5	4.97	<5	10	<0.5	<2	6.09	<0.5	56	951	172	14.30	20	0.10
79290209		0.49	<0.5	8.29	5	640	0.8	<2	2.56	<0.5	40	425	81	10.30	30	0.49
79290210		0.28	<0.5	0.07	<5	<10	<0.5	<2	0.05	<0.5	3	19	3	0.43	<10	<0.01
79290211		0.54	<0.5	5.89	8	40	0.6	<2	5.07	<0.5	16	53	83	17.40	30	0.23
79290212		0.56	<0.5	8.42	<5	660	1.2	<2	0.91	<0.5	5	25	12	1.68	20	3.24
79290213		0.71	<0.5	7.58	<5	290	0.6	<2	4.13	<0.5	27	41	41	7.58	20	1.02
79290214		0.71	<0.5	7.08	28	60	<0.5	<2	5.36	<0.5	29	17	80	9.30	20	0.29
79290215		0.64	<0.5	7.85	<5	130	<0.5	<2	7.46	<0.5	38	209	24	7.72	20	0.52
79290216		0.58	<0.5	7.64	<5	60	<0.5	<2	4.69	<0.5	33	226	35	7.22	20	0.05
79290217		0.66	<0.5	7.46	7	20	<0.5	<2	6.29	<0.5	41	133	67	7.99	20	0.05
79290218		0.58	<0.5	7.27	1210	70	<0.5	<2	5.47	<0.5	44	20	78	9.67	20	0.24
79290219		0.62	<0.5	7.05	232	100	<0.5	<2	5.48	<0.5	34	33	100	9.38	20	0.44
79290220		0.53	<0.5	3.21	18	110	<0.5	<2	2.06	<0.5	9	45	46	4.44	10	0.50



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CERTIFICAT D'ANALYSE TB11214070

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 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
79290181		10	1.84	815	<1	3.48	55	990	6	0.04	♁	11	510	<20	0.32	<10
79290182		20	0.71	398	<1	2.61	42	60	9	0.02	♁	13	589	<20	0.30	<10
79290183		10	1.32	689	<1	2.14	43	900	7	0.01	♁	10	582	<20	0.30	<10
79290184		<10	1.05	984	11	3.80	69	990	3	0.18	♁	14	465	<20	0.37	<10
79290185		<10	0.01	45	<1	0.02	1	10	<2	<0.01	♁	<1	5	<20	<0.01	<10
79290186		20	0.87	405	<1	5.07	14	1070	3	<0.01	♁	6	702	<20	0.24	<10
79290187		10	3.34	1205	<1	2.68	75	910	10	0.06	♁	19	539	<20	0.37	<10
79290188		20	1.10	746	1	1.11	56	1060	12	1.49	♁	16	291	<20	0.35	<10
79290189		10	1.39	1085	<1	0.96	83	1230	12	2.57	♁	22	304	<20	0.46	<10
79290190		20	1.03	822	<1	1.11	58	1210	9	1.41	♁	20	350	<20	0.45	<10
79290191		10	0.88	604	<1	2.69	16	640	8	0.02	♁	6	606	<20	0.23	<10
79290192		<10	0.01	30	<1	0.01	1	10	<2	<0.01	♁	<1	3	<20	<0.01	<10
79290193		<10	3.39	3510	<1	1.01	91	210	8	2.79	♁	37	164	<20	0.49	<10
79290194		10	1.05	988	1	2.86	21	630	4	0.20	♁	11	603	<20	0.31	<10
79290195		<10	3.25	1660	<1	0.51	31	300	<2	1.17	♁	49	141	<20	0.48	<10
79290196		<10	2.68	2040	5	1.90	139	290	8	2.10	♁	38	287	<20	0.44	<10
79290197		<10	2.07	4770	<1	0.45	47	410	<2	0.92	♁	31	56	<20	0.50	<10
79290198		<10	1.85	2700	<1	1.79	51	580	<2	1.37	5	42	193	<20	0.74	<10
79290199		<10	2.58	2110	<1	2.43	53	480	3	0.08	♁	34	340	<20	0.54	<10
79290200		20	0.99	1955	2	1.53	53	710	8	1.57	5	22	381	<20	0.41	<10
79290201		<10	2.49	3150	1	0.74	40	310	2	0.82	♁	45	102	<20	0.69	<10
79290202		<10	5.56	1170	2	0.21	74	90	3	0.21	♁	26	32	<20	0.13	<10
79290203		<10	2.78	1220	<1	1.48	31	300	2	4.47	♁	46	306	<20	0.43	<10
79290204		<10	2.47	1330	<1	0.80	27	280	12	4.90	11	39	214	<20	0.36	<10
79290205		<10	4.39	1500	<1	1.08	41	220	4	2.17	9	51	105	<20	0.20	<10
79290206		10	1.76	1370	<1	1.34	7	500	20	3.14	9	46	126	<20	0.76	<10
79290207		<10	2.89	2390	<1	1.03	16	380	3	1.16	9	52	122	<20	0.57	<10
79290208		<10	7.44	3950	<1	0.53	298	200	6	1.31	♁	18	48	<20	0.27	<10
79290209		10	2.02	1295	<1	1.63	147	320	18	0.61	♁	44	314	<20	0.37	<10
79290210		<10	0.05	55	1	0.01	3	<10	<2	0.02	♁	<1	3	<20	<0.01	<10
79290211		<10	3.93	7420	<1	0.35	15	390	<2	0.56	♁	32	30	<20	0.26	<10
79290212		10	0.49	143	1	1.64	3	170	5	0.13	♁	5	417	<20	0.24	<10
79290213		<10	2.56	1520	<1	1.45	21	220	17	0.32	5	40	264	<20	0.44	<10
79290214		10	3.32	1865	<1	0.88	24	320	11	1.02	7	48	164	<20	0.49	<10
79290215		<10	4.20	2180	<1	0.77	61	200	11	0.22	♁	48	293	<20	0.35	<10
79290216		<10	3.34	1960	<1	1.58	48	230	4	0.43	6	53	134	<20	0.42	<10
79290217		<10	3.91	2030	<1	1.11	53	240	5	0.55	6	52	162	<20	0.43	<10
79290218		10	3.25	1980	<1	0.68	36	330	7	0.81	♁	50	155	<20	0.50	<10
79290219		<10	3.43	1720	<1	0.59	31	380	8	1.38	♁	46	158	<20	0.44	<10
79290220		<10	1.47	823	<1	0.33	6	130	5	0.62	5	23	50	<20	0.21	<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
79290181		<10	86	<10	85	0.003
79290182		<10	85	<10	39	0.004
79290183		<10	92	<10	61	0.003
79290184		<10	120	<10	59	0.003
79290185		<10	1	<10	<2	0.002
79290186		<10	58	<10	49	0.003
79290187		<10	145	<10	71	0.004
79290188		<10	127	<10	41	0.016
79290189		<10	164	<10	52	0.206
79290190		<10	154	<10	39	0.016
79290191		<10	56	<10	60	0.002
79290192		<10	1	<10	<2	0.002
79290193		<10	267	<10	212	0.223
79290194		<10	96	<10	45	0.005
79290195		<10	325	<10	79	0.008
79290196		10	261	<10	208	0.113
79290197		<10	228	<10	77	0.015
79290198		<10	325	<10	101	0.005
79290199		<10	247	<10	97	0.005
79290200		<10	151	<10	82	0.011
79290201		<10	315	<10	145	0.003
79290202		<10	145	<10	120	0.009
79290203		<10	300	<10	61	0.088
79290204		10	239	<10	80	0.062
79290205		<10	263	<10	89	0.016
79290206		<10	365	<10	56	0.026
79290207		<10	325	<10	72	0.016
79290208		10	188	<10	215	0.016
79290209		<10	226	<10	86	0.018
79290210		<10	2	<10	<2	0.003
79290211		10	190	<10	84	0.006
79290212		<10	52	<10	27	0.021
79290213		<10	263	<10	107	0.011
79290214		<10	304	<10	88	0.010
79290215		<10	257	<10	105	0.007
79290216		<10	294	<10	124	0.006
79290217		10	300	<10	92	0.002
79290218		<10	319	<10	93	0.003
79290219		<10	272	<10	85	0.008
79290220		<10	153	<10	62	0.024



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CERTIFICAT D'ANALYSE TB11214070

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
79290221		0.60	<0.5	7.42	15	80	<0.5	<2	5.19	<0.5	20	18	40	8.08	20	0.17
79290222		0.55	<0.5	6.89	9	120	<0.5	<2	3.75	<0.5	53	24	175	7.88	20	0.53
79290223		0.19	<0.5	0.08	<5	<10	<0.5	<2	0.06	<0.5	3	11	2	0.52	<10	<0.01
79290224		0.56	<0.5	7.01	<5	90	<0.5	<2	5.18	<0.5	31	139	47	8.86	20	0.36
79290225		0.63	<0.5	6.56	<5	30	<0.5	<2	6.11	<0.5	33	122	66	8.80	20	0.23
79290226		0.73	<0.5	8.11	<5	100	<0.5	<2	7.55	<0.5	39	108	46	7.36	20	0.19
79290227		0.65	<0.5	7.90	<5	90	<0.5	<2	7.52	<0.5	47	104	53	7.98	20	0.25
79290228		0.77	<0.5	7.24	27	140	0.5	<2	5.35	<0.5	28	30	48	7.59	20	0.71
79290229		0.58	<0.5	7.28	<5	460	0.7	<2	3.66	<0.5	29	56	78	6.95	20	1.05
79290230		0.56	<0.5	8.65	8	420	0.6	<2	7.31	<0.5	32	212	80	7.54	20	0.71
79290231		0.47	<0.5	7.51	<5	1080	0.9	<2	1.64	<0.5	8	42	6	1.69	20	2.62
79290232		0.17	<0.5	0.12	<5	10	<0.5	<2	0.09	<0.5	<1	12	3	0.41	<10	0.02
79290233		0.63	0.7	7.17	5	10	<0.5	<2	5.51	<0.5	36	26	143	14.15	20	0.09
79290234		0.84	<0.5	4.68	7	10	<0.5	<2	5.57	<0.5	16	16	44	4.16	10	0.05
79290235		0.73	<0.5	8.55	6	660	0.8	<2	7.73	<0.5	39	454	66	5.18	20	1.76
79290236		1.20	<0.5	7.82	<5	1210	1.3	4	2.12	<0.5	8	50	30	2.24	20	2.04
79290237		1.05	0.5	7.73	6	520	0.6	<2	5.84	<0.5	47	20	133	9.47	20	1.29
79290238		0.77	0.5	7.60	5	500	0.6	<2	5.79	0.5	46	15	242	8.95	20	0.87
79290239		0.58	<0.5	7.65	7	110	0.6	<2	5.85	<0.5	45	81	66	10.00	20	0.48
79290240		0.64	<0.5	8.12	8	60	0.5	<2	3.50	<0.5	39	75	24	8.26	20	0.06
79290241		0.63	0.5	7.34	<5	150	0.5	<2	5.01	<0.5	37	111	169	7.38	20	0.53
79290242		0.54	<0.5	0.05	<5	<10	<0.5	<2	0.03	<0.5	<1	24	1	0.31	<10	<0.01
79290243		1.27	<0.5	7.58	8	490	1.0	<2	3.17	<0.5	12	253	7	3.42	20	1.37
79290244		2.03	<0.5	7.74	6	530	1.0	<2	2.91	<0.5	11	268	3	3.40	20	1.35
79290245		0.82	<0.5	7.62	5	650	0.9	<2	2.89	<0.5	28	242	3	4.87	20	1.51
79290246		0.89	<0.5	7.30	6	930	0.6	<2	4.19	<0.5	37	211	5	5.13	20	2.40
79290247		0.83	<0.5	6.87	<5	150	<0.5	<2	4.16	<0.5	43	45	227	7.80	20	0.79
79290248		0.90	<0.5	7.48	<5	340	0.5	<2	1.91	<0.5	29	29	54	9.96	20	0.79
79290249		1.23	<0.5	9.44	121	20	<0.5	<2	9.37	<0.5	<1	29	116	4.53	30	0.15
79290250		1.78	<0.5	7.43	2440	60	<0.5	<2	3.91	<0.5	27	128	298	10.60	20	0.26
79290251		0.56	<0.5	6.47	149	60	<0.5	<2	2.13	<0.5	4	20	139	7.28	10	0.18
83410251		0.88	0.9	7.59	60	30	0.5	<2	5.88	0.8	31	125	75	17.70	20	0.22
83410252		0.90	<0.5	7.34	8	760	1.7	<2	0.90	0.6	16	36	36	5.33	20	1.86
83410253		1.06	<0.5	6.15	42	500	0.6	<2	1.90	<0.5	49	172	158	11.75	10	0.72
83410254		0.58	0.5	7.98	5	930	0.6	<2	2.02	<0.5	18	245	201	12.75	20	0.86
83410255		0.68	<0.5	5.23	<5	480	0.8	<2	3.68	<0.5	32	105	82	9.81	10	0.77
83410256		0.75	<0.5	8.38	6	1040	<0.5	<2	8.13	0.5	39	243	188	11.15	20	0.31
83410257		0.86	0.5	6.77	9	40	<0.5	<2	5.96	<0.5	8	62	51	16.40	20	0.16
83410258		0.80	<0.5	7.62	<5	380	0.5	<2	5.72	<0.5	39	220	88	12.70	20	0.76
83410259		1.16	0.7	8.20	7	740	1.0	<2	2.40	<0.5	18	79	143	6.19	20	2.10



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CERTIFICAT D'ANALYSE TB11214070

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 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
79290221		<10	2.90	1525	<1	1.42	15	280	6	0.89	⊕	50	224	<20	0.49	<10
79290222		<10	2.57	1505	<1	1.84	27	200	5	0.93	⊕	47	222	<20	0.51	<10
79290223		<10	0.03	57	1	0.02	1	10	<2	0.02	⊕	1	3	<20	0.01	<10
79290224		<10	4.02	1400	<1	1.25	40	250	6	1.03	⊕	44	209	<20	0.33	<10
79290225		<10	3.70	1605	<1	1.01	36	220	6	1.78	⊕	43	180	<20	0.34	<10
79290226		<10	3.70	1725	<1	1.24	58	190	10	1.29	⊕	48	269	<20	0.32	<10
79290227		<10	3.97	1815	<1	1.13	65	210	8	1.29	⊕	48	240	<20	0.34	<10
79290228		10	2.76	1635	<1	0.74	29	330	21	1.27	⊕	37	259	<20	0.40	<10
79290229		10	2.37	1165	4	1.56	27	310	14	0.86	⊕	31	335	<20	0.51	<10
79290230		<10	3.93	1705	<1	1.32	70	220	18	0.40	⊕	51	416	<20	0.40	<10
79290231		<10	0.84	329	1	2.24	14	290	21	0.16	⊕	5	400	<20	0.14	<10
79290232		<10	0.04	53	<1	0.02	1	10	4	0.01	⊕	1	4	<20	0.01	<10
79290233		<10	3.44	4800	<1	1.16	27	490	7	1.24	⊕	41	127	<20	0.74	<10
79290234		<10	0.88	782	<1	0.66	11	160	2	0.06	⊕	14	317	<20	0.26	<10
79290235		<10	1.93	1885	<1	1.09	169	220	11	0.27	⊕	32	308	<20	0.37	<10
79290236		<10	0.74	508	<1	3.17	17	300	15	0.02	⊕	6	435	<20	0.18	<10
79290237		<10	2.82	1600	<1	0.97	28	510	6	1.08	⊕	42	239	<20	0.80	<10
79290238		<10	2.91	2120	1	1.78	31	490	8	1.41	⊕	41	326	<20	0.80	<10
79290239		<10	3.02	1830	<1	1.72	40	760	4	4.44	⊕	38	383	<20	0.79	<10
79290240		<10	3.12	2120	<1	1.68	37	460	6	0.18	⊕	51	162	<20	0.82	<10
79290241		<10	3.45	1315	1	1.57	75	550	4	2.78	⊕	32	194	<20	0.42	<10
79290242		<10	0.02	38	<1	0.01	1	10	<2	0.01	⊕	<1	1	<20	<0.01	<10
79290243		<10	2.05	1125	1	1.81	78	720	7	0.46	⊕	12	387	<20	0.29	<10
79290244		<10	2.14	960	<1	2.08	75	700	6	0.48	⊕	12	410	<20	0.29	<10
79290245		<10	2.07	963	1	1.90	81	660	11	2.09	⊕	13	431	<20	0.29	10
79290246		<10	2.01	1890	<1	0.80	56	710	6	2.83	⊕	9	207	<20	0.26	<10
79290247		<10	2.71	1535	2	0.64	41	390	2	0.28	⊕	42	204	<20	0.66	<10
79290248		<10	2.87	2410	1	3.36	14	580	8	0.20	⊕	39	427	<20	0.80	<10
79290249		<10	0.61	868	<1	0.79	1	80	<2	0.07	⊕	7	395	<20	0.09	<10
79290250		<10	3.67	1790	6	1.72	26	390	<2	1.16	⊕	33	142	<20	0.31	<10
79290251		<10	2.99	1470	<1	2.51	<1	100	5	0.19	⊕	42	135	<20	0.49	<10
83410251		<10	2.61	10050	<1	0.52	34	380	2	4.20	⊕	45	20	<20	0.67	<10
83410252		10	0.80	1040	1	1.40	20	470	12	2.77	⊕	10	204	<20	0.22	<10
83410253		<10	1.81	2870	1	0.48	74	320	7	4.77	⊕	30	111	<20	0.39	<10
83410254		<10	1.72	1855	<1	1.42	27	450	2	2.96	⊕	44	212	<20	0.60	<10
83410255		<10	2.22	3260	<1	0.40	46	600	6	4.73	⊕	42	194	<20	0.83	<10
83410256		<10	2.66	3050	<1	0.83	99	340	<2	3.07	⊕	40	146	<20	0.53	<10
83410257		<10	2.64	7470	<1	0.37	11	390	<2	0.39	⊕	41	23	<20	0.66	<10
83410258		<10	2.73	4710	<1	0.64	66	290	<2	1.26	⊕	37	127	<20	0.52	<10
83410259		10	2.29	739	1	2.84	32	1050	27	4.35	⊕	18	476	<20	0.38	<10



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Projet: 792-834

CERTIFICAT D'ANALYSE TB11214070

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
79290221		<10	320	<10	90	0.008
79290222		<10	303	<10	74	0.035
79290223		<10	3	<10	<2	0.001
79290224		<10	259	<10	79	0.015
79290225		10	236	<10	114	0.015
79290226		<10	237	<10	176	0.005
79290227		10	244	<10	161	0.005
79290228		<10	238	<10	93	0.012
79290229		<10	223	<10	141	0.018
79290230		<10	290	10	92	0.008
79290231		<10	51	<10	70	0.001
79290232		<10	4	<10	2	<0.001
79290233		<10	299	<10	228	0.003
79290234		<10	136	<10	34	<0.001
79290235		<10	195	<10	79	0.002
79290236		<10	62	<10	57	0.002
79290237		<10	331	<10	165	0.006
79290238		<10	275	<10	196	0.144
79290239		<10	240	<10	114	0.016
79290240		<10	384	<10	171	0.002
79290241		<10	211	<10	255	0.028
79290242		<10	2	<10	<2	0.001
79290243		<10	105	<10	122	0.005
79290244		<10	113	<10	122	0.005
79290245		<10	108	<10	126	0.021
79290246		<10	100	<10	165	0.008
79290247		<10	302	10	110	<0.001
79290248		<10	303	10	101	0.010
79290249		<10	92	<10	36	0.002
79290250		<10	155	10	262	0.007
79290251		<10	210	10	330	0.009
83410251		<10	310	<10	185	0.022
83410252		<10	62	<10	119	0.012
83410253		<10	198	<10	109	0.004
83410254		<10	307	<10	71	0.002
83410255		<10	252	<10	79	0.001
83410256		<10	277	<10	98	0.013
83410257		<10	299	<10	88	0.018
83410258		<10	258	<10	151	0.006
83410259		<10	164	<10	170	0.062



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CERTIFICAT D'ANALYSE TB11214070

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	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	
83410260		1.05	<0.5	7.21	<5	370	0.6	<2	2.54	<0.5	37	65	133	9.29	20	1.43
83410261		0.94	<0.5	10.20	6	800	1.1	<2	1.76	<0.5	41	218	95	7.20	30	2.59
83410262		0.74	0.5	7.41	6	60	<0.5	<2	4.77	0.7	56	198	882	18.45	20	0.26



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CERTIFICAT D'ANALYSE TB11214070

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
83410260		10	1.81	2460	10	1.32	44	610	5	1.96	<5	32	252	<20	0.56	<10
83410261		10	1.99	1380	<1	2.35	89	420	6	0.93	<5	35	399	<20	0.57	<10
83410262		<10	1.78	3430	2	0.55	98	110	<2	2.77	<5	24	78	<20	0.79	<10



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CERTIFICAT D'ANALYSE TB11214070

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
83410260		<10	263	10	117	0.020
83410261		<10	255	10	123	0.010
83410262		<10	183	10	185	0.024



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132 BOULEVARD LABELLE
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CERTIFICAT VO12224900

Projet:
Bon de commande #:
Ce rapport s'applique aux 247 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 23-SEPT-2012.
Les résultats sont transmis à:
JEAN-FRANÇOIS LARIVIÈRE GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-22d	Entrée échantillon - Reçu sans code barr
CRU-31	Granulation - 70 % <2 mm
SPL-21d	Échantillon fractionné - dupliquer
PUL-31d	Pulvériser fractionné - dupliquer
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Cu-OG62	Teneur marchande Cu - quatre acides	VARIABLE
Zn-OG62	Teneur marchande Zn - quatre acides	VARIABLE
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-XRF21u	Mineral de fer par la fusion de XRF-(u)	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
ATTN: JEAN-FRANÇOIS LARIVIÈRE
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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.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO12224900

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
L931051		0.71	<0.5	6.94	6	20	<0.5	<2	3.88	<0.5	36	31	122	8.15	20	0.13
L931052		0.99	<0.5	6.60	<5	530	<0.5	<2	5.42	<0.5	41	16	206	11.80	20	0.45
L931053		0.79	<0.5	6.87	<5	300	<0.5	<2	2.68	<0.5	51	20	133	10.15	20	0.91
L931054		0.75	<0.5	6.73	<5	200	0.5	<2	3.26	<0.5	58	20	72	11.55	20	0.38
L931055		1.02	<0.5	6.16	<5	100	<0.5	<2	6.98	<0.5	40	34	84	15.25	20	0.22
L931056		0.87	<0.5	6.55	<5	100	<0.5	<2	7.39	<0.5	47	42	62	11.20	20	0.20
L931057		0.61	<0.5	7.00	<5	70	<0.5	2	7.37	<0.5	51	40	40	10.45	20	0.09
L931058		0.77	<0.5	5.66	<5	20	<0.5	<2	6.42	<0.5	44	30	641	15.50	20	0.04
L931059		0.64	<0.5	6.83	<5	190	0.5	<2	7.73	<0.5	45	44	178	13.10	20	0.17
L931060		0.84	<0.5	6.62	<5	50	<0.5	<2	7.14	<0.5	44	37	8	10.95	20	0.12
L931061		0.76	<0.5	7.29	<5	70	<0.5	<2	7.29	<0.5	48	38	63	9.53	20	0.12
L931062		0.80	<0.5	6.72	<5	40	0.5	<2	7.16	<0.5	48	20	41	11.20	20	0.18
L931063		0.81	<0.5	7.13	<5	120	0.7	<2	5.57	<0.5	43	26	62	10.30	20	0.42
L931064		0.92	<0.5	6.64	<5	40	<0.5	<2	4.90	<0.5	27	25	88	10.25	20	0.20
L931065		0.69	<0.5	5.83	<5	90	<0.5	<2	5.13	<0.5	40	18	35	9.28	20	0.41
L931066		0.62	<0.5	6.46	<5	60	<0.5	2	6.92	<0.5	38	40	263	12.85	20	0.11
L931067		0.92	<0.5	6.42	168	900	<0.5	<2	1.76	<0.5	35	40	209	12.60	20	0.33
L931068		1.00	<0.5	7.15	<5	300	0.5	<2	4.35	<0.5	39	41	140	13.30	20	1.27
L931069		0.54	<0.5	7.44	<5	70	<0.5	<2	6.02	<0.5	49	91	172	12.95	20	0.47
L931070		0.76	<0.5	7.75	25	180	<0.5	<2	7.38	<0.5	30	75	40	8.06	30	0.81
L931071		0.61	<0.5	6.84	<5	90	0.5	<2	5.60	<0.5	30	53	185	12.55	20	0.26
L931072		0.64	<0.5	7.45	<5	160	0.8	<2	4.49	<0.5	12	43	62	11.25	20	0.14
L931073		0.66	<0.5	6.81	<5	30	<0.5	<2	6.02	<0.5	49	41	198	12.80	20	0.05
L931074		0.61	<0.5	6.63	<5	20	<0.5	<2	4.82	<0.5	46	85	34	11.15	20	0.07
L931075		0.61	<0.5	3.86	<5	10	<0.5	<2	7.80	<0.5	70	1040	34	9.84	10	0.04
L931076		0.76	<0.5	4.45	63	10	<0.5	<2	6.50	<0.5	101	1570	46	8.94	10	0.02
L931077		1.37	<0.5	6.10	<5	1580	0.5	<2	2.74	<0.5	29	84	73	10.40	20	1.51
L931078		0.62	<0.5	5.02	26	110	<0.5	<2	6.72	<0.5	79	1685	29	10.20	10	0.03
L931079		0.42	<0.5	4.66	<5	10	<0.5	<2	7.86	<0.5	83	974	28	8.55	10	0.04
L931080		0.50	<0.5	6.35	<5	340	<0.5	<2	5.40	<0.5	45	69	123	10.75	20	0.66
L931081		0.60	<0.5	7.04	<5	80	<0.5	<2	5.48	<0.5	48	44	48	9.64	20	0.10
L931082		0.66	<0.5	4.87	<5	370	0.7	<2	1.95	<0.5	7	15	64	4.85	20	0.57
L931083		0.64	<0.5	5.44	58	100	<0.5	<2	4.20	<0.5	40	1730	85	10.95	20	0.33
L931084		0.84	<0.5	7.49	37	310	<0.5	2	5.81	<0.5	38	284	96	6.87	20	0.73
L931085		0.48	0.9	7.46	7	250	<0.5	<2	7.16	0.6	33	584	71	9.30	10	1.36
L931086		0.46	<0.5	6.98	<5	270	<0.5	<2	6.62	<0.5	48	44	11	9.84	20	0.38
L931087		0.72	<0.5	6.40	6	40	<0.5	4	6.71	0.7	33	37	323	14.60	20	0.16
L931088		0.58	<0.5	7.11	<5	20	<0.5	<2	7.28	<0.5	50	41	74	10.40	20	0.08
L931089		0.49	<0.5	7.74	<5	30	<0.5	<2	7.37	<0.5	50	43	249	10.80	30	0.06
L931090		0.48	<0.5	6.45	<5	200	0.7	2	4.96	0.8	56	37	247	12.70	20	0.38



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CERTIFICAT D'ANALYSE VO12224900

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	ME-ICP61
		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
L931051		<10	3.08	1035	<1	1.61	28	340	8	0.04	⊖	32	44	<20	0.59	<10
L931052		10	3.97	2450	<1	1.86	21	470	3	0.10	6	39	172	<20	0.78	<10
L931053		10	2.78	1840	<1	1.74	43	540	13	1.10	⊖	41	76	<20	0.83	<10
L931054		10	3.18	2540	<1	1.69	32	480	8	0.28	⊖	43	117	<20	0.84	<10
L931055		<10	4.02	3780	<1	0.73	36	310	2	0.06	⊖	39	24	<20	0.63	<10
L931056		<10	3.57	3140	<1	1.22	49	320	2	0.01	5	42	113	<20	0.68	<10
L931057		<10	3.89	2810	<1	1.43	52	300	<2	<0.01	⊖	47	165	<20	0.76	<10
L931058		<10	4.04	3280	<1	0.76	26	320	4	1.09	6	38	26	<20	0.59	<10
L931059		<10	3.97	3500	<1	0.70	39	310	5	0.21	⊖	45	105	<20	0.72	<10
L931060		<10	3.80	2660	<1	1.14	49	260	<2	<0.01	⊖	43	128	<20	0.69	<10
L931061		10	3.37	2120	<1	1.58	48	330	<2	<0.01	⊖	47	175	<20	0.75	<10
L931062		10	3.38	3360	<1	1.14	26	500	9	0.13	⊖	39	128	<20	0.81	<10
L931063		10	3.81	2710	<1	1.49	33	480	4	0.03	7	43	148	<20	0.84	<10
L931064		10	3.05	2930	<1	1.83	25	460	4	0.45	⊖	39	145	<20	0.77	<10
L931065		<10	3.34	1425	<1	1.44	22	300	7	<0.01	⊖	36	246	<20	0.70	<10
L931066		<10	3.95	3220	<1	1.18	40	300	4	0.04	⊖	40	107	<20	0.69	<10
L931067		<10	2.99	2520	<1	1.11	42	410	2	0.40	8	38	41	<20	0.68	<10
L931068		<10	3.71	3240	<1	1.27	31	400	9	0.35	8	47	154	<20	0.73	<10
L931069		<10	2.97	4000	<1	1.18	53	370	5	0.19	13	49	101	<20	0.79	<10
L931070		<10	1.72	2340	<1	0.63	46	300	10	0.19	6	37	444	<20	0.61	<10
L931071		<10	2.59	4110	<1	1.46	25	320	7	0.56	6	27	179	<20	0.45	<10
L931072		<10	2.36	3260	<1	2.51	2	400	9	0.25	10	47	259	<20	0.78	<10
L931073		<10	4.11	3020	<1	1.31	42	330	4	0.41	7	44	120	<20	0.71	<10
L931074		<10	4.12	2270	<1	0.97	80	350	7	0.15	7	43	136	<20	0.72	<10
L931075		<10	9.08	3610	1	0.19	353	120	6	1.31	9	29	156	<20	0.19	<10
L931076		<10	9.91	2660	<1	0.12	470	110	3	0.09	6	32	146	<20	0.23	<10
L931077		10	4.33	2980	1	0.52	94	440	15	1.04	⊖	32	205	<20	0.54	<10
L931078		<10	9.57	3350	<1	0.11	444	160	3	0.08	⊖	35	247	<20	0.25	<10
L931079		<10	10.40	1665	<1	0.15	481	150	4	<0.01	⊖	31	178	<20	0.24	<10
L931080		<10	3.84	2610	<1	0.39	43	340	10	0.55	6	42	147	<20	0.63	<10
L931081		<10	3.76	1955	<1	1.64	49	350	16	0.04	6	44	164	<20	0.73	<10
L931082		10	1.17	1655	2	1.09	12	260	23	0.32	⊖	11	189	<20	0.24	<10
L931083		<10	9.13	2770	<1	0.27	204	170	<2	0.13	⊖	29	37	<20	0.21	<10
L931084		<10	3.65	1865	<1	0.74	78	130	14	0.48	⊖	44	201	<20	0.26	10
L931085		<10	4.33	3410	<1	0.42	86	140	35	1.99	⊖	41	133	<20	0.21	<10
L931086		<10	3.48	2540	<1	0.89	53	280	3	0.01	⊖	47	144	<20	0.71	<10
L931087		<10	3.86	3730	<1	0.72	22	300	2	0.51	⊖	42	74	<20	0.64	<10
L931088		<10	3.62	2540	<1	1.05	51	360	6	0.03	⊖	46	232	<20	0.67	10
L931089		<10	3.71	2670	<1	1.39	46	380	3	0.47	⊖	50	162	<20	0.76	<10
L931090		<10	3.46	3910	<1	0.81	44	300	6	1.37	⊖	41	171	<20	0.61	10



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Description échantillon	Méthode élément unités L.D.	ME-XRF21u	ME-XRF21u	OA-GRA05x
		Zr %	Total %	LOI 1000 %
L931051 L931052 L931053 L931054 L931055		0.001	0.01	0.01
L931056 L931057 L931058 L931059 L931060				
L931061 L931062 L931063 L931064 L931065				
L931066 L931067 L931068 L931069 L931070				
L931071 L931072 L931073 L931074 L931075				
L931076 L931077 L931078 L931079 L931080				
L931081 L931082 L931083 L931084 L931085				
L931086 L931087 L931088 L931089 L931090				



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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	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
L931091		0.43	<0.5	7.18	<5	120	<0.5	<2	7.32	<0.5	50	42	20	10.60	20	0.15
L931092		0.75	<0.5	7.72	<5	10	<0.5	2	9.18	<0.5	38	33	118	8.23	20	0.03
L931093		0.76	<0.5	7.79	<5	60	<0.5	<2	7.09	<0.5	52	43	110	10.70	30	0.08
L931094		1.11	<0.5	5.47	<5	10	<0.5	2	7.00	1.3	17	16	115	18.80	20	0.05
L931095		0.87	<0.5	5.48	<5	10	<0.5	4	5.89	1.1	12	16	106	20.7	20	0.08
L931096		0.88	<0.5	5.75	<5	10	<0.5	4	5.47	0.9	15	16	59	19.55	20	0.07
L931097		0.26	<0.5	7.15	<5	460	1.8	<2	0.70	<0.5	1	3	1	1.00	20	4.28
L931098		0.71	<0.5	7.68	<5	390	2.4	<2	0.93	<0.5	6	46	6	2.96	30	4.03
L931099		0.42	<0.5	6.96	<5	540	1.3	<2	0.47	<0.5	2	5	3	1.13	20	4.84
L931100		0.39	<0.5	7.22	<5	860	3.1	<2	0.85	<0.5	2	17	6	1.02	20	4.58
L931101		0.11	34.0	0.48	39	150	<0.5	<2	2.68	122.0	187	15	>10000	34.5	10	0.18
L931102		0.52	<0.5	7.40	12	220	<0.5	<2	6.07	0.5	54	40	361	10.95	30	0.33
L931103		0.47	<0.5	7.39	9	210	<0.5	2	6.65	<0.5	41	42	110	7.89	20	0.26
L931104		0.52	<0.5	7.43	7	230	1.0	<2	7.22	<0.5	49	26	51	9.57	20	0.55
L931105		0.53	<0.5	7.84	18	50	0.7	<2	5.98	<0.5	39	47	108	8.84	20	0.32
L931106		0.57	<0.5	7.52	10	110	<0.5	<2	6.11	<0.5	45	77	122	9.65	20	0.82
L931107		0.44	<0.5	7.69	<5	40	<0.5	<2	8.52	<0.5	59	521	97	6.72	20	0.13
L931108		0.41	<0.5	7.20	<5	150	<0.5	<2	5.87	0.5	55	49	242	14.70	30	0.16
L931109		0.43	<0.5	7.60	<5	340	0.9	<2	2.26	<0.5	7	9	10	2.48	20	1.16
L931110		0.19	<0.5	4.89	<5	60	0.5	<2	1.71	<0.5	4	8	17	1.18	10	0.30
L931111		0.82	0.6	7.05	<5	510	5.2	9	2.18	<0.5	2	33	66	1.92	20	2.63
L931112		0.36	<0.5	7.82	<5	300	0.7	<2	5.22	<0.5	32	54	1	6.01	20	0.95
L931113		0.57	<0.5	7.29	<5	550	1.3	<2	2.52	<0.5	13	95	40	3.86	20	2.00
L931114		0.33	<0.5	7.48	<5	130	1.6	3	4.97	<0.5	28	73	1	5.34	20	1.50
L931115		0.60	<0.5	4.72	<5	470	0.7	<2	1.22	<0.5	2	7	1	0.99	10	0.40
L931116		0.39	<0.5	7.11	<5	360	3.2	<2	3.28	<0.5	14	36	12	3.79	20	1.10
L931117		0.95	<0.5	6.40	<5	10	2.2	4	0.54	<0.5	1	7	<1	0.50	30	0.63
L931118		0.48	<0.5	3.67	<5	10	0.9	<2	5.53	<0.5	61	1125	14	5.47	10	0.08
L931119		0.49	<0.5	7.10	11	650	2.0	<2	1.81	<0.5	8	191	11	8.41	20	1.98
L931120		0.79	<0.5	4.21	<5	560	1.4	<2	1.05	<0.5	11	118	29	2.83	10	1.32
L931121		0.47	<0.5	2.94	7	10	1.4	<2	4.57	<0.5	61	986	35	5.57	10	0.07
L931122		0.55	<0.5	5.19	<5	490	1.6	<2	0.82	<0.5	9	171	48	5.24	10	1.94
L931123		0.74	1.3	0.90	<5	10	0.7	<2	1.46	0.9	20	30	1865	15.50	<10	0.06
L931124		0.74	<0.5	0.19	16	20	2.4	<2	0.56	0.9	<1	6	8	27.5	<10	0.03
L931125		0.45	<0.5	6.77	5	150	0.6	<2	6.81	0.5	40	17	163	11.90	20	0.70
L931126		0.51	<0.5	7.60	<5	950	0.6	<2	1.29	<0.5	18	66	86	4.13	20	3.54
L931127		0.39	<0.5	6.15	<5	50	0.5	<2	5.28	<0.5	31	130	73	9.61	10	0.14
L931128		0.60	<0.5	7.71	9	40	0.8	<2	6.27	<0.5	38	64	280	12.45	20	0.14
L931129		0.78	<0.5	5.78	<5	70	<0.5	<2	5.38	<0.5	40	52	193	10.05	20	0.19
L931130		0.65	<0.5	8.50	<5	310	0.7	<2	2.79	<0.5	66	123	338	9.86	20	1.48



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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
L931091		<10	3.55	3060	<1	1.30	55	240	4	<0.01	⊕	47	213	<20	0.72	10
L931092		<10	3.16	1985	<1	0.63	42	300	2	0.08	⊕	40	183	<20	0.62	10
L931093		<10	4.27	2520	<1	1.27	53	200	<2	0.07	⊕	51	205	<20	0.82	<10
L931094		<10	3.45	8800	<1	0.31	10	430	8	0.17	⊕	36	36	<20	0.64	10
L931095		<10	3.61	8760	<1	0.42	1	410	6	0.14	⊕	35	26	<20	0.65	<10
L931096		<10	3.53	10350	<1	0.40	9	420	5	0.09	⊕	36	25	<20	0.66	10
L931097		10	0.12	147	<1	2.49	1	180	38	<0.01	⊕	3	167	30	0.08	<10
L931098		20	0.67	485	<1	2.67	20	530	39	0.01	⊕	9	172	30	0.28	10
L931099		10	0.16	166	<1	2.19	1	180	47	<0.01	⊕	3	166	40	0.10	<10
L931100		10	0.23	150	<1	2.33	11	170	35	0.01	⊕	2	321	<20	0.06	<10
L931101		<10	0.92	743	32	0.02	17	20	535	>10.0	⊕	1	23	<20	0.02	<10
L931102		<10	4.28	2240	<1	1.11	45	270	4	0.29	⊕	49	58	<20	0.70	<10
L931103		<10	3.06	1775	<1	2.05	45	360	<2	0.10	⊕	47	155	<20	0.75	<10
L931104		<10	3.58	1565	<1	1.47	33	510	2	0.02	⊕	45	142	<20	0.82	<10
L931105		<10	3.92	1600	<1	2.53	36	330	<2	0.13	⊕	44	189	<20	0.63	<10
L931106		<10	4.60	1810	<1	1.97	56	370	<2	0.01	⊕	42	82	<20	0.65	10
L931107		<10	3.25	1900	<1	1.37	243	160	<2	0.12	⊕	37	156	<20	0.37	10
L931108		<10	5.02	3460	<1	0.56	53	450	<2	0.41	⊕	42	20	<20	0.89	10
L931109		20	0.45	389	<1	3.24	4	570	6	<0.01	⊕	3	219	<20	0.23	<10
L931110		<10	0.22	130	<1	2.16	4	220	3	0.03	⊕	2	205	<20	0.11	<10
L931111		<10	0.34	389	28	2.18	2	530	13	0.11	⊕	5	231	<20	0.19	<10
L931112		10	2.32	1125	<1	3.01	65	820	5	<0.01	⊕	17	362	<20	0.52	<10
L931113		20	1.32	601	1	2.51	37	270	9	0.05	⊕	16	154	<20	0.30	<10
L931114		<10	2.49	1290	<1	2.35	91	1180	11	<0.01	⊕	16	264	<20	0.49	<10
L931115		10	0.21	129	<1	2.13	2	30	10	<0.01	⊕	2	493	<20	0.10	<10
L931116		10	1.20	734	<1	2.68	33	760	25	0.01	⊕	11	284	<20	0.41	<10
L931117		<10	0.04	225	<1	4.51	1	30	22	<0.01	⊕	8	13	<20	0.03	<10
L931118		<10	13.85	1100	<1	0.56	821	250	4	0.03	⊕	17	109	<20	0.24	<10
L931119		10	1.81	369	<1	2.05	62	670	10	0.03	⊕	12	449	<20	0.28	<10
L931120		20	1.04	303	<1	1.01	34	220	7	0.17	⊕	9	201	<20	0.19	<10
L931121		10	13.50	885	<1	0.40	855	300	<2	0.07	⊕	16	73	<20	0.21	<10
L931122		10	1.51	455	<1	1.39	50	440	5	0.25	⊕	9	226	<20	0.23	<10
L931123		10	1.47	587	6	0.17	55	1750	2	6.06	⊕	1	38	<20	0.04	<10
L931124		<10	0.72	402	<1	0.03	<1	1840	<2	0.50	⊕	1	79	<20	0.01	10
L931125		10	1.78	1690	<1	0.83	17	800	<2	0.33	⊕	42	88	<20	1.15	<10
L931126		10	1.15	475	<1	2.15	32	380	6	0.19	⊕	12	119	<20	0.31	<10
L931127		<10	2.97	1315	<1	1.97	38	830	<2	0.11	⊕	31	124	<20	1.07	<10
L931128		10	4.14	1845	<1	1.70	34	1370	<2	0.66	⊕	48	200	<20	1.91	10
L931129		10	3.23	1340	<1	1.07	40	1060	<2	0.66	⊕	36	120	<20	1.26	10
L931130		20	2.50	1175	<1	2.23	100	570	8	3.85	⊕	22	253	<20	0.52	10



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Description échantillon	Méthode élément unités L.D.	ME-XRF21u	ME-XRF21u	OA-GRA05x
		Zr %	Total %	LOI 1000 %
L931091		0.001	0.01	0.01
L931092				
L931093				
L931094				
L931095				
L931096				
L931097				
L931098				
L931099				
L931100				
L931101				
L931102				
L931103				
L931104				
L931105				
L931106				
L931107				
L931108				
L931109				
L931110				
L931111				
L931112				
L931113				
L931114				
L931115				
L931116				
L931117				
L931118				
L931119				
L931120				
L931121				
L931122				
L931123				
L931124				
L931125				
L931126				
L931127				
L931128				
L931129				
L931130				



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	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	
L931131		0.99															
L931132		1.24	<0.5	4.04	7	90	1.4	<2	2.12	0.8	4	37	5	20.4	10	0.31	
L931133		1.21	<0.5	4.45	<5	270	1.3	<2	1.84	0.8	9	79	22	16.65	10	0.99	
L931151		2.06	<0.5	7.07	<5	60	<0.5	<2	2.35	<0.5	46	159	284	11.55	20	0.18	
L931152		2.60	<0.5	7.05	11	50	<0.5	<2	4.72	<0.5	47	82	47	10.40	20	0.41	
L931153		1.80	<0.5	6.42	11	30	1.2	<2	7.99	<0.5	16	35	8	8.03	20	0.25	
L931154		1.27	<0.5	6.82	6	100	<0.5	<2	6.74	<0.5	38	48	91	11.60	20	0.23	
L931155		1.98	<0.5	5.81	<5	30	<0.5	<2	3.40	<0.5	28	30	146	11.85	20	0.15	
L931155-D		<0.02	<0.5	5.83	7	30	<0.5	<2	3.47	<0.5	28	29	137	11.85	20	0.15	
L931156		0.85	<0.5	2.27	<5	70	<0.5	<2	1.83	<0.5	10	17	2	2.40	<10	0.18	
L931157		0.80	<0.5	8.53	<5	60	<0.5	<2	7.12	0.5	56	8	7	12.35	20	0.33	
L931158		1.02	<0.5	6.43	10	30	<0.5	<2	6.16	0.5	17	15	201	14.70	10	0.19	
L931159		0.94	<0.5	7.01	8	130	<0.5	<2	5.08	0.6	23	130	197	13.90	20	0.28	
L931160		1.22	0.8	5.58	6	330	1.2	<2	1.98	0.5	13	71	112	9.12	10	1.56	
L931161		1.94	<0.5	7.63	<5	360	0.7	<2	4.40	<0.5	23	88	31	5.17	20	0.60	
L931162		2.09	<0.5	7.75	<5	320	0.7	<2	5.23	<0.5	36	91	85	8.04	20	0.74	
L931163		0.96	<0.5	7.41	60	70	<0.5	<2	9.53	<0.5	39	141	5	6.47	10	0.28	
L931164		1.44	<0.5	7.60	<5	540	1.2	<2	4.50	<0.5	23	71	50	5.38	20	0.84	
L931165		0.82	<0.5	0.82	974	10	1.6	<2	1.55	<0.5	7	10	35	12.50	<10	0.09	
L931166		2.21	<0.5	7.33	<5	600	0.7	<2	3.87	<0.5	28	106	95	10.65	20	1.52	
L931167		1.75	<0.5	7.42	<5	660	1.0	<2	3.52	<0.5	18	74	35	3.87	20	1.71	
L931168		2.00	<0.5	7.81	7	220	0.7	<2	4.83	<0.5	37	115	157	7.98	20	0.55	
L931169		1.52	<0.5	7.78	<5	390	0.7	<2	4.42	<0.5	31	141	46	7.83	20	0.92	
L931170		1.24	<0.5	7.42	<5	500	1.1	<2	2.09	<0.5	12	42	8	3.37	20	1.89	
L931171		1.08	<0.5	7.83	<5	1050	1.4	<2	3.70	<0.5	12	83	15	3.22	20	1.61	
L931172		1.05	<0.5	6.49	<5	1170	1.0	3	8.46	<0.5	35	350	36	8.57	20	0.89	
L931173		0.81	<0.5	6.98	<5	140	<0.5	<2	6.12	<0.5	41	8	153	9.68	20	0.59	
L931174		1.68	<0.5	8.49	<5	130	<0.5	<2	9.80	<0.5	35	336	11	5.04	20	0.15	
L931175		0.80	<0.5	3.17	<5	10	<0.5	<2	2.28	<0.5	109	1800	31	9.10	10	0.01	
L931176		1.93	<0.5	8.32	<5	220	<0.5	<2	9.01	<0.5	34	644	9	5.22	10	0.37	
L931177		1.62	<0.5	4.14	<5	40	<0.5	5	8.66	1.0	17	24	186	15.90	20	0.28	
L931178		1.94	<0.5	8.29	<5	240	<0.5	<2	9.36	<0.5	36	545	7	5.27	10	0.10	
L931179		1.69	<0.5	7.34	<5	210	<0.5	2	9.95	<0.5	27	57	53	6.80	20	0.22	
L931180		1.39	<0.5	6.67	<5	370	0.5	2	5.93	<0.5	8	171	34	4.82	20	0.34	
L931181		1.08	<0.5	6.80	<5	690	1.0	5	9.40	<0.5	28	139	5	6.47	20	1.76	
L931182		0.96	<0.5	7.56	<5	670	1.0	3	5.26	<0.5	20	123	46	3.93	20	1.34	
L931183		1.35	<0.5	7.92	<5	280	0.6	4	5.86	<0.5	30	102	194	8.76	20	0.90	
L931184		1.15	<0.5	7.27	<5	170	0.5	6	5.84	<0.5	8	181	529	9.90	20	0.76	
L931185		1.39	<0.5	7.67	<5	260	1.0	<2	3.48	<0.5	16	83	10	3.86	20	1.14	
L931186		2.09	<0.5	6.60	302	70	1.2	4	5.54	<0.5	20	73	221	13.80	20	0.22	



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 132 BOULEVARD LABELLE
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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 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
L931131		<10	0.93	386	<1	1.97	8	730	3	0.12	♂	5	329	<20	0.12	10
L931132		10	1.32	497	<1	1.53	31	630	6	0.45	♂	8	284	<20	0.17	<10
L931133		10	4.05	1550	3	1.50	60	320	2	2.05	♂	38	127	<20	0.31	<10
L931151		<10	3.67	1545	<1	3.11	52	420	<2	0.38	♂	44	106	<20	0.73	<10
L931152		10	1.48	938	<1	1.39	19	240	7	0.10	♂	20	301	<20	0.37	<10
L931153		<10	3.49	2610	<1	1.29	40	380	<2	0.02	♂	43	90	<20	0.69	<10
L931154		<10	3.11	2800	<1	0.42	7	450	<2	0.20	♂	26	13	<20	0.61	10
L931155-D		<10	3.11	2810	<1	0.42	10	420	<2	0.19	♂	26	12	<20	0.61	<10
L931156		<10	0.89	657	<1	0.54	9	180	<2	<0.01	♂	12	67	<20	0.25	<10
L931157		10	3.30	2360	<1	1.33	34	190	2	0.01	♂	60	219	<20	0.69	<10
L931158		10	3.21	3490	<1	0.64	2	140	<2	0.06	♂	47	9	<20	0.46	10
L931159		<10	4.27	3900	<1	1.28	17	270	10	0.85	♂	41	73	<20	0.53	10
L931160		10	0.82	793	5	0.89	19	390	81	2.12	♂	14	118	<20	0.17	<10
L931161		10	1.63	1250	<1	2.29	38	770	4	0.19	♂	19	378	<20	0.39	<10
L931162		10	2.00	1935	<1	2.07	50	540	3	0.73	♂	33	449	<20	0.62	<10
L931163		<10	3.21	1975	<1	1.62	93	250	<2	0.01	♂	36	193	<20	0.44	10
L931164		20	2.21	939	<1	2.61	27	1130	8	0.03	♂	19	922	<20	0.40	<10
L931165		10	1.45	2120	<1	0.04	5	1290	<2	4.64	♂	4	11	<20	0.03	<10
L931166		10	1.45	1480	<1	1.27	53	540	4	1.12	♂	24	402	<20	0.44	10
L931167		10	1.90	645	<1	2.66	39	880	3	0.01	♂	10	482	<20	0.38	<10
L931168		10	1.90	2220	<1	1.91	55	550	5	0.93	♂	29	383	<20	0.49	<10
L931169		10	2.63	2470	<1	2.21	60	410	4	0.22	♂	34	330	<20	0.55	10
L931170		10	1.11	479	<1	2.79	14	680	7	0.01	♂	8	569	<20	0.27	<10
L931171		20	1.27	820	7	3.45	26	950	8	0.06	♂	10	978	<20	0.29	<10
L931172		10	4.70	1710	1	1.48	106	1150	11	0.04	♂	29	512	<20	0.57	<10
L931173		<10	3.52	1890	1	1.41	28	320	2	0.11	♂	52	117	<20	0.54	<10
L931174		<10	5.59	1100	<1	0.94	93	80	4	<0.01	♂	37	83	<20	0.16	<10
L931175		<10	15.50	1745	<1	0.02	739	100	3	0.11	♂	22	17	<20	0.16	<10
L931176		<10	5.52	1125	1	1.04	93	90	4	<0.01	♂	36	80	<20	0.18	<10
L931177		<10	3.72	3110	2	0.40	5	190	7	0.75	♂	26	27	<20	0.25	<10
L931178		<10	5.52	1055	<1	1.06	102	110	3	<0.01	♂	42	108	<20	0.20	<10
L931179		<10	4.23	1490	<1	0.72	50	140	<2	0.03	♂	40	116	<20	0.21	<10
L931180		10	2.35	957	1	1.86	9	310	6	0.30	♂	29	433	<20	0.40	<10
L931181		10	3.28	1675	<1	1.82	28	990	6	<0.01	♂	35	443	<20	0.42	<10
L931182		20	0.76	1080	1	2.26	36	910	12	0.25	♂	17	693	<20	0.43	<10
L931183		10	2.79	1935	5	2.15	25	470	6	0.61	♂	44	360	<20	0.74	<10
L931184		10	2.50	2420	<1	1.64	3	340	3	0.47	♂	41	182	<20	0.58	<10
L931185		20	1.73	592	1	3.98	35	950	9	<0.01	♂	10	895	<20	0.36	<10
L931186		<10	3.76	4660	<1	0.73	24	410	3	0.49	♂	46	67	<20	0.73	<10



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Description échantillon	Méthode élément unités L.D.	ME-XRF21u	ME-XRF21u	OA-GRA05x
		Zr %	Total %	LOI 1000 %
L931131 L931132 L931133 L931151 L931152		0.001	0.01	0.01
L931153 L931154 L931155 L931155-D L931156		0.008	105.05	1.96
L931157 L931158 L931159 L931160 L931161				
L931162 L931163 L931164 L931165 L931166				
L931167 L931168 L931169 L931170 L931171				
L931172 L931173 L931174 L931175 L931176				
L931177 L931178 L931179 L931180 L931181				
L931182 L931183 L931184 L931185 L931186				



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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
L931187		1.55	<0.5	2.41	△	10	<0.5	2	2.27	<0.5	117	1780	55	10.10	10	0.01
L931188		1.29	<0.5	1.85	△	10	<0.5	2	12.15	<0.5	100	1370	16	7.31	10	<0.01
L931189		1.25	<0.5	2.51	△	<10	<0.5	<2	2.78	<0.5	120	1725	22	9.59	10	0.01
L931190		1.28	<0.5	7.21	△	30	<0.5	<2	6.99	<0.5	42	648	5	5.39	10	0.02
L931191		1.44	<0.5	6.56	△	110	<0.5	<2	5.32	<0.5	42	7	122	12.05	20	0.25
L931192		0.83	<0.5	5.73	△	30	<0.5	2	7.94	<0.5	24	6	50	6.99	20	0.11
L931193		2.58	<0.5	6.45	△	120	<0.5	2	6.50	<0.5	36	3	209	11.35	20	0.35
L931194		1.47	<0.5	7.68	△	90	<0.5	<2	6.67	<0.5	50	67	117	9.37	20	0.22
L931195		1.94	<0.5	6.23	△	20	<0.5	<2	7.20	<0.5	35	302	120	6.93	20	0.09
L931196		2.29	5.7	7.45	△	40	<0.5	2	10.80	<0.5	32	202	2170	9.04	20	0.10
L931197		1.36	<0.5	7.13	△	510	0.9	<2	2.36	<0.5	5	10	6	3.17	20	0.79
L931198		1.48	<0.5	8.48	△	540	1.1	6	6.88	<0.5	41	168	44	7.54	20	2.01
L931199		1.51	<0.5	5.21	△	410	0.6	3	3.40	<0.5	19	177	11	3.81	10	1.57
L931200		1.89	<0.5	6.56	△	110	<0.5	<2	5.69	<0.5	46	144	168	5.65	20	0.34
L931201		1.41	<0.5	6.91	△	440	1.1	<2	0.99	<0.5	2	6	2	0.76	20	3.16
L931202		1.60	<0.5	6.51	△	1340	0.6	<2	0.87	<0.5	1	8	1	0.49	10	4.18
L931203		1.35	<0.5	7.19	△	970	0.9	<2	1.59	<0.5	5	13	5	1.57	20	2.95
L931204		1.11	<0.5	5.89	△	270	0.6	<2	1.93	<0.5	5	11	9	2.03	20	0.86
L931205		0.97	<0.5	7.21	△	510	0.9	<2	1.82	<0.5	4	12	<1	1.36	20	1.64
L931206		2.04	<0.5	6.29	△	390	0.8	<2	1.22	<0.5	7	5	24	1.05	10	2.18
L931207		1.87	<0.5	7.88	△	280	0.9	<2	2.98	<0.5	11	26	20	5.63	20	1.15
L931208		2.63	<0.5	8.54	△	300	0.8	3	3.00	<0.5	10	28	28	6.02	20	1.24
L931209		2.34	<0.5	6.52	△	360	0.8	2	0.93	<0.5	<1	5	4	0.55	20	1.49
L931210		1.68	0.6	9.27	5	920	1.2	2	1.41	<0.5	3	5	72	3.89	20	3.52
L931211		3.09	0.7	7.56	△	190	3.4	5	1.55	<0.5	11	7	339	3.14	20	0.85
L931212		1.65	<0.5	7.19	5	600	1.3	2	1.46	<0.5	6	160	39	3.90	20	2.20
L931213		2.32	<0.5	7.33	△	580	1.5	<2	1.36	<0.5	3	6	17	1.44	20	1.98
L931214		2.59	<0.5	7.75	△	360	2.5	3	1.36	<0.5	1	6	4	1.41	20	1.88
L931215		1.52	<0.5	7.81	△	210	6.5	4	1.47	<0.5	1	6	12	1.27	20	1.33
L931216		1.59	<0.5	6.37	△	300	0.8	<2	2.27	<0.5	10	6	20	5.73	20	0.83
L931217		2.92	<0.5	6.74	△	370	1.0	2	0.49	<0.5	<1	7	3	0.86	20	2.88
L931218		1.27	<0.5	6.29	5	610	1.4	<2	1.23	<0.5	1	5	34	2.50	10	1.19
L931219		2.48	<0.5	1.17	9	30	0.7	3	3.69	<0.5	3	30	77	9.48	10	0.08
L931220		3.27	0.5	0.25	5	30	<0.5	<2	0.43	<0.5	<1	9	22	34.8	<10	0.02
L931451		0.86	<0.5	8.06	5	100	0.6	<2	4.76	<0.5	32	93	225	9.07	20	0.33
L931452		0.76	<0.5	1.24	5	30	<0.5	3	0.73	<0.5	3	11	5	1.02	<10	0.04
L931453		0.97	<0.5	4.28	9	30	<0.5	<2	3.43	<0.5	26	59	214	6.09	10	0.11
L931454		0.79	<0.5	2.48	△	40	<0.5	3	1.91	<0.5	17	16	38	3.55	10	0.11
L931455		0.97	3.1	4.03	△	40	<0.5	<2	3.74	<0.5	22	27	3040	5.99	10	0.14
L931456		0.98	<0.5	5.29	△	50	<0.5	2	5.22	<0.5	33	10	128	8.83	10	0.34



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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
L931187		<10	18.05	1490	<1	0.02	782	90	2	0.11	⊕	18	10	<20	0.12	<10
L931188		10	14.25	2600	<1	0.01	583	70	2	0.02	⊕	13	210	<20	0.08	<10
L931189		<10	18.35	1625	1	0.01	768	100	2	0.04	⊕	18	15	<20	0.13	<10
L931190		<10	6.55	1205	<1	0.94	131	80	2	<0.01	⊕	23	74	<20	0.14	<10
L931191		<10	2.11	1670	1	2.15	5	340	3	0.26	⊕	56	49	<20	0.81	<10
L931192		<10	1.15	1130	<1	0.66	6	290	<2	0.02	⊕	37	128	<20	0.53	<10
L931193		<10	1.67	1555	<1	1.68	6	490	3	1.41	⊕	51	145	<20	0.77	<10
L931194		<10	4.04	2670	<1	2.39	55	410	<2	0.06	⊕	50	112	<20	0.81	<10
L931195		<10	4.20	1455	1	0.81	71	200	6	0.29	⊕	41	90	<20	0.30	<10
L931196		<10	2.62	2650	2	0.74	71	190	6	0.49	⊕	38	169	<20	0.44	<10
L931197		40	0.40	510	2	3.42	2	430	7	<0.01	⊕	11	284	<20	0.30	<10
L931198		10	2.66	1295	1	2.44	61	500	11	1.34	⊕	43	316	<20	0.59	<10
L931199		10	2.50	1165	1	1.82	87	310	7	<0.01	⊕	13	163	<20	0.24	<10
L931200		<10	2.16	1050	1	1.66	84	220	15	0.82	⊕	38	155	<20	0.45	<10
L931201		10	0.11	118	1	3.36	<1	90	22	<0.01	⊕	1	229	<20	0.04	<10
L931202		10	0.10	71	1	2.36	2	70	16	<0.01	⊕	<1	385	<20	0.04	<10
L931203		10	0.43	240	1	3.08	5	390	14	0.03	⊕	2	443	<20	0.14	<10
L931204		20	0.41	290	1	2.49	4	410	7	0.02	⊕	4	230	<20	0.20	<10
L931205		20	0.41	217	1	3.59	5	400	12	<0.01	⊕	1	470	<20	0.17	<10
L931206		10	0.16	110	2	2.99	<1	150	9	0.02	⊕	4	148	<20	0.13	<10
L931207		10	0.89	919	2	3.23	5	820	8	0.06	⊕	13	385	<20	0.51	<10
L931208		10	0.97	907	2	3.18	9	860	4	0.07	⊕	14	376	<20	0.53	<10
L931209		<10	0.06	48	21	4.00	<1	10	16	0.11	⊕	1	128	<20	0.02	<10
L931210		<10	0.38	441	1	3.51	2	230	14	1.10	⊕	3	201	<20	0.13	<10
L931211		10	0.26	406	5	4.06	6	190	7	1.45	⊕	3	278	<20	0.10	<10
L931212		10	1.48	398	1	2.12	19	520	12	0.09	⊕	10	388	<20	0.26	<10
L931213		10	0.28	338	1	3.32	1	220	4	0.14	⊕	2	295	<20	0.10	<10
L931214		<10	0.23	385	23	3.88	<1	180	5	0.08	⊕	2	333	<20	0.08	<10
L931215		10	0.08	148	1	4.38	<1	210	29	0.15	⊕	1	382	<20	0.04	<10
L931216		30	0.80	1155	3	2.67	<1	1990	<2	0.18	⊕	13	126	<20	0.63	<10
L931217		<10	0.08	235	6	3.22	1	80	20	0.11	⊕	1	102	<20	0.03	<10
L931218		30	0.45	402	1	2.62	<1	80	<2	0.03	⊕	7	200	<20	0.14	<10
L931219		<10	0.71	207	5	0.10	5	1070	<2	0.57	⊕	2	55	<20	0.04	<10
L931220		<10	0.51	237	<1	0.01	<1	1690	<2	0.30	⊕	2	19	<20	0.01	<10
L931451		<10	3.81	1080	1	2.32	55	180	<2	0.72	⊕	46	159	<20	0.72	<10
L931452		<10	0.22	140	1	0.33	5	80	<2	0.01	⊕	2	33	<20	0.04	<10
L931453		<10	2.16	836	1	0.38	37	250	<2	0.09	⊕	20	48	<20	0.37	<10
L931454		<10	1.25	576	1	0.42	15	180	<2	0.06	⊕	6	9	<20	0.14	<10
L931455		<10	2.02	905	<1	1.02	23	350	5	0.34	⊕	24	74	<20	0.33	<10
L931456		<10	3.28	1285	<1	0.58	16	170	<2	0.03	⊕	8	37	<20	0.15	<10



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Description échantillon	Méthode élément unités L.D.	ME-XRF21u	ME-XRF21u	OA-GRA05x
		Zr %	Total %	LOI 1000 %
L931187 L931188 L931189 L931190 L931191		0.001	0.01	0.01
L931192 L931193 L931194 L931195 L931196				
L931197 L931198 L931199 L931200 L931201				
L931202 L931203 L931204 L931205 L931206				
L931207 L931208 L931209 L931210 L931211				
L931212 L931213 L931214 L931215 L931216				
L931217 L931218 L931219 L931220 L931451				
L931452 L931453 L931454 L931455 L931456				



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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	ME-ICP61
		Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
L931457		0.79	<0.5	2.49	<5	20	<0.5	<2	1.79	<0.5	13	23	64	3.43	10	0.06
L931458		0.64	<0.5	7.01	5	20	<0.5	4	6.94	<0.5	37	23	126	14.10	20	0.18
L931459		1.00	<0.5	6.51	<5	390	0.7	2	1.62	<0.5	19	61	56	4.69	20	1.49
L931460		0.89	<0.5	7.46	<5	270	<0.5	2	5.23	<0.5	27	12	61	9.80	20	0.85
L931461		0.71	<0.5	5.65	<5	30	<0.5	2	5.55	<0.5	17	1	222	14.10	10	0.17
L931462		1.19	<0.5	6.32	<5	70	<0.5	3	5.49	<0.5	27	116	154	14.15	10	0.35
L931463		0.96	<0.5	6.32	<5	60	<0.5	3	5.73	<0.5	27	125	161	14.25	10	0.32
L931464		0.50	<0.5	0.06	<5	<10	<0.5	3	0.05	<0.5	<1	10	2	0.36	<10	<0.01
L931465		0.65	<0.5	3.93	7	40	<0.5	3	3.07	<0.5	263	20	104	10.40	10	0.07
L931466		0.98	<0.5	2.36	8	310	<0.5	3	0.23	<0.5	5	61	7	1.58	<10	1.60
L931467		1.03	<0.5	7.74	9	800	1.1	2	1.22	<0.5	21	125	90	4.90	20	3.13
L931468		0.77	<0.5	7.42	<5	200	0.6	<2	4.38	<0.5	27	15	21	10.45	20	0.65
L931469		0.96	<0.5	7.00	16	30	<0.5	<2	5.34	<0.5	47	91	82	9.61	20	0.09
L931470		0.75	<0.5	3.33	<5	10	<0.5	2	2.99	<0.5	21	31	31	5.28	10	0.07
L931471		0.64	<0.5	7.29	<5	1090	<0.5	<2	5.09	<0.5	50	75	253	8.79	20	0.54
L931472		0.53	<0.5	1.92	5	10	<0.5	2	1.54	<0.5	11	53	24	3.26	<10	0.03
L931473		1.12	<0.5	0.24	<5	<10	<0.5	3	0.11	<0.5	1	40	9	0.49	<10	<0.01
L931474		0.75	<0.5	6.88	<5	700	1.3	<2	2.36	<0.5	9	33	28	4.09	20	0.95
L931475		0.34	<0.5	3.83	<5	510	0.8	<2	0.95	<0.5	1	17	1	1.74	10	0.42
L931476		0.95	<0.5	7.82	<5	1190	1.7	<2	2.71	<0.5	8	21	17	3.69	30	1.14
L931477		0.78	<0.5	7.87	<5	980	1.8	<2	2.38	<0.5	8	18	31	3.91	30	1.09
L931478		0.83	<0.5	7.63	<5	960	1.6	<2	2.69	<0.5	9	22	47	3.64	20	1.13
L931479		0.70	<0.5	6.89	<5	1020	1.6	<2	1.99	<0.5	6	19	16	3.28	20	0.78
L931480		0.93	<0.5	7.70	<5	860	1.2	<2	2.25	<0.5	18	117	55	4.03	20	1.25
L931481		0.75	<0.5	8.54	<5	420	1.3	<2	2.60	<0.5	9	34	17	2.61	20	0.90
L931482		0.12	30.9	0.44	31	80	<0.5	19	2.68	112.5	180	13	>10000	34.3	10	0.17
L931483		0.73	0.5	7.74	<5	1000	1.6	<2	2.23	<0.5	6	24	70	3.18	20	0.99
L931484		0.65	<0.5	6.87	<5	570	1.1	<2	2.08	<0.5	9	43	25	3.02	20	0.87
L931485		0.80	<0.5	6.86	<5	570	1.1	<2	2.09	<0.5	9	43	23	3.10	20	0.86
L931486		0.62	<0.5	7.74	<5	520	1.1	<2	2.25	<0.5	14	59	28	3.43	20	1.24
L931487		0.73	<0.5	8.40	<5	660	1.3	<2	2.58	<0.5	13	48	28	3.78	20	1.26
L931488		0.86	<0.5	7.94	<5	690	1.3	<2	3.16	<0.5	11	41	14	2.62	20	1.50
L931489		0.80	<0.5	6.46	<5	110	0.8	<2	1.15	<0.5	4	32	5	2.38	20	0.35
L931490		0.63	<0.5	8.03	<5	560	1.4	<2	2.91	<0.5	11	34	18	3.83	20	1.41
L931491		0.67	<0.5	7.69	<5	520	1.0	<2	2.68	<0.5	21	81	32	5.18	20	1.41
L931492		0.69	<0.5	7.31	<5	560	1.0	<2	1.83	<0.5	10	50	11	2.86	20	1.77
L931493		0.82	0.5	6.83	<5	500	0.8	<2	1.88	<0.5	26	80	66	5.07	20	1.14
L931494		0.40	<0.5	7.08	<5	570	1.1	<2	2.96	<0.5	12	45	14	3.44	20	1.69
L931495		0.65	<0.5	7.78	<5	340	1.0	<2	3.24	<0.5	13	57	17	3.60	20	0.85
L931496		0.92	<0.5	7.26	<5	620	1.1	<2	2.17	<0.5	8	37	9	2.53	20	1.62



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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
L931457		<10	1.09	521	1	0.74	9	170	<2	0.05	♂	12	56	<20	0.26	<10
L931458		<10	1.94	3550	<1	0.87	27	360	<2	0.25	♂	41	90	<20	0.74	<10
L931459		10	1.04	1415	3	1.77	31	560	<2	0.19	♂	11	293	<20	0.30	<10
L931460		<10	2.98	1600	<1	1.33	14	260	<2	0.07	♂	51	223	<20	0.53	<10
L931461		<10	2.19	3290	<1	0.52	2	390	<2	0.35	♂	38	20	<20	0.58	<10
L931462		<10	4.00	3680	<1	0.59	31	220	<2	1.31	♂	39	37	<20	0.32	<10
L931463		<10	4.08	3840	<1	0.58	32	210	<2	1.29	♂	39	36	<20	0.32	<10
L931464		<10	0.03	46	1	<0.01	1	10	<2	0.01	♂	<1	1	<20	<0.01	<10
L931465		<10	1.81	2120	<1	0.73	5	180	3	2.38	♂	28	146	<20	0.32	<10
L931466		<10	0.36	133	8	0.48	9	220	<2	0.36	♂	4	69	<20	0.13	<10
L931467		20	1.72	520	5	2.32	40	810	<2	0.88	♂	13	379	<20	0.42	<10
L931468		<10	1.88	1805	<1	1.83	6	280	<2	0.06	♂	35	166	<20	1.16	<10
L931469		<10	4.38	1615	<1	2.17	57	330	<2	0.01	♂	40	175	<20	0.60	<10
L931470		<10	1.63	813	<1	0.85	15	150	<2	0.03	♂	21	60	<20	0.34	<10
L931471		<10	5.26	1865	2	2.35	55	300	<2	0.93	♂	44	386	<20	0.58	<10
L931472		<10	1.21	425	1	0.27	14	90	<2	0.03	♂	12	16	<20	0.19	<10
L931473		<10	0.10	49	1	0.01	2	40	<2	0.01	♂	1	4	<20	0.02	<10
L931474		20	0.92	595	<1	3.02	7	960	12	0.32	♂	7	575	<20	0.33	<10
L931475		<10	0.37	203	2	1.78	<1	350	5	0.06	♂	2	356	<20	0.18	<10
L931476		40	0.85	465	<1	3.76	4	1330	16	0.36	♂	5	790	<20	0.36	<10
L931477		40	0.83	406	<1	4.17	4	1300	11	0.47	♂	5	813	<20	0.37	<10
L931478		30	0.96	494	1	3.76	5	1320	10	0.86	♂	7	549	<20	0.36	<10
L931479		30	0.75	437	<1	3.66	6	1240	11	0.70	♂	5	691	<20	0.30	<10
L931480		20	1.29	612	1	3.57	40	670	9	0.78	♂	12	618	<20	0.36	<10
L931481		10	1.00	417	<1	3.83	12	430	12	0.17	♂	6	897	<20	0.27	<10
L931482		<10	0.94	706	33	0.02	20	10	527	>10.0	♂	2	19	<20	0.02	<10
L931483		20	0.79	384	8	4.06	4	1090	38	0.64	♂	5	830	<20	0.33	<10
L931484		10	0.93	423	<1	3.25	14	620	9	0.31	♂	7	613	<20	0.27	<10
L931485		10	0.92	423	<1	3.25	10	640	9	0.31	♂	7	616	<20	0.27	<10
L931486		10	1.05	450	1	2.96	16	510	8	0.56	♂	9	722	<20	0.31	<10
L931487		10	1.08	521	<1	3.54	14	560	12	0.56	♂	8	740	<20	0.32	<10
L931488		10	1.12	526	<1	3.99	19	420	11	0.09	♂	9	961	<20	0.29	<10
L931489		<10	1.08	203	<1	1.78	8	110	5	0.07	♂	7	708	<20	0.21	<10
L931490		10	1.27	586	<1	2.92	15	640	12	0.70	♂	9	911	<20	0.30	<10
L931491		10	1.34	682	2	2.90	35	430	8	0.74	♂	15	593	<20	0.43	10
L931492		10	1.08	393	<1	2.89	21	380	10	0.38	♂	8	691	<20	0.26	<10
L931493		10	1.41	632	2	2.01	32	660	10	1.10	♂	13	382	<20	0.41	<10
L931494		10	1.53	561	<1	2.79	25	800	6	0.06	♂	8	597	<20	0.33	<10
L931495		10	1.46	478	<1	3.63	27	720	10	0.18	♂	8	878	<20	0.33	<10
L931496		10	0.77	395	<1	3.23	16	380	11	0.33	♂	6	598	<20	0.23	<10



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Description échantillon	Méthode élément unités L.D.	ME-XRF21u	ME-XRF21u	OA-GRA05x
		Zr %	Total %	LOI 1000 %
L931457 L931458 L931459 L931460 L931461		0.001	0.01	0.01
L931462 L931463 L931464 L931465 L931466				
L931467 L931468 L931469 L931470 L931471				
L931472 L931473 L931474 L931475 L931476				
L931477 L931478 L931479 L931480 L931481				
L931482 L931483 L931484 L931485 L931486				
L931487 L931488 L931489 L931490 L931491				
L931492 L931493 L931494 L931495 L931496				



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	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
L931497		0.72	<0.5	7.52	<5	400	1.0	<2	2.41	<0.5	16	123	25	4.48	20	2.28
L931498		0.88	<0.5	7.21	<5	450	0.9	<2	3.33	<0.5	18	71	37	4.98	20	1.07
L931499		0.98	0.6	7.53	<5	990	0.9	<2	1.16	<0.5	39	123	69	6.48	20	1.48
L931500		0.53	<0.5	6.46	<5	520	1.3	<2	0.64	<0.5	2	17	<1	0.72	20	5.26
L934501		1.01	<0.5	6.17	<5	300	1.6	<2	0.87	<0.5	1	17	<1	1.07	20	3.28
L934502		0.47	<0.5	7.18	<5	420	2.4	<2	1.95	<0.5	6	16	23	1.44	20	1.75
L934503		0.86	<0.5	6.22	<5	280	1.0	<2	2.55	<0.5	31	72	84	9.22	20	1.43
L934504		0.77	<0.5	7.47	<5	470	1.5	<2	3.56	<0.5	16	84	61	4.93	20	1.76
L934505		0.89	<0.5	6.91	10	170	0.9	<2	5.82	<0.5	36	117	116	8.54	20	0.66
L934506		1.29	<0.5	7.24	24	150	0.8	<2	7.32	<0.5	25	102	110	11.00	20	0.50
L934507		0.73	<0.5	5.65	26	130	<0.5	<2	3.32	<0.5	34	138	78	10.10	20	0.66
L934508		0.80	<0.5	7.61	<5	330	0.6	<2	1.54	<0.5	43	262	139	8.89	20	1.08
L934509		1.08	<0.5	6.96	<5	380	<0.5	<2	5.41	<0.5	46	254	124	9.82	20	0.43
L934510		0.96	<0.5	6.51	7	50	<0.5	<2	6.08	<0.5	23	247	80	13.00	20	0.14
L934511		0.65	0.5	7.70	10	310	<0.5	<2	4.73	0.5	26	257	504	11.70	20	0.66
L934512		1.08	<0.5	8.68	12	60	<0.5	<2	7.08	<0.5	37	355	444	13.50	20	0.06
L934513		0.59	<0.5	8.35	2570	990	<0.5	<2	4.82	<0.5	30	329	301	9.93	20	1.19
L934514		0.76	<0.5	6.04	37	480	<0.5	2	1.49	<0.5	23	68	76	5.76	10	1.29
L934515		0.74	<0.5	8.68	9	230	0.9	<2	7.33	<0.5	44	293	77	6.42	20	0.83
L934516		1.05	0.9	6.60	14	250	0.8	2	2.76	<0.5	85	264	329	14.70	20	1.01
L934517		0.84	<0.5	6.74	6	190	<0.5	<2	4.16	<0.5	33	264	51	5.23	10	0.72
L934518		1.02	<0.5	6.31	12	30	<0.5	2	8.11	0.7	29	220	235	19.65	10	0.11
L934519		0.98	<0.5	6.96	33	70	<0.5	<2	3.65	<0.5	29	61	78	13.10	20	0.22
L934520		1.12	<0.5	7.23	81	170	0.8	<2	1.39	<0.5	27	100	90	9.40	20	1.64
L934521		1.15	<0.5	7.50	14	180	0.6	<2	6.37	<0.5	44	98	117	10.65	20	0.64
L934522		0.57	<0.5	7.39	<5	570	1.3	<2	1.37	<0.5	<1	5	5	1.27	20	1.88
L934523		0.91	<0.5	6.83	<5	510	1.7	<2	0.70	<0.5	<1	7	6	1.00	20	3.03
L934524		0.68	<0.5	8.46	18	550	1.7	2	0.77	<0.5	15	239	36	5.80	20	2.15
L934525		0.99	<0.5	8.79	5	450	2.1	2	1.28	<0.5	3	7	79	1.55	30	3.03
L934526		0.74	<0.5	7.11	<5	2100	0.7	2	1.12	<0.5	4	9	35	1.39	20	3.49
L934527		0.51	<0.5	7.48	5	730	1.0	<2	1.51	<0.5	6	14	5	3.13	20	1.86
L934528		0.78	<0.5	7.11	<5	460	1.0	2	2.98	<0.5	8	15	406	3.70	20	1.45
L934529		0.88	<0.5	6.79	<5	710	0.9	2	1.16	<0.5	4	9	74	2.58	10	1.14
L934530		0.82	<0.5	4.36	<5	440	<0.5	3	2.16	<0.5	16	26	123	4.46	10	0.97
L934531		1.04	<0.5	4.54	<5	600	0.7	3	0.40	<0.5	1	13	13	0.96	10	0.91
L934532		1.02	<0.5	4.86	<5	230	1.0	57	1.19	<0.5	5	17	173	1.47	10	0.54
L934533		0.12	31.8	0.47	33	100	<0.5	<2	2.65	114.5	180	14	>10000	32.9	<10	0.17
L934534		1.14	<0.5	7.31	17	1260	1.3	3	3.89	<0.5	15	224	91	3.97	20	3.61
L934535		0.88	<0.5	6.26	25	550	1.1	2	0.21	<0.5	<1	10	14	0.67	20	3.22
L934536		0.89	<0.5	5.80	10	210	1.7	2	10.05	<0.5	23	41	55	8.21	20	0.25



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À: EXPLORATION MIDLAND
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CERTIFICAT D'ANALYSE VO12224900

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 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
L931497		10	1.45	604	1	2.00	51	710	9	0.14	6	14	374	<20	0.37	<10
L931498		10	1.68	1200	2	3.03	29	450	6	0.82	6	15	622	<20	0.39	<10
L931499		10	1.36	401	1	1.14	55	930	8	1.40	♂	17	480	<20	0.37	<10
L931500		<10	0.05	74	<1	2.29	<1	20	37	0.01	♂	<1	254	<20	0.02	<10
L934501		10	0.13	112	2	2.74	<1	150	40	<0.01	♂	2	146	50	0.09	<10
L934502		<10	0.45	121	<1	3.72	<1	130	25	0.07	6	1	593	<20	0.11	<10
L934503		10	1.52	3240	1	1.58	53	440	11	4.73	♂	23	166	<20	0.40	<10
L934504		10	2.34	739	<1	3.21	22	1400	12	0.28	7	14	808	<20	0.41	<10
L934505		10	1.72	2750	2	0.74	46	400	8	2.12	7	40	290	<20	0.60	<10
L934506		10	2.01	3710	2	0.58	44	500	8	2.91	8	45	379	<20	0.84	<10
L934507		<10	1.74	2750	38	0.43	34	520	6	2.17	9	28	184	<20	0.54	<10
L934508		<10	2.58	1420	1	0.96	91	250	<2	1.62	♂	41	133	<20	0.49	<10
L934509		<10	4.91	2430	<1	0.51	132	260	<2	0.53	♂	29	145	<20	0.54	<10
L934510		<10	3.77	3120	<1	0.96	73	290	<2	0.17	5	23	56	<20	0.50	<10
L934511		<10	2.50	2560	3	1.22	102	280	<2	2.27	♂	43	110	<20	0.54	<10
L934512		<10	2.95	4290	<1	0.52	128	220	<2	1.32	♂	49	127	<20	0.65	10
L934513		<10	1.82	1425	2	1.64	106	230	<2	0.73	11	44	92	<20	0.59	<10
L934514		10	0.92	488	2	1.41	19	790	<2	2.03	♂	17	110	<20	0.31	<10
L934515		<10	2.25	2020	<1	1.38	143	240	<2	0.98	8	38	225	<20	0.60	<10
L934516		<10	0.69	1640	1	0.49	129	250	<2	2.85	♂	38	83	<20	0.49	<10
L934517		<10	2.46	1270	<1	0.41	80	120	<2	0.49	♂	35	155	<20	0.46	<10
L934518		<10	2.86	8320	<1	0.46	110	210	<2	1.28	5	33	12	<20	0.42	<10
L934519		<10	2.26	3610	<1	0.25	26	630	<2	3.41	5	43	318	<20	1.12	<10
L934520		<10	0.91	1290	11	0.91	29	550	<2	5.29	7	34	256	<20	0.67	<10
L934521		<10	2.12	5070	2	0.41	52	490	<2	1.23	6	42	297	<20	0.72	<10
L934522		<10	0.22	336	<1	3.79	1	160	9	0.03	♂	2	347	<20	0.08	<10
L934523		<10	0.10	338	<1	3.43	<1	50	12	0.02	♂	2	240	<20	0.05	<10
L934524		10	2.32	532	2	2.96	62	360	17	0.05	♂	18	170	<20	0.41	<10
L934525		10	0.04	255	1	5.19	<1	100	23	0.22	♂	1	255	<20	0.08	<10
L934526		<10	0.25	185	<1	2.77	1	220	18	0.14	♂	1	321	<20	0.11	<10
L934527		20	0.54	482	3	3.34	6	540	11	0.03	♂	6	218	<20	0.34	<10
L934528		20	0.48	792	2	2.73	9	670	7	0.26	♂	8	271	<20	0.36	<10
L934529		20	0.33	516	1	3.50	1	330	2	0.22	♂	7	194	<20	0.28	<10
L934530		<10	0.70	1040	2	0.81	25	280	2	0.26	♂	7	66	<20	0.17	<10
L934531		10	0.12	130	1	2.27	1	120	2	0.01	♂	2	95	<20	0.11	<10
L934532		30	0.20	208	2	2.30	4	160	8	0.19	♂	3	163	<20	0.10	<10
L934533		<10	0.96	708	33	<0.01	19	20	503	>10.0	8	1	23	<20	0.02	<10
L934534		10	1.08	419	2	1.77	60	810	21	1.75	♂	13	465	<20	0.28	<10
L934535		10	0.04	49	1	2.26	1	30	13	0.07	♂	2	37	<20	0.03	<10
L934536		<10	2.98	5090	1	0.64	80	460	4	4.48	♂	38	675	<20	0.69	<10



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CERTIFICAT D'ANALYSE VO12224900

Description échantillon	Méthode élément unités L.D.	ME-XRF21u	ME-XRF21u	OA-GRA05x
		Zr %	Total %	LOI 1000 %
L931497 L931498 L931499 L931500 L934501		0.001	0.01	0.01
L934502 L934503 L934504 L934505 L934506				
L934507 L934508 L934509 L934510 L934511				
L934512 L934513 L934514 L934515 L934516				
L934517 L934518 L934519 L934520 L934521				
L934522 L934523 L934524 L934525 L934526				
L934527 L934528 L934529 L934530 L934531				
L934532 L934533 L934534 L934535 L934536				



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CERTIFICAT D'ANALYSE VO12224900

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 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
L934537		0.82	<0.5	6.18	<5	130	1.6	<2	3.87	<0.5	12	6	40	8.71	10	0.85
L934538		0.82	<0.5	7.60	<5	90	<0.5	<2	6.78	<0.5	26	157	116	7.82	20	0.29
L934539		1.14	0.9	9.70	<5	460	0.5	<2	5.65	<0.5	52	271	920	9.38	20	2.06
L934540		0.56	<0.5	3.27	<5	140	<0.5	5	11.60	0.6	30	29	22	6.85	10	0.61
L934541		0.92	<0.5	6.76	7	100	<0.5	2	6.30	<0.5	32	130	225	9.93	20	0.18
L934542		0.71	<0.5	6.19	<5	180	0.5	5	5.62	<0.5	34	56	435	10.30	10	1.81
L934543		0.50	<0.5	5.86	<5	730	1.3	2	5.31	<0.5	17	56	1	4.56	10	2.00



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CERTIFICAT D'ANALYSE VO12224900

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 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
L934537		20	1.10	4570	14	1.99	33	720	3	2.15	6	12	200	<20	0.35	<10
L934538		<10	2.66	1180	<1	0.83	48	270	2	1.08	6	39	132	<20	0.48	<10
L934539		<10	1.50	2050	<1	1.81	143	250	11	1.23	6	48	269	<20	0.80	<10
L934540		<10	7.73	2320	161	0.36	56	290	<2	0.04	6	10	59	<20	0.19	<10
L934541		<10	2.42	1165	1	1.13	136	230	12	5.79	7	34	163	<20	0.21	<10
L934542		10	5.77	2060	<1	0.40	32	770	<2	0.90	6	13	91	<20	0.41	<10
L934543		10	3.67	971	29	0.34	46	570	3	0.01	5	13	263	<20	0.34	<10



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Description échantillon	Méthode élément unités L.D.	ME-XRF21u Zr %	ME-XRF21u Total %	OA-GRA05x LOI 1000 %
L934537 L934538 L934539 L934540 L934541		0.001	0.01	0.01
L934542 L934543				



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CERTIFICAT SD13124412

Projet: ELC

Bon de commande #:

Ce rapport s'applique aux 164 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 6-JUIL-2013.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

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
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
Au-GRA21	Au 30 g fini FA-GRAV	WST-SIM

À: EXPLORATION MIDLAND
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 *****

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21	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 0.02	Au ppm 0.001	Au ppm 0.05	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
P085001		0.65	0.027		<0.5	0.48	<5	10	<0.5	<2	0.56	<0.5	1	27	6	0.59
P085002		1.00	1.585		<0.5	5.81	<5	180	0.7	<2	4.98	<0.5	34	75	109	7.45
P085003		0.50	0.192		<0.5	7.08	<5	370	0.9	2	1.96	<0.5	9	32	6	2.31
P085004		0.45	0.058		<0.5	2.78	<5	10	<0.5	4	1.80	<0.5	18	57	48	4.20
P085005		0.86	>10.0	18.80	<0.5	4.86	<5	10	<0.5	2	3.41	<0.5	29	87	68	6.49
P085006		0.57	0.083		<0.5	6.19	<5	30	<0.5	2	6.36	<0.5	58	90	49	8.96
P085007		0.64	0.075		<0.5	5.64	<5	70	0.6	6	5.18	<0.5	29	182	110	9.86
P085008		1.01	0.049		1.1	4.54	9	70	0.5	8	2.77	0.7	28	106	363	19.15
P085009		0.94	0.026		<0.5	6.11	<5	20	<0.5	4	4.89	<0.5	16	208	61	9.66
P085010		0.97	0.033		1.1	2.04	<5	30	<0.5	5	1.62	0.6	17	49	181	22.2
P085011		0.85	0.003		<0.5	6.45	20	150	<0.5	2	6.05	<0.5	47	259	41	7.02
P085012		1.00	0.003		<0.5	7.29	30	80	<0.5	3	5.94	<0.5	40	201	75	8.56
P085013		1.07	0.833		<0.5	4.63	46	30	<0.5	25	5.43	<0.5	77	1145	83	8.50
P085014		0.72	0.041		<0.5	4.16	<5	80	<0.5	5	3.52	1.2	40	95	164	14.55
P085015		0.72	0.012		<0.5	7.31	<5	190	1.1	3	4.99	<0.5	31	253	74	7.60
P085016		0.95	0.024		<0.5	5.21	28	420	0.9	4	0.87	<0.5	21	54	73	5.69
P085017		0.67	0.008		<0.5	6.70	55	400	1.0	4	0.52	<0.5	27	76	79	5.77
P085018		0.67	0.003		<0.5	6.10	57	370	<0.5	<2	6.91	<0.5	35	192	79	6.98
P085019		0.97	0.008		<0.5	3.77	347	130	<0.5	<2	2.20	0.7	52	92	97	11.60
P085020		0.50	0.001		<0.5	3.86	<5	340	0.8	<2	16.9	<0.5	8	30	10	1.86
P085021		0.84	0.024		<0.5	3.50	49	260	0.6	5	1.52	<0.5	22	24	69	8.72
P085022		0.77	0.002		<0.5	6.86	28	580	<0.5	2	2.18	<0.5	34	283	59	10.45
P085023		0.64	0.001		<0.5	7.29	<5	650	0.8	<2	2.82	<0.5	38	259	2	6.87
P085024		0.62	0.015		<0.5	6.16	56	290	<0.5	2	2.82	<0.5	49	39	106	8.09
P085025		0.85	0.022		<0.5	5.98	9	260	<0.5	3	2.84	<0.5	41	41	117	8.64
P085026		0.69	0.003		<0.5	7.03	<5	770	<0.5	<2	6.08	<0.5	49	86	97	7.56
P085027		0.75	0.001		<0.5	6.17	<5	160	<0.5	3	5.49	<0.5	37	20	17	10.40
P085028		0.52	0.002		<0.5	7.15	<5	160	<0.5	<2	7.20	<0.5	48	57	65	8.06
P085029		0.75	0.002		<0.5	7.06	<5	1250	<0.5	<2	6.06	<0.5	46	59	159	11.45
P085030		0.67	0.027		<0.5	6.84	<5	190	0.5	3	6.25	<0.5	70	221	185	9.74
P085031		0.67	0.012		<0.5	6.87	18	120	<0.5	6	6.37	0.5	33	107	69	8.61
P085032		0.58	0.026		<0.5	6.62	19	110	0.5	5	5.34	<0.5	32	94	93	9.01
P085033		0.35	0.025		<0.5	0.87	33	10	<0.5	<2	0.83	<0.5	97	19	96	6.27
P085034		Not Recvd														
P085035		0.77	0.002		<0.5	5.84	23	160	<0.5	3	3.89	<0.5	11	31	65	1.64
P085036		0.93	0.004		<0.5	4.35	976	70	<0.5	<2	2.59	<0.5	25	543	4	5.57
P085037		0.64	0.012		<0.5	2.88	780	30	<0.5	2	0.51	<0.5	7	25	3	3.85
P085038		0.79	0.005		<0.5	2.98	40	50	<0.5	3	1.83	<0.5	14	132	2	4.13
P085039		1.09	0.004		<0.5	2.41	12	20	<0.5	5	1.56	<0.5	12	109	45	2.53
P085040		0.19	1.775		1.0	7.60	100	120	4.4	6	2.47	0.8	21	69	94	5.58

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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À: EXPLORATION MIDLAND
 132 BOULEVARD LABELLE
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CERTIFICAT D'ANALYSE SD13124412

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	
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20
P085001		<10	0.05	<10	0.13	112	9	0.28	2	20	<2	0.15	<5	2	20	<20
P085002		10	1.40	<10	2.63	1360	<1	1.88	50	230	<2	1.45	<5	33	174	<20
P085003		20	0.74	10	0.95	353	<1	3.66	13	490	<2	0.06	<5	6	295	<20
P085004		10	0.04	<10	1.94	672	<1	0.29	39	130	<2	0.05	<5	16	40	<20
P085005		10	0.04	<10	2.64	989	1	0.52	39	230	<2	0.11	<5	29	91	<20
P085006		20	0.17	<10	4.51	1485	<1	1.87	136	250	<2	0.11	<5	25	145	<20
P085007		10	0.15	<10	2.70	2050	<1	0.75	37	250	<2	4.55	<5	32	89	<20
P085008		10	0.54	<10	1.57	1115	<1	0.86	94	230	21	>10.0	<5	26	73	<20
P085009		10	0.15	<10	4.05	2320	<1	0.70	34	300	<2	3.24	<5	41	77	<20
P085010		10	0.06	<10	0.74	469	1	0.22	70	200	<2	>10.0	<5	9	23	<20
P085011		20	0.21	<10	3.54	2460	<1	1.44	67	250	7	0.59	<5	40	105	<20
P085012		20	0.22	<10	3.93	1980	<1	1.35	64	270	<2	1.05	<5	46	154	<20
P085013		10	0.15	<10	6.49	1820	<1	0.33	275	170	<2	1.25	<5	31	30	<20
P085014		10	0.23	10	2.00	1055	<1	0.27	61	260	7	8.92	<5	23	57	<20
P085015		20	1.21	<10	1.73	1050	<1	1.43	64	260	11	3.70	<5	45	120	<20
P085016		10	2.53	20	0.99	328	4	0.36	36	270	11	3.39	<5	11	22	<20
P085017		20	1.61	10	1.45	474	2	2.41	53	440	2	2.09	<5	19	114	<20
P085018		10	0.81	<10	4.09	1515	<1	0.56	55	180	<2	0.79	<5	37	116	<20
P085019		10	0.64	<10	2.15	882	1	0.78	52	310	<2	5.52	<5	21	89	<20
P085020		10	2.32	30	1.18	946	<1	0.42	18	3630	7	0.56	<5	7	325	<20
P085021		10	1.34	10	0.74	717	2	0.22	36	280	6	5.14	<5	4	74	<20
P085022		20	1.00	<10	4.97	2010	<1	1.76	65	230	<2	0.94	<5	40	147	<20
P085023		20	2.07	20	7.31	1035	<1	1.10	73	1780	<2	0.05	<5	17	283	<20
P085024		20	0.81	<10	2.49	1520	<1	2.09	46	350	<2	2.12	<5	40	111	<20
P085025		10	0.94	<10	2.68	2090	<1	2.01	40	360	<2	1.90	<5	39	112	<20
P085026		20	0.62	<10	4.39	1300	<1	1.45	83	270	<2	0.06	<5	39	134	<20
P085027		20	0.49	<10	3.38	1875	<1	1.39	27	220	<2	0.03	<5	41	126	<20
P085028		20	0.17	<10	4.18	1455	<1	1.43	65	220	<2	0.07	<5	48	132	<20
P085029		20	0.88	<10	4.32	1875	<1	1.14	58	330	<2	1.61	<5	44	73	<20
P085030		20	0.33	<10	3.25	2690	<1	1.24	92	370	<2	2.96	<5	46	216	<20
P085031		20	0.14	<10	2.71	2340	<1	1.24	50	370	<2	1.82	<5	41	217	<20
P085032		20	0.07	<10	2.58	2250	<1	1.55	49	380	<2	2.10	<5	43	135	<20
P085033		<10	0.03	<10	0.35	348	<1	0.18	65	50	<2	3.01	<5	6	17	<20
P085034																
P085035		10	1.07	<10	0.45	487	<1	0.74	18	60	<2	0.19	<5	3	92	<20
P085036		10	0.27	<10	4.62	1080	<1	0.37	72	110	<2	0.09	<5	19	83	<20
P085037		10	0.07	<10	3.28	449	<1	0.13	39	<10	<2	0.07	<5	14	13	<20
P085038		10	0.21	<10	3.37	1040	<1	0.15	42	130	<2	0.02	<5	21	36	<20
P085039		<10	0.09	<10	1.59	459	<1	0.26	26	60	<2	0.07	<5	11	22	<20
P085040		20	3.46	10	1.85	451	1	3.50	76	940	66	2.89	<5	5	291	<20

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085001		0.01	<10	<10	10	20	3
P085002		0.45	<10	<10	237	40	89
P085003		0.22	<10	<10	56	<10	38
P085004		0.25	<10	<10	99	<10	43
P085005		0.41	<10	<10	203	<10	63
P085006		0.45	<10	<10	242	<10	100
P085007		0.26	<10	<10	170	<10	80
P085008		0.20	<10	<10	124	<10	91
P085009		0.31	<10	<10	211	<10	97
P085010		0.08	<10	<10	47	<10	18
P085011		0.41	<10	<10	239	<10	100
P085012		0.44	<10	<10	277	<10	85
P085013		0.20	<10	<10	174	<10	79
P085014		0.10	<10	<10	120	<10	202
P085015		0.40	<10	<10	290	<10	114
P085016		0.15	<10	<10	42	<10	96
P085017		0.25	<10	<10	125	<10	23
P085018		0.27	<10	<10	209	<10	67
P085019		0.16	10	<10	110	<10	145
P085020		0.17	<10	<10	31	<10	23
P085021		0.11	<10	<10	36	<10	43
P085022		0.34	<10	<10	243	<10	113
P085023		0.44	<10	<10	141	<10	66
P085024		0.60	<10	<10	289	<10	84
P085025		0.61	<10	<10	277	<10	83
P085026		0.48	<10	<10	251	<10	83
P085027		0.78	<10	<10	318	<10	131
P085028		0.54	<10	<10	287	<10	86
P085029		0.64	<10	<10	299	<10	106
P085030		0.59	<10	<10	292	<10	90
P085031		0.63	10	<10	301	<10	69
P085032		0.67	<10	<10	295	<10	59
P085033		0.09	<10	<10	42	<10	13
P085034							
P085035		0.04	<10	<10	35	<10	10
P085036		0.13	<10	<10	117	<10	97
P085037		0.01	<10	<10	81	<10	63
P085038		0.28	<10	<10	103	<10	66
P085039		0.11	<10	<10	86	<10	31
P085040		0.53	<10	10	70	<10	131

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21	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 0.02	Au ppm 0.001	Au ppm 0.05	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
P085041		0.51	0.001		<0.5	7.24	8	180	<0.5	3	3.95	<0.5	51	8	231	9.07
P085042		0.49	0.001		<0.5	5.70	8	10	<0.5	5	4.96	<0.5	48	4	106	11.55
P085043		0.43	0.058		<0.5	4.70	32	100	1.3	<2	1.71	1.2	29	48	190	8.55
P085044		0.64	0.001		<0.5	6.09	10	30	<0.5	<2	6.05	<0.5	38	39	238	13.50
P085045		0.68	0.005		<0.5	6.29	<5	260	<0.5	6	5.13	<0.5	78	37	1460	14.50
P085046		0.46	0.007		<0.5	5.96	17	100	<0.5	2	6.08	<0.5	30	34	403	14.35
P085101		0.84	0.032		<0.5	7.78	<5	600	1.1	4	2.35	<0.5	23	78	38	5.70
P085102		0.89	<0.001		<0.5	0.15	9	<10	<0.5	<2	0.14	<0.5	2	13	3	0.55
P085103		0.64	0.002		<0.5	1.72	8	30	<0.5	3	1.26	<0.5	11	44	14	2.77
P085104		0.76	0.012		<0.5	6.46	10	70	<0.5	<2	10.25	<0.5	42	64	71	7.27
P085105		0.66	0.104		<0.5	6.07	23	50	0.5	2	5.70	1.2	36	35	90	12.15
P085106		1.24	<0.001		<0.5	6.86	<5	10	<0.5	<2	9.10	<0.5	44	74	12	8.27
P085107		0.94	0.009		<0.5	6.84	8	20	<0.5	2	5.35	<0.5	44	80	74	8.50
P085108		0.56	0.960		<0.5	7.91	<5	800	1.2	3	3.05	<0.5	29	80	76	5.14
P085109		0.64	0.385		<0.5	7.40	<5	520	1.5	2	1.59	<0.5	24	116	49	5.86
P085110		0.73	0.149		<0.5	7.29	14	570	1.6	5	1.52	<0.5	19	111	68	5.48
P085111		0.59	0.018		<0.5	7.67	<5	380	0.7	3	3.67	<0.5	28	117	121	9.01
P085112		0.63	1.690		0.7	3.04	25	10	<0.5	2	1.77	<0.5	14	42	23	3.60
P085113		0.70	0.537		<0.5	6.19	12	280	0.9	5	2.49	<0.5	20	79	18	4.33
P085114		0.46	0.170		<0.5	7.27	6	530	1.3	3	1.42	<0.5	13	115	16	4.14
P085115		0.55	0.096		<0.5	7.32	6	360	1.1	4	1.86	<0.5	12	66	29	4.44
P085116		0.84	0.244		<0.5	4.88	<5	90	0.5	3	4.43	<0.5	31	32	101	7.02
P085117		0.62	<0.001		<0.5	6.99	<5	70	0.6	4	0.21	<0.5	6	20	<1	1.75
P085118		0.83	0.005		<0.5	6.99	7	430	0.9	2	3.69	<0.5	24	80	64	6.34
P085119		0.83	0.013		<0.5	7.15	11	470	0.5	4	3.53	<0.5	40	73	154	11.05
P085120		0.20	1.760		1.1	7.46	101	120	4.3	8	2.52	0.7	20	74	95	5.50
P085121		0.74	0.009		<0.5	7.01	5	380	0.8	5	3.26	<0.5	31	75	91	6.65
P085122		0.98	0.005		<0.5	7.38	7	450	0.8	4	3.45	<0.5	29	81	77	7.63
P085123		0.88	0.022		<0.5	7.35	19	760	1.1	2	1.35	<0.5	12	27	12	3.03
P085124		0.94	0.028		<0.5	7.71	13	930	1.3	4	1.74	<0.5	11	24	37	3.10
P085125		0.82	0.009		<0.5	7.33	5	740	1.1	3	0.85	<0.5	10	23	8	2.66
P085126		0.79	0.001		<0.5	7.78	<5	370	1.1	3	1.34	<0.5	11	36	<1	2.86
P085127		0.72	0.001		<0.5	3.97	5	40	0.6	<2	0.08	<0.5	4	35	<1	2.14
P085128		0.68	0.018		<0.5	2.99	<5	120	<0.5	3	0.15	<0.5	2	23	<1	1.25
P085129		0.50	0.384		<0.5	2.85	10	270	<0.5	2	0.23	<0.5	3	19	3	1.18
P085130		0.57	0.001		<0.5	6.57	<5	540	0.6	3	0.86	<0.5	9	35	1	2.51
P085131		0.86	0.001		<0.5	1.21	<5	80	<0.5	<2	0.12	<0.5	1	19	<1	0.62
P085132		0.78	<0.001		<0.5	7.61	5	110	0.6	4	4.27	<0.5	12	43	2	3.29
P085133		1.03	0.010		<0.5	2.69	6	180	0.5	<2	0.15	<0.5	3	23	4	1.19
P085134		0.64	0.005		<0.5	3.75	6	360	0.7	<2	0.35	<0.5	4	21	6	1.30

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CERTIFICAT D'ANALYSE SD13124412

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	
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20
P085041		20	0.50	<10	2.56	1260	1	2.63	25	420	<2	0.48	<5	45	120	<20
P085042		20	0.18	<10	1.53	1430	1	1.20	12	650	<2	0.28	<5	41	45	<20
P085043		10	1.23	10	0.60	556	6	0.77	69	280	23	6.84	<5	14	108	<20
P085044		20	0.12	<10	3.82	2560	<1	0.95	35	360	<2	0.82	<5	38	30	<20
P085045		20	0.29	<10	3.17	2540	<1	1.15	83	310	<2	3.94	<5	40	96	<20
P085046		20	0.21	<10	3.67	2630	<1	0.83	26	280	<2	0.22	<5	36	49	<20
P085101		20	1.41	10	1.39	971	1	3.21	35	720	<2	1.09	<5	14	664	<20
P085102		<10	0.01	<10	0.10	79	<1	0.04	1	10	<2	0.01	<5	1	3	<20
P085103		<10	0.04	<10	1.06	471	<1	0.55	17	60	<2	0.01	<5	11	34	<20
P085104		10	0.30	<10	1.84	1745	<1	2.21	54	250	<2	0.15	<5	40	153	<20
P085105		10	0.31	<10	2.68	2070	<1	2.20	33	260	86	0.03	<5	40	49	<20
P085106		20	0.08	<10	3.37	1520	<1	1.61	56	230	<2	0.02	<5	37	469	<20
P085107		10	0.14	<10	2.41	1960	<1	2.36	49	280	<2	0.16	<5	44	211	<20
P085108		20	2.00	10	1.30	791	1	2.47	43	860	6	0.91	<5	17	375	<20
P085109		20	1.81	10	1.53	558	3	2.04	84	1100	7	0.91	<5	16	356	<20
P085110		20	2.22	10	1.96	578	1	1.99	50	1020	7	0.66	<5	15	308	<20
P085111		20	1.03	<10	2.07	2340	1	1.70	62	490	2	1.01	<5	32	266	<20
P085112		10	0.08	<10	1.20	621	49	2.08	30	60	2	1.57	<5	13	166	<20
P085113		20	0.97	10	1.33	653	14	3.22	45	490	4	2.48	<5	13	279	<20
P085114		20	1.04	<10	1.19	332	3	3.03	32	480	6	0.80	<5	14	298	<20
P085115		20	1.43	10	1.40	560	1	2.98	22	520	4	0.29	<5	15	280	<20
P085116		10	0.90	<10	2.12	1320	1	1.34	28	220	<2	0.86	<5	28	108	<20
P085117		20	0.85	10	1.57	251	<1	4.60	8	450	<2	0.01	<5	4	39	<20
P085118		20	1.19	<10	1.73	1595	3	2.37	32	480	3	0.73	<5	23	381	<20
P085119		20	1.30	<10	2.22	2000	1	1.88	30	540	4	2.04	<5	37	483	<20
P085120		20	3.48	10	1.82	463	1	3.40	73	930	62	2.84	<5	5	287	<20
P085121		20	1.01	10	1.69	1500	2	2.37	37	580	3	0.95	<5	22	402	<20
P085122		20	1.18	<10	2.01	1725	1	2.29	27	530	2	0.83	<5	30	338	<20
P085123		20	2.53	10	0.87	563	<1	3.21	14	600	3	0.19	<5	7	381	<20
P085124		20	2.42	20	0.65	643	<1	3.22	19	660	12	0.12	<5	7	476	<20
P085125		20	2.16	10	0.82	451	<1	3.02	10	550	5	0.09	<5	7	419	<20
P085126		20	0.93	20	1.88	482	<1	3.67	14	650	3	<0.01	<5	8	356	<20
P085127		10	1.15	30	2.33	265	<1	0.06	8	320	3	0.02	<5	5	9	<20
P085128		10	0.66	<10	0.21	112	<1	1.84	2	160	<2	0.01	<5	2	36	<20
P085129		10	1.42	<10	0.32	134	<1	0.83	2	160	2	0.05	<5	3	89	<20
P085130		20	2.14	10	1.22	388	<1	2.74	12	350	<2	0.04	<5	8	231	<20
P085131		<10	0.46	<10	0.23	79	<1	0.51	<1	50	<2	0.01	<5	1	26	<20
P085132		20	0.28	10	0.99	673	<1	3.39	15	620	15	<0.01	<5	9	1035	<20
P085133		10	0.67	<10	0.32	156	<1	1.32	3	200	2	0.15	<5	3	51	<20
P085134		10	1.42	<10	0.41	192	1	1.15	4	240	6	0.04	<5	3	128	<20

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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À: EXPLORATION MIDLAND
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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085041		0.80	<10	<10	357	10	105
P085042		1.05	<10	<10	435	<10	112
P085043		0.12	<10	<10	44	<10	457
P085044		0.63	<10	<10	285	<10	94
P085045		0.62	<10	<10	298	10	82
P085046		0.56	<10	<10	259	<10	94
P085101		0.43	<10	<10	150	30	106
P085102		0.02	<10	<10	8	<10	2
P085103		0.16	<10	<10	82	<10	25
P085104		0.52	<10	<10	270	<10	78
P085105		0.58	<10	<10	289	<10	473
P085106		0.45	<10	<10	267	10	77
P085107		0.56	<10	<10	292	10	96
P085108		0.43	<10	<10	146	30	72
P085109		0.33	<10	10	120	30	79
P085110		0.33	<10	<10	126	30	45
P085111		0.51	<10	<10	219	10	80
P085112		0.23	<10	<10	45	50	20
P085113		0.30	<10	10	94	60	45
P085114		0.31	<10	10	133	40	40
P085115		0.34	<10	10	120	20	54
P085116		0.46	<10	<10	214	90	59
P085117		0.16	<10	10	37	<10	35
P085118		0.46	<10	<10	177	10	85
P085119		0.67	<10	10	262	10	93
P085120		0.54	<10	<10	72	<10	129
P085121		0.48	<10	<10	196	<10	89
P085122		0.58	<10	<10	237	<10	91
P085123		0.27	<10	10	69	10	65
P085124		0.25	<10	<10	71	<10	63
P085125		0.23	<10	<10	64	10	52
P085126		0.25	<10	<10	76	<10	39
P085127		0.12	<10	<10	53	<10	30
P085128		0.09	<10	<10	40	<10	9
P085129		0.08	<10	<10	40	<10	13
P085130		0.23	<10	<10	70	<10	47
P085131		0.03	<10	<10	15	<10	3
P085132		0.27	<10	<10	89	<10	57
P085133		0.08	<10	<10	27	<10	16
P085134		0.11	10	<10	40	<10	23

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21	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 0.02	Au ppm 0.001	Au ppm 0.05	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
P085135		0.72	0.003		<0.5	7.31	<5	270	0.8	<2	1.94	<0.5	14	80	16	3.29
P085136		0.39	<0.001		<0.5	6.28	<5	90	0.5	6	5.78	<0.5	47	9	19	10.05
P085137		0.40	0.090		<0.5	1.89	5	150	<0.5	2	0.46	<0.5	2	21	<1	0.99
P085138		0.82	0.002		<0.5	6.97	7	20	0.7	6	7.06	<0.5	36	20	142	12.45
P085139		0.79	0.094		<0.5	7.53	18	220	0.8	7	5.09	<0.5	42	161	69	9.36
P085140		0.59	0.001		<0.5	3.74	8	360	0.7	4	19.6	<0.5	9	26	10	2.05
P085141		0.75	0.157		<0.5	5.99	22	240	<0.5	8	3.31	0.5	63	98	89	14.20
P085142		0.70	0.028		<0.5	6.66	12	160	<0.5	4	4.93	<0.5	15	93	49	10.10
P085143		0.96	0.014		<0.5	7.33	10	430	<0.5	3	4.51	<0.5	32	259	117	7.21
P085144		0.60	0.001		<0.5	4.73	33	160	<0.5	2	4.23	<0.5	28	209	39	4.75
P085145		0.85	0.007		<0.5	7.17	<5	320	0.5	6	5.27	<0.5	39	33	144	8.58
P085146		1.15	0.004		<0.5	7.19	<5	270	0.5	4	4.72	<0.5	34	23	66	8.72
P085147		1.27	0.004		<0.5	8.41	29	260	0.6	5	2.48	<0.5	50	65	152	11.05
P085148		0.71	0.003		<0.5	3.39	6	230	0.6	2	2.77	<0.5	17	275	11	2.56
P085149		0.74	0.013		<0.5	7.90	<5	220	0.5	7	3.28	<0.5	48	113	93	8.43
P085150		0.94	0.001		<0.5	7.34	22	700	1.1	4	4.30	0.8	31	334	31	6.37
P085151		1.07	0.016		<0.5	7.31	<5	290	0.6	4	4.55	<0.5	40	131	111	8.80
P085152		0.71	0.001		<0.5	7.63	<5	500	1.2	4	2.66	<0.5	11	30	14	3.10
P085153		1.09	0.031		1.8	7.05	11	60	0.9	11	0.62	<0.5	16	116	4	4.50
P085154		1.25	0.006		<0.5	3.88	8	130	0.7	9	1.94	<0.5	23	237	67	2.65
P085155		0.96	0.126		<0.5	7.82	<5	900	2.8	7	1.69	<0.5	18	50	59	5.30
P085156		1.43	0.006		<0.5	7.11	13	350	1.1	8	2.41	<0.5	16	242	26	4.01
P085157		0.85	0.013		<0.5	3.33	8	130	<0.5	9	1.18	<0.5	8	156	8	2.46
P085158		0.87	0.007		<0.5	2.95	<5	60	<0.5	2	0.82	<0.5	6	185	2	1.79
P085159		0.73	0.006		<0.5	4.18	6	300	0.8	5	2.55	<0.5	9	259	4	3.00
P085160		0.19	1.855		1.1	7.07	96	130	4.2	8	2.49	0.9	21	67	108	5.89
P085161		0.98	0.032		<0.5	5.57	6	440	1.0	12	3.31	<0.5	12	325	16	5.18
P085162		1.17	0.022		<0.5	6.34	<5	430	1.2	4	3.87	<0.5	19	337	37	4.60
P085163		1.59	0.002		<0.5	6.25	<5	90	<0.5	4	1.61	<0.5	16	216	6	3.88
P085164		0.90	0.013		<0.5	6.82	<5	380	1.0	7	1.69	<0.5	17	159	27	3.67
P085165		1.00	0.006		<0.5	6.65	<5	650	1.2	4	3.89	<0.5	24	323	14	4.58
P085166		1.29	0.011		<0.5	6.72	6	290	0.7	4	2.41	<0.5	14	278	6	3.83
P085167		1.03	0.005		<0.5	6.34	5	360	1.0	7	2.43	<0.5	14	220	16	3.84
P085168		1.37	0.013		<0.5	6.75	14	630	1.6	6	3.51	<0.5	20	270	56	4.35
P085201		0.46	0.425		<0.5	7.26	<5	330	0.9	4	3.47	<0.5	12	31	10	2.94
P085202		0.90	0.009		<0.5	8.37	<5	800	1.2	4	3.18	<0.5	14	51	24	3.80
P085203		0.62	0.001		<0.5	7.28	<5	470	0.5	5	4.60	<0.5	33	111	37	8.49
P085204		0.61	<0.001		<0.5	6.47	<5	270	0.6	4	2.91	<0.5	23	73	31	6.06
P085205		0.67	0.001		<0.5	6.87	<5	90	0.9	3	4.49	<0.5	10	37	3	3.07
P085206		0.45	1.635		0.5	6.53	282	240	0.7	2	1.45	<0.5	7	18	17	4.27

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

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	
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20
P085135		20	0.49	10	1.53	542	<1	3.85	22	550	5	0.04	<5	11	447	<20
P085136		20	0.25	<10	3.04	2340	<1	2.10	24	310	<2	0.04	<5	45	103	<20
P085137		10	0.78	<10	0.23	118	<1	0.65	5	100	2	0.02	<5	2	122	<20
P085138		20	0.09	10	2.04	3250	<1	0.07	30	520	4	1.70	<5	46	350	<20
P085139		20	0.50	10	2.43	3100	1	1.87	61	430	8	2.40	<5	36	270	<20
P085140		10	2.29	30	1.45	1150	<1	0.44	20	3520	11	0.68	<5	6	362	<20
P085141		20	0.68	<10	2.13	3070	1	1.41	43	270	6	8.76	<5	32	275	<20
P085142		20	0.30	10	2.59	3250	<1	1.36	14	450	6	0.76	<5	32	272	<20
P085143		20	1.65	<10	3.93	1610	<1	0.96	49	220	11	1.10	<5	47	208	<20
P085144		10	0.51	<10	2.77	1100	<1	0.50	51	110	2	0.05	<5	27	63	<20
P085145		20	0.74	10	2.89	2430	<1	1.03	33	490	7	1.72	<5	45	170	<20
P085146		20	1.20	10	3.70	2320	<1	1.48	21	500	3	0.69	<5	42	147	<20
P085147		20	1.13	10	1.71	4030	<1	0.85	50	590	<2	1.76	<5	44	200	<20
P085148		10	0.69	<10	2.43	438	<1	0.82	81	540	4	0.01	<5	9	299	<20
P085149		20	0.89	<10	2.01	2270	<1	2.98	53	460	3	0.63	<5	49	182	<20
P085150		20	1.86	20	4.44	1620	<1	2.17	112	1120	13	0.19	<5	20	406	<20
P085151		20	0.67	10	2.55	2830	<1	1.97	47	460	5	1.38	<5	36	336	<20
P085152		20	1.40	20	0.82	564	<1	3.07	12	680	10	0.01	<5	8	821	<20
P085153		20	0.03	10	3.42	240	<1	0.64	80	1300	12	0.68	<5	11	1160	<20
P085154		10	0.20	10	2.18	404	<1	1.59	82	1130	8	0.53	<5	9	377	<20
P085155		20	0.69	10	0.81	486	1	4.02	20	860	15	1.66	<5	8	1140	<20
P085156		20	0.47	10	3.35	516	<1	2.45	89	1360	11	0.60	<5	11	1095	<20
P085157		10	0.14	<10	1.87	333	<1	0.57	63	350	5	0.32	<5	6	589	<20
P085158		10	0.06	<10	1.57	232	<1	0.41	47	360	5	0.03	<5	6	539	<20
P085159		10	0.37	10	3.11	575	<1	1.43	76	690	7	0.12	<5	10	669	<20
P085160		20	3.70	10	1.90	468	2	3.64	75	960	77	3.00	7	5	298	<20
P085161		10	0.62	20	3.93	750	1	2.28	100	1710	17	0.40	<5	18	774	<20
P085162		20	0.51	20	4.82	839	1	2.48	136	1260	13	0.28	<5	14	955	<20
P085163		20	0.12	10	3.44	383	<1	0.88	108	880	12	0.10	<5	8	1090	<20
P085164		20	0.49	10	2.09	335	1	2.63	64	950	16	0.96	6	9	1300	<20
P085165		20	0.53	20	4.72	754	2	2.50	136	1470	14	0.21	5	13	1570	<20
P085166		20	0.47	10	3.75	472	1	1.39	115	550	12	0.06	<5	11	1400	<20
P085167		20	0.41	10	3.05	490	1	1.88	69	1200	14	0.34	<5	10	1065	<20
P085168		20	0.71	30	3.26	646	<1	2.99	90	2080	18	0.83	8	13	1150	<20
P085201		20	1.22	10	1.15	479	<1	3.61	15	640	7	<0.01	6	7	314	<20
P085202		20	1.99	20	1.24	650	1	3.21	18	740	16	0.19	<5	10	1005	<20
P085203		20	1.06	10	2.69	1680	3	2.49	54	450	8	0.15	5	31	307	<20
P085204		20	1.02	10	2.07	1260	2	3.19	38	550	6	0.04	6	23	197	<20
P085205		20	0.19	10	0.98	914	1	2.74	17	740	11	0.01	<5	9	375	<20
P085206		20	1.56	10	1.25	936	1	1.70	5	370	6	1.03	<5	6	137	<20

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085135		0.28	<10	<10	82	<10	65
P085136		0.80	<10	<10	357	<10	124
P085137		0.07	<10	<10	26	<10	8
P085138		0.85	<10	<10	326	<10	89
P085139		0.56	10	<10	232	10	118
P085140		0.15	<10	<10	29	<10	22
P085141		0.50	<10	<10	217	<10	101
P085142		0.51	<10	<10	222	<10	115
P085143		0.35	<10	<10	255	<10	82
P085144		0.21	<10	<10	130	<10	60
P085145		0.72	<10	<10	291	<10	110
P085146		0.82	10	<10	357	<10	150
P085147		0.69	<10	<10	307	<10	132
P085148		0.14	<10	<10	59	<10	30
P085149		0.76	<10	<10	348	<10	147
P085150		0.39	<10	<10	157	<10	142
P085151		0.61	<10	<10	267	<10	107
P085152		0.25	<10	<10	72	<10	63
P085153		0.26	<10	<10	124	<10	53
P085154		0.23	10	<10	52	<10	36
P085155		0.28	<10	<10	100	10	36
P085156		0.32	<10	<10	91	<10	55
P085157		0.14	<10	<10	55	<10	34
P085158		0.12	<10	<10	51	<10	29
P085159		0.23	<10	<10	70	<10	52
P085160		0.57	<10	<10	69	<10	123
P085161		0.44	<10	10	72	<10	63
P085162		0.35	<10	<10	95	<10	75
P085163		0.26	<10	10	97	<10	57
P085164		0.25	<10	10	68	10	36
P085165		0.31	<10	10	97	<10	73
P085166		0.28	<10	<10	103	<10	55
P085167		0.32	<10	10	93	<10	52
P085168		0.42	<10	<10	76	<10	56
P085201		0.27	<10	10	70	<10	40
P085202		0.31	<10	10	95	<10	62
P085203		0.60	<10	10	220	<10	84
P085204		0.49	<10	<10	165	<10	54
P085205		0.27	<10	10	79	<10	31
P085206		0.17	<10	<10	34	<10	62

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 Compte: MIDEXP

Projet: ELC

CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21	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 0.02	Au ppm 0.001	Au ppm 0.05	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
P085207		0.50	0.008		<0.5	4.13	18	140	<0.5	<2	2.08	<0.5	2	23	8	1.85
P085208		0.57	0.029		<0.5	0.49	175	10	0.9	<2	3.23	<0.5	15	9	100	13.40
P085209		0.56	0.007		<0.5	7.55	<5	350	0.6	<2	3.40	<0.5	28	131	49	9.58
P085210		0.61	0.003		<0.5	6.70	<5	450	0.8	<2	3.65	<0.5	16	71	32	3.79
P085211		0.72	0.001		<0.5	6.95	<5	470	1.1	<2	2.79	<0.5	15	145	41	3.64
P085212		0.90	0.004		<0.5	7.25	<5	250	0.9	<2	3.93	<0.5	11	55	18	3.46
P085213		0.64	0.085		<0.5	6.29	<5	730	1.2	<2	3.96	<0.5	29	239	29	6.84
P085214		0.99	0.002		<0.5	7.57	<5	340	0.6	2	4.95	<0.5	26	111	38	6.27
P085215		0.60	0.005		<0.5	7.69	<5	750	0.7	3	4.78	<0.5	23	132	53	10.40
P085216		0.56	0.010		<0.5	7.55	6	450	0.7	3	4.10	<0.5	18	75	38	7.27
P085217		1.01	0.017		<0.5	7.43	7	540	0.6	2	4.24	<0.5	26	104	62	7.14
P085218		1.10	0.050		<0.5	7.50	<5	380	0.7	<2	4.94	<0.5	30	111	43	7.84
P085219		0.78	0.002		<0.5	7.81	<5	700	1.2	<2	2.19	<0.5	12	42	11	3.57
P085220		0.57	0.002		<0.5	4.13	<5	380	0.8	<2	18.6	<0.5	6	28	12	1.95
P085221		0.53	0.003		<0.5	8.24	<5	690	1.2	2	2.58	<0.5	14	56	14	3.33
P085222		0.66	0.001		<0.5	5.28	<5	740	<0.5	2	2.08	<0.5	6	41	1	2.67
P085223		0.86	0.006		<0.5	6.36	<5	780	1.0	4	1.91	<0.5	19	108	46	4.39
P085224		0.62	0.009		<0.5	7.83	<5	350	0.7	4	4.35	<0.5	26	91	40	8.14
P085225		0.94	0.019		<0.5	8.05	<5	560	0.7	4	4.85	<0.5	40	119	95	8.48
P085226		0.66	0.233		1.3	5.46	<5	70	<0.5	6	5.53	0.5	76	49	946	11.70
P085227		0.49	0.003		<0.5	7.68	<5	500	1.0	3	3.51	<0.5	17	51	40	4.19
P085228		0.96	0.001		<0.5	0.86	<5	120	<0.5	<2	0.72	<0.5	2	17	5	0.61
P085229		1.18	0.001		<0.5	6.94	<5	940	0.7	<2	0.83	<0.5	10	37	54	2.88
P085230		0.72	<0.001		<0.5	0.18	<5	10	<0.5	<2	0.01	<0.5	1	10	<1	0.39
P085231		0.95	0.012		<0.5	7.16	<5	1030	1.2	<2	0.81	<0.5	13	47	43	3.07
P085232		0.65	0.003		<0.5	6.99	<5	400	1.2	<2	3.72	<0.5	11	37	3	3.19
P085233		1.06	0.022		<0.5	5.81	<5	310	0.5	<2	1.98	<0.5	11	69	29	2.84
P085234		0.69	0.171		<0.5	6.66	6	720	1.1	2	0.47	<0.5	4	44	49	2.21
P085235		0.49	0.002		<0.5	7.79	<5	420	0.7	<2	1.69	<0.5	12	43	23	2.77
P085236		0.50	0.004		<0.5	4.07	<5	330	0.5	<2	1.66	<0.5	6	24	<1	1.88
P085237		0.59	0.001		<0.5	7.45	<5	600	1.2	<2	2.85	<0.5	8	29	12	3.46
P085238		0.71	0.004		<0.5	7.25	<5	370	0.9	<2	3.26	<0.5	23	98	54	6.10
P085239		0.46	0.005		<0.5	3.13	<5	120	<0.5	<2	1.72	<0.5	10	31	28	3.71
P085240		0.18	1.770		1.1	7.57	93	130	4.6	5	2.34	1.2	22	75	95	5.48
P085241		0.78	0.010		<0.5	8.97	5	810	0.9	<2	4.84	0.5	41	99	103	11.35
P085242		0.94	0.021		<0.5	6.25	<5	230	0.5	2	6.61	1.0	39	55	432	13.10
P085243		0.54	0.001		<0.5	7.32	<5	730	0.8	<2	3.63	<0.5	9	33	2	2.86
P085244		0.59	0.018		<0.5	7.33	<5	310	0.9	<2	4.03	<0.5	53	70	134	7.54
P085245		0.69	0.010		<0.5	5.25	<5	260	0.6	<2	2.56	<0.5	27	74	74	5.46
P085246		0.66	0.033		<0.5	7.40	5	340	0.8	<2	4.63	0.5	58	81	304	11.05

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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À: EXPLORATION MIDLAND
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Projet: ELC

CERTIFICAT D'ANALYSE SD13124412

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	
		Ga ppm 10	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20
P085207		10	1.00	<10	0.36	477	<1	0.35	5	690	2	0.20	<5	2	88	<20
P085208		<10	0.01	10	2.42	1105	<1	0.05	15	1560	<2	4.07	<5	4	14	<20
P085209		20	1.27	<10	1.94	2120	<1	1.58	55	520	6	0.42	<5	36	400	<20
P085210		20	0.95	10	1.74	638	<1	2.88	33	820	3	0.01	<5	10	537	<20
P085211		20	0.99	20	1.09	718	<1	2.79	40	910	7	0.21	<5	11	607	<20
P085212		20	0.67	10	1.19	599	<1	3.26	17	640	5	0.45	<5	9	933	<20
P085213		20	2.09	20	3.63	980	2	1.64	57	1860	10	0.34	<5	19	485	<20
P085214		20	0.82	10	2.07	1420	<1	2.51	46	600	2	0.18	<5	23	412	<20
P085215		20	1.06	10	1.77	3870	<1	1.60	36	560	<2	0.22	<5	27	275	<20
P085216		20	0.63	10	1.87	2200	<1	2.61	30	680	5	0.21	<5	21	465	<20
P085217		20	1.14	10	2.29	1585	1	1.93	52	470	5	0.13	<5	30	463	<20
P085218		20	1.26	10	2.72	1865	<1	2.38	62	470	4	0.16	<5	33	433	<20
P085219		20	1.70	10	1.22	521	<1	3.30	15	770	5	<0.01	<5	9	573	<20
P085220		10	2.49	30	1.15	1070	<1	0.53	17	3960	9	0.43	<5	7	369	<20
P085221		20	1.28	10	1.41	474	1	4.23	22	530	16	0.01	5	9	780	<20
P085222		20	2.88	10	0.65	317	<1	1.44	11	250	58	0.21	6	5	661	<20
P085223		20	2.77	20	2.07	621	1	2.38	36	590	7	0.38	<5	13	242	<20
P085224		20	0.88	10	1.96	4820	3	1.69	41	570	12	0.23	6	28	267	<20
P085225		20	1.12	10	2.19	2540	3	2.20	67	590	11	0.58	12	32	333	<20
P085226		20	0.23	10	2.37	1760	2	1.22	46	370	10	1.65	<5	12	286	<20
P085227		20	1.04	20	1.76	634	1	3.52	22	970	11	0.01	6	11	582	<20
P085228		<10	0.62	<10	0.06	73	<1	0.21	<1	50	3	0.05	<5	1	34	<20
P085229		10	2.84	20	1.00	415	<1	3.47	13	570	9	0.39	6	7	172	<20
P085230		<10	0.10	<10	0.01	36	<1	0.03	<1	<10	<2	<0.01	<5	<1	3	<20
P085231		20	2.83	20	1.15	566	<1	3.13	19	750	3	0.49	<5	8	271	<20
P085232		20	0.88	10	0.63	782	<1	3.03	12	690	9	<0.01	<5	7	835	<20
P085233		20	1.30	10	0.94	394	<1	2.61	22	410	10	0.25	<5	8	628	<20
P085234		10	2.16	10	0.62	217	<1	3.56	13	360	15	0.13	<5	5	334	<20
P085235		20	0.78	10	1.02	421	<1	5.03	22	280	<2	0.04	<5	7	439	<20
P085236		10	0.85	<10	0.42	297	<1	1.62	8	320	7	0.01	<5	5	474	<20
P085237		20	0.90	10	0.81	1070	<1	3.01	12	700	8	0.11	<5	7	531	<20
P085238		20	0.76	10	1.49	1610	<1	2.27	24	630	7	0.60	<5	23	316	<20
P085239		10	0.28	<10	0.64	750	3	1.00	5	240	<2	0.50	<5	11	180	<20
P085240		30	3.36	10	1.82	470	<1	3.44	80	1030	68	3.05	<5	6	313	<20
P085241		30	2.13	<10	3.02	2590	1	2.14	54	630	2	1.76	<5	40	663	<20
P085242		30	0.55	20	3.46	3340	<1	1.25	76	5230	5	3.00	<5	60	299	<20
P085243		20	1.73	10	0.32	632	<1	3.32	9	730	11	0.01	<5	6	999	<20
P085244		20	0.74	10	1.76	2050	1	2.18	36	590	2	1.46	<5	23	320	<20
P085245		10	0.73	<10	0.92	1170	8	1.41	24	420	2	1.37	<5	18	317	<20
P085246		20	0.76	10	2.65	2370	1	1.91	46	620	3	3.72	<5	30	382	<20

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085207		0.08	<10	<10	14	<10	29
P085208		0.02	<10	<10	19	<10	48
P085209		0.64	<10	<10	260	<10	105
P085210		0.36	<10	<10	102	<10	69
P085211		0.28	<10	<10	83	<10	59
P085212		0.28	<10	<10	73	<10	68
P085213		0.37	<10	<10	139	10	93
P085214		0.49	<10	<10	176	<10	77
P085215		0.49	<10	<10	194	<10	90
P085216		0.47	<10	<10	181	<10	78
P085217		0.52	<10	<10	219	<10	87
P085218		0.58	<10	<10	241	10	104
P085219		0.29	<10	10	85	<10	72
P085220		0.19	<10	<10	30	<10	25
P085221		0.31	<10	10	81	<10	52
P085222		0.14	<10	<10	96	<10	21
P085223		0.37	<10	10	83	<10	70
P085224		0.54	<10	10	199	<10	74
P085225		0.60	<10	10	239	<10	122
P085226		0.28	10	10	90	<10	79
P085227		0.37	<10	<10	100	<10	70
P085228		0.02	<10	<10	11	10	<2
P085229		0.23	<10	<10	48	<10	49
P085230		<0.01	<10	<10	1	<10	<2
P085231		0.26	<10	<10	72	<10	71
P085232		0.26	<10	<10	80	<10	56
P085233		0.20	<10	<10	77	<10	44
P085234		0.21	<10	<10	57	<10	30
P085235		0.26	<10	<10	60	<10	52
P085236		0.16	<10	<10	53	<10	24
P085237		0.25	<10	<10	77	<10	51
P085238		0.45	<10	<10	205	<10	80
P085239		0.20	<10	<10	93	<10	28
P085240		0.55	<10	10	73	<10	133
P085241		0.73	<10	<10	303	10	138
P085242		1.08	10	<10	497	<10	163
P085243		0.26	<10	<10	80	<10	39
P085244		0.44	<10	<10	182	<10	97
P085245		0.25	<10	<10	125	<10	48
P085246		0.53	<10	<10	245	<10	130

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21	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	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
P085247		0.75	0.001		<0.5	5.63	<5	380	0.9	<2	1.72	<0.5	7	26	5	2.34
P085248		0.51	0.005		<0.5	7.85	<5	780	1.2	<2	2.26	<0.5	12	39	16	3.06
P085249		0.56	0.006		<0.5	8.09	<5	450	1.4	<2	1.43	<0.5	13	32	5	3.08
P085250		0.64	0.040		<0.5	9.23	<5	870	0.9	<2	5.62	<0.5	22	33	58	7.57

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

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	ME-ICP61
		Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
P085247		10	0.89	10	0.50	360	<1	1.92	7	570	8	0.02	<5	6	581	<20
P085248		30	1.84	10	1.00	599	<1	3.20	16	670	5	0.01	<5	9	711	<20
P085249		20	1.19	20	1.17	374	<1	3.63	13	770	3	0.36	<5	8	454	<20
P085250		40	4.49	10	1.62	1170	<1	1.30	20	800	8	0.94	<5	9	1770	<20

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CERTIFICAT D'ANALYSE SD13124412

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
P085247		0.20	<10	<10	55	<10	45
P085248		0.27	<10	<10	110	<10	63
P085249		0.29	<10	<10	82	<10	47
P085250		0.34	<10	<10	154	<10	104

Commentaire: **Corrected Copy for Au-ICP21 on Samples P085155 to P085165**

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CERTIFICAT D'ANALYSE SD13124412

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Sudbury, 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.		
	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21
			LOG-23
			WEI-21
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-GRA21	Au-ICP21	ME-ICP61



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CERTIFICAT VO13152889

Projet: ELC

Bon de commande #:

Ce rapport s'applique aux 138 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 22-AOUT-2013.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

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
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

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

À: EXPLORATION MIDLAND
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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 VO13152889

Description échantillon	Méthode élément unités L.D.	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
		Poids reçu kg 0.02	Au ppm 0.001	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
P085047		0.85	0.003	<0.5	6.95	10	50	<0.5	<2	5.84	0.8	30	67	96	13.00	20
P085048		0.66	0.002	<0.5	6.81	13	30	<0.5	<2	8.03	<0.5	18	27	20	6.26	30
P085049		0.68	0.001	<0.5	7.08	11	50	<0.5	<2	6.04	0.7	36	69	78	12.20	20
P085050		0.77	0.005	<0.5	5.12	5	40	0.7	<2	5.77	1.0	23	27	142	18.15	20
P085051		0.71	0.012	<0.5	6.73	16	50	<0.5	2	7.65	0.6	46	43	353	11.20	20
P085052		0.65	0.006	<0.5	5.03	9	210	0.9	3	0.27	1.4	26	75	180	12.70	10
P085053		1.18	0.006	<0.5	6.45	<5	10	0.5	<2	5.23	0.8	23	85	31	18.20	20
P085054		0.80	0.001	<0.5	5.44	6	140	0.7	2	3.52	<0.5	28	8	8	9.46	20
P085055		0.85	0.003	<0.5	6.11	10	180	<0.5	<2	5.98	1.0	66	45	741	14.30	20
P085056		0.97	0.002	<0.5	7.05	5	130	0.5	<2	5.08	<0.5	46	47	132	8.49	20
P085057		1.00	0.001	<0.5	7.06	<5	220	0.5	<2	5.66	<0.5	37	42	99	9.35	20
P085058		0.64	0.003	<0.5	4.45	<5	150	<0.5	<2	3.99	<0.5	35	36	98	8.61	10
P085059		0.58	0.004	<0.5	6.28	5	80	<0.5	2	6.26	<0.5	51	38	837	16.00	20
P085060		0.61	0.002	<0.5	4.03	7	380	0.8	<2	17.6	<0.5	7	30	12	1.85	10
P085061		0.72	0.001	<0.5	7.03	6	50	0.5	2	5.26	0.5	41	41	57	11.60	20
P085062		0.57	0.001	<0.5	7.29	9	70	0.5	<2	6.86	0.6	45	44	206	11.45	20
P085063		0.90	0.012	<0.5	5.99	7	290	1.3	<2	0.20	<0.5	20	48	47	7.65	20
P085064		0.52	0.003	<0.5	6.05	5	230	0.7	2	4.44	<0.5	20	38	181	8.81	20
P085065		0.89	0.008	<0.5	5.10	<5	110	1.2	<2	5.99	0.6	53	23	382	17.45	20
P085066		0.77	0.001	<0.5	6.59	13	270	0.5	3	5.64	0.6	32	35	311	13.10	20
P085067		0.72	0.004	<0.5	6.29	<5	480	0.5	2	5.65	0.6	35	18	209	14.00	20
P085068		0.77	0.008	<0.5	6.20	12	170	1.4	<2	2.10	<0.5	45	39	133	7.62	20
P085069		0.65	0.017	<0.5	6.51	53	40	<0.5	3	6.33	1.1	31	41	241	15.50	20
P085070		0.92	0.008	<0.5	7.37	158	40	0.5	<2	7.21	0.6	45	44	161	9.68	20
P085071		0.76	0.005	<0.5	5.94	6	70	<0.5	<2	7.51	1.0	54	37	487	17.20	20
P085072		0.67	0.005	<0.5	5.90	<5	160	2.9	<2	1.66	<0.5	19	25	44	7.24	10
P085073		0.57	0.050	<0.5	7.57	35	110	<0.5	<2	7.25	0.7	34	92	105	10.20	20
P085074		0.70	0.006	<0.5	7.57	<5	270	<0.5	<2	6.44	0.5	52	101	24	8.94	20
P085075		0.76	0.003	<0.5	7.21	<5	50	<0.5	<2	6.64	0.6	47	104	206	11.00	20
P085076		0.66	0.038	<0.5	7.97	<5	570	0.7	<2	5.56	0.5	45	113	117	9.63	20
P085077		0.67	0.096	<0.5	7.04	12	90	<0.5	<2	6.18	0.6	43	62	85	10.05	20
P085078		0.72	0.045	<0.5	6.74	7	130	<0.5	<2	6.67	0.7	70	58	134	11.80	20
P085079		0.66	0.047	<0.5	7.07	32	100	0.6	<2	6.29	0.6	68	65	124	10.25	20
P085080		0.23	1.700	1.4	8.25	109	140	4.8	4	2.67	1.3	24	79	109	6.02	30
P085081		0.56	0.016	<0.5	7.26	14	40	<0.5	<2	7.89	0.6	44	72	94	11.20	20
P085082		0.65	0.031	<0.5	7.42	17	120	0.9	<2	6.43	0.6	68	74	141	9.86	20
P085083		0.84	0.034	<0.5	5.54	19	60	<0.5	<2	4.81	0.8	59	60	117	11.60	20
P085084		0.63	0.030	<0.5	6.00	23	20	<0.5	<2	7.28	0.7	18	57	120	12.30	20
P085085		0.58	0.032	<0.5	7.09	20	60	<0.5	<2	7.01	0.9	44	70	134	10.85	20
P085086		0.64	0.012	<0.5	7.11	5	40	0.5	<2	6.66	0.8	38	84	69	10.35	20



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CERTIFICAT D'ANALYSE VO13152889

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 % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01
P085047		0.17	<10	2.98	2960	<1	1.18	40	340	4	0.03	↻	46	104	<20	0.73
P085048		0.06	<10	0.79	1595	<1	0.42	18	270	3	0.01	↻	16	372	<20	0.28
P085049		0.15	<10	2.84	2470	<1	1.38	47	360	<2	0.06	↻	47	122	<20	0.74
P085050		0.20	<10	3.50	5770	<1	0.60	23	260	2	0.90	↻	31	8	<20	0.43
P085051		0.15	<10	3.57	2980	<1	0.99	49	380	<2	0.06	↻	42	88	<20	0.66
P085052		1.25	30	1.34	756	6	1.80	65	530	24	6.29	↻	19	65	<20	0.16
P085053		0.10	<10	2.92	10350	<1	0.41	39	280	2	1.23	↻	41	18	<20	0.62
P085054		0.51	10	1.09	1090	<1	0.82	2	980	2	0.05	↻	27	45	<20	0.82
P085055		0.32	10	3.68	3140	<1	0.86	40	380	<2	1.05	↻	42	55	<20	0.67
P085056		0.15	10	3.05	2430	<1	2.03	37	480	2	1.05	↻	40	139	<20	0.73
P085057		0.29	10	3.23	2560	<1	1.72	31	460	3	0.57	↻	43	121	<20	0.76
P085058		0.21	<10	2.69	2210	<1	0.66	25	260	<2	0.03	↻	28	41	<20	0.45
P085059		0.25	<10	3.48	4400	<1	0.67	31	420	<2	1.15	↻	40	16	<20	0.68
P085060		2.53	30	1.23	906	<1	0.50	18	3840	10	0.42	↻	7	350	<20	0.18
P085061		0.16	<10	4.90	2670	<1	1.05	33	330	2	0.03	↻	45	84	<20	0.77
P085062		0.17	10	3.51	3050	<1	1.56	40	520	2	1.14	↻	45	136	<20	0.78
P085063		2.69	20	1.47	503	2	1.08	35	460	12	4.95	↻	11	49	<20	0.17
P085064		0.26	<10	2.56	1990	1	1.83	18	400	2	0.99	↻	37	135	<20	0.68
P085065		0.39	<10	3.16	3780	<1	0.70	28	390	3	2.15	↻	23	9	<20	0.65
P085066		0.26	<10	3.74	3370	<1	0.94	27	370	<2	0.37	↻	42	60	<20	0.74
P085067		0.38	<10	3.01	3700	<1	0.90	26	310	2	0.87	↻	41	38	<20	0.75
P085068		0.21	<10	7.67	1100	<1	1.00	42	470	<2	0.67	↻	27	119	<20	0.75
P085069		0.17	<10	3.69	6340	<1	0.68	37	330	2	0.82	↻	43	31	<20	0.66
P085070		0.09	<10	3.35	3170	<1	2.35	46	420	<2	2.71	↻	47	172	<20	0.72
P085071		0.19	<10	3.41	4000	<1	0.64	34	360	2	3.58	↻	42	36	<20	0.59
P085072		1.73	20	1.65	988	2	0.97	23	890	10	5.73	↻	4	111	<20	0.09
P085073		0.32	<10	3.14	3450	1	1.90	47	440	3	2.08	↻	47	131	<20	0.73
P085074		0.43	<10	3.23	2000	1	1.48	75	400	2	0.09	↻	47	130	<20	0.76
P085075		0.22	<10	3.30	2140	<1	1.54	52	430	3	0.35	↻	49	363	<20	0.76
P085076		0.54	10	2.46	3010	3	1.09	66	610	4	1.96	↻	39	308	<20	0.69
P085077		0.18	<10	3.49	2440	<1	2.10	39	430	2	2.31	↻	46	140	<20	0.72
P085078		0.19	<10	3.45	3240	<1	1.55	46	390	2	3.27	↻	43	170	<20	0.67
P085079		0.18	<10	2.85	2360	1	1.54	44	460	2	3.85	↻	48	177	<20	0.76
P085080		3.89	10	2.02	507	1	3.73	85	1070	75	3.15	5	6	332	<20	0.60
P085081		0.12	<10	3.49	3130	<1	0.89	51	440	2	1.71	↻	47	145	<20	0.74
P085082		0.12	<10	2.64	2030	<1	1.63	40	480	4	3.15	↻	49	148	<20	0.80
P085083		0.11	<10	2.60	2100	1	1.87	33	430	<2	4.55	↻	38	77	<20	0.62
P085084		0.17	<10	3.28	2550	<1	0.62	33	420	<2	3.09	↻	41	147	<20	0.62
P085085		0.16	<10	4.93	4030	<1	2.06	25	230	<2	2.94	↻	59	118	<20	0.89
P085086		0.11	<10	3.27	3230	<1	1.03	47	430	2	1.45	↻	49	129	<20	0.76



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CERTIFICAT D'ANALYSE VO13152889

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085047		<10	<10	347	<10	141
P085048		<10	<10	321	<10	35
P085049		<10	<10	337	<10	125
P085050		<10	<10	328	<10	148
P085051		<10	<10	286	<10	108
P085052		<10	<10	66	<10	449
P085053		<10	<10	278	<10	261
P085054		<10	<10	49	<10	161
P085055		<10	<10	287	<10	114
P085056		<10	<10	295	<10	88
P085057		<10	<10	319	<10	94
P085058		<10	<10	191	<10	85
P085059		<10	<10	294	<10	95
P085060		<10	<10	31	<10	25
P085061		<10	<10	352	<10	108
P085062		<10	<10	326	<10	115
P085063		<10	<10	51	<10	203
P085064		<10	<10	306	<10	88
P085065		10	<10	258	<10	149
P085066		<10	<10	299	<10	136
P085067		<10	<10	312	<10	175
P085068		<10	<10	339	<10	41
P085069		<10	10	295	<10	112
P085070		<10	<10	338	<10	105
P085071		<10	<10	281	<10	104
P085072		<10	<10	28	<10	46
P085073		10	<10	317	<10	109
P085074		10	<10	347	<10	99
P085075		<10	<10	346	<10	121
P085076		<10	<10	281	<10	119
P085077		<10	<10	300	<10	119
P085078		<10	<10	317	<10	131
P085079		<10	<10	356	<10	102
P085080		10	<10	80	<10	152
P085081		<10	<10	337	<10	128
P085082		<10	<10	345	<10	110
P085083		<10	<10	275	<10	103
P085084		10	<10	295	<10	107
P085085		<10	<10	467	<10	169
P085086		<10	<10	341	<10	116



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CERTIFICAT D'ANALYSE VO13152889

Description échantillon	Méthode élément unités L.D.	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
		Poids reçu kg 0.02	Au ppm 0.001	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
P085087		0.63	0.084	1.4	2.79	7	80	0.5	<2	2.41	0.9	44	73	451	19.15	10
P085088		0.81	0.011	<0.5	3.10	10	60	1.7	<2	0.61	<0.5	155	30	61	11.80	10
P085089		0.66	0.010	<0.5	3.69	<5	120	1.2	<2	1.16	0.7	29	56	70	6.40	10
P085090		0.64	0.009	<0.5	3.17	24	110	0.8	<2	0.77	1.2	42	52	125	17.45	10
P085091		0.81	0.002	<0.5	6.66	<5	370	<0.5	<2	3.68	<0.5	27	285	206	6.37	10
P085092		0.80	0.025	<0.5	4.77	13	40	<0.5	<2	6.63	1.7	47	157	199	20.7	10
P085093		0.72	0.001	<0.5	7.72	<5	40	<0.5	<2	6.40	0.7	46	69	24	11.50	20
P085094		0.67	0.001	<0.5	7.24	14	100	<0.5	<2	6.09	1.2	41	98	30	14.45	20
P085095		0.84	0.062	1.1	2.12	<5	50	<0.5	<2	0.39	3.8	169	31	412	36.1	<10
P085096		0.60	0.058	1.0	2.23	12	50	<0.5	<2	0.14	6.2	272	35	595	17.90	<10
P085097		0.80	0.016	<0.5	7.75	15	350	0.6	<2	4.68	1.3	39	85	148	12.50	20
P085169		0.79	0.014	<0.5	8.52	45	670	0.6	<2	1.90	<0.5	46	299	73	8.76	20
P085170		1.51	0.006	<0.5	8.17	61	550	0.7	<2	1.67	<0.5	46	171	118	8.79	20
P085171		0.79	0.003	<0.5	7.57	8	590	1.1	<2	4.70	<0.5	29	208	32	5.54	20
P085172		0.42	0.001	<0.5	7.23	<5	550	1.0	<2	4.54	<0.5	24	265	27	4.63	20
P085173		1.12	0.006	<0.5	7.97	6	540	0.9	<2	2.25	<0.5	12	51	53	5.70	20
P085174		0.48	0.004	<0.5	7.43	31	520	1.0	<2	3.67	<0.5	21	196	13	4.67	20
P085175		0.88	0.070	<0.5	8.35	<5	480	0.9	<2	2.88	<0.5	10	69	18	3.25	20
P085176		0.85	0.001	<0.5	7.81	<5	550	1.1	<2	2.04	<0.5	13	81	18	2.02	20
P085177		0.74	0.001	<0.5	8.04	11	540	1.0	<2	1.34	<0.5	8	103	14	2.74	30
P085178		1.25	0.001	<0.5	7.66	<5	570	1.0	<2	2.51	<0.5	16	97	23	2.94	20
P085179		0.84	0.002	<0.5	8.16	<5	780	1.0	<2	3.67	<0.5	10	82	18	2.66	30
P085180		0.71	0.002	<0.5	3.91	<5	380	0.7	3	16.8	<0.5	6	25	10	1.61	10
P085181		0.47	0.011	<0.5	7.12	178	330	0.9	<2	1.61	<0.5	13	154	63	6.58	20
P085182		0.68	0.004	<0.5	7.35	<5	330	0.7	<2	4.21	<0.5	27	122	35	6.32	20
P085183		1.12	0.002	<0.5	7.53	<5	760	0.8	<2	2.85	<0.5	12	74	22	4.13	20
P085184		0.42	0.006	<0.5	7.58	5	530	1.1	<2	2.96	<0.5	10	40	8	3.80	20
P085185		1.36	0.019	<0.5	7.74	<5	410	0.5	<2	4.43	<0.5	29	207	110	10.95	20
P085186		1.15	0.001	<0.5	6.88	<5	680	1.1	<2	3.08	<0.5	15	156	14	3.47	20
P085187		1.07	0.004	<0.5	7.93	<5	770	1.1	<2	4.07	<0.5	23	91	70	4.60	20
P085188		0.86	0.008	<0.5	6.74	<5	820	1.2	<2	2.46	<0.5	13	99	32	3.08	20
P085189		1.26	0.014	<0.5	7.61	<5	630	1.0	<2	2.35	<0.5	10	34	13	2.98	20
P085190		0.83	0.002	<0.5	5.00	<5	280	0.8	<2	1.51	<0.5	5	30	5	1.96	10
P085191		1.09	0.218	<0.5	8.16	<5	1270	1.2	<2	1.58	<0.5	9	33	11	3.64	20
P085192		1.30	0.001	<0.5	7.61	<5	780	1.0	<2	1.97	<0.5	8	31	6	2.72	20
P085193		0.77	0.002	<0.5	7.40	<5	430	0.8	<2	3.90	<0.5	17	70	48	6.38	20
P085194		1.00	0.002	<0.5	6.60	<5	550	0.9	<2	3.44	<0.5	11	61	9	3.65	10
P085195		1.30	0.015	1.9	4.34	6	140	0.7	7	2.39	<0.5	33	183	116	3.79	10
P085196		0.46	0.009	<0.5	8.02	8	1100	0.7	<2	0.68	<0.5	5	45	5	2.79	20
P085197		1.43	0.028	<0.5	7.61	7	370	0.9	<2	3.55	<0.5	40	45	62	8.22	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 %
P085087		0.26	10	1.01	517	2	0.26	98	260	18	>10.0	↵	13	60	<20	0.10
P085088		0.99	10	0.72	702	1	0.45	31	410	12	>10.0	↵	7	54	<20	0.08
P085089		1.32	10	0.23	191	7	0.82	38	340	20	7.23	↵	15	44	<20	0.07
P085090		1.94	10	0.31	851	6	0.36	84	230	37	>10.0	↵	13	42	<20	0.09
P085091		0.91	<10	2.33	1115	1	1.64	49	170	3	0.86	↵	36	98	<20	0.29
P085092		0.19	10	3.36	8850	1	0.37	67	230	5	5.23	↵	28	84	<20	0.26
P085093		0.17	<10	3.73	2110	<1	1.60	56	360	<2	0.04	↵	51	121	<20	0.80
P085094		0.10	<10	3.25	6530	<1	1.29	58	320	3	0.08	↵	45	124	<20	0.69
P085095		0.74	<10	0.24	5970	7	0.46	281	100	22	>10.0	↵	13	22	<20	0.07
P085096		0.15	<10	1.61	1395	6	0.40	76	160	10	>10.0	↵	11	12	<20	0.10
P085097		1.05	<10	4.60	5200	<1	1.49	51	390	12	5.70	↵	46	109	<20	0.71
P085169		1.93	<10	1.31	2670	<1	1.56	74	630	<2	0.91	↵	55	179	<20	0.61
P085170		2.48	<10	1.77	3270	<1	0.82	63	510	6	1.06	↵	52	158	<20	0.75
P085171		1.32	10	3.44	1050	<1	2.26	93	1260	5	0.03	↵	19	768	<20	0.45
P085172		1.12	10	3.21	1045	<1	2.42	84	780	5	0.14	↵	17	524	<20	0.36
P085173		1.16	<10	0.95	935	<1	2.70	22	390	6	1.20	↵	5	465	<20	0.20
P085174		0.75	10	2.65	866	<1	2.54	74	880	5	0.03	↵	14	657	<20	0.32
P085175		1.28	<10	0.60	679	<1	3.00	24	350	8	0.10	↵	6	881	<20	0.24
P085176		1.21	10	0.91	318	<1	2.92	29	410	8	0.08	↵	8	625	<20	0.25
P085177		1.49	<10	1.10	344	<1	3.42	32	330	7	0.07	↵	11	447	<20	0.28
P085178		1.36	10	0.96	458	1	2.77	34	390	9	0.13	↵	11	576	<20	0.27
P085179		2.15	10	0.55	713	<1	2.08	26	530	7	0.06	↵	7	555	<20	0.25
P085180		2.46	30	1.03	811	<1	0.56	15	4230	8	0.34	↵	6	333	<20	0.18
P085181		1.55	20	1.43	628	<1	2.08	42	740	8	1.02	↵	14	383	<20	0.31
P085182		1.00	10	2.25	1355	<1	2.62	67	470	5	0.17	↵	25	557	<20	0.44
P085183		2.32	10	0.51	662	<1	2.01	27	320	5	0.19	↵	7	549	<20	0.22
P085184		1.09	10	1.26	515	<1	3.05	11	580	8	0.01	↵	10	784	<20	0.34
P085185		1.88	10	1.81	2670	<1	0.23	41	470	<2	0.84	↵	48	175	<20	0.76
P085186		0.95	10	2.75	628	<1	2.87	58	720	6	0.07	↵	10	638	<20	0.27
P085187		1.05	20	2.16	768	<1	2.83	44	1280	8	0.36	↵	13	667	<20	0.38
P085188		1.33	10	1.40	438	<1	2.50	31	890	8	0.65	↵	10	547	<20	0.28
P085189		2.19	20	0.90	482	14	3.11	13	760	6	0.13	↵	8	577	<20	0.28
P085190		0.90	10	0.52	268	<1	2.13	6	410	6	<0.01	↵	5	550	<20	0.16
P085191		3.55	10	0.82	275	1	2.40	13	930	10	0.43	↵	9	890	<20	0.29
P085192		3.01	10	0.75	361	<1	2.76	12	600	5	0.01	↵	8	440	<20	0.29
P085193		1.17	10	1.59	935	<1	2.53	31	880	7	0.23	↵	14	632	<20	0.41
P085194		1.27	10	0.96	674	<1	1.71	25	520	6	0.09	↵	10	394	<20	0.29
P085195		0.27	20	1.99	284	4	1.51	89	1200	42	2.00	↵	8	498	<20	0.25
P085196		3.58	<10	0.64	422	2	1.07	14	450	5	0.09	↵	17	258	<20	0.38
P085197		1.59	10	1.37	1595	33	1.77	35	410	12	1.94	↵	30	858	<20	0.57



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085087		10	<10	62	<10	57
P085088		<10	<10	44	<10	28
P085089		<10	<10	38	<10	222
P085090		<10	<10	33	<10	316
P085091		<10	<10	218	<10	67
P085092		<10	<10	134	<10	354
P085093		<10	<10	347	<10	143
P085094		<10	<10	319	<10	155
P085095		10	<10	28	<10	1445
P085096		<10	<10	45	<10	2120
P085097		<10	<10	321	<10	410
P085169		10	<10	324	<10	103
P085170		<10	<10	348	<10	124
P085171		<10	<10	156	<10	82
P085172		<10	<10	126	<10	64
P085173		10	<10	57	<10	80
P085174		<10	<10	112	<10	110
P085175		<10	<10	65	<10	64
P085176		<10	<10	75	<10	57
P085177		<10	<10	99	<10	39
P085178		<10	<10	91	10	58
P085179		<10	<10	75	<10	48
P085180		<10	<10	26	<10	28
P085181		<10	<10	109	<10	59
P085182		<10	<10	169	<10	92
P085183		<10	<10	68	<10	80
P085184		<10	<10	116	<10	64
P085185		<10	<10	336	10	97
P085186		<10	<10	86	<10	59
P085187		<10	<10	119	<10	75
P085188		<10	<10	82	<10	51
P085189		<10	<10	74	10	52
P085190		<10	<10	42	<10	37
P085191		<10	<10	85	<10	55
P085192		<10	<10	78	<10	56
P085193		<10	<10	136	<10	75
P085194		<10	<10	77	<10	39
P085195		<10	<10	55	<10	31
P085196		<10	<10	113	10	41
P085197		<10	<10	226	10	122



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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 unités L.D.	Poids reçu kg 0.02	Au ppm 0.001	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
P085198		0.64	0.001	<0.5	3.76	11	120	0.5	<2	3.10	<0.5	1	27	3	1.89	20
P085199		0.98	0.054	<0.5	6.31	<5	480	<0.5	<2	1.53	<0.5	39	118	90	9.58	20
P085200		0.60	0.054	<0.5	3.46	<5	310	<0.5	<2	1.43	<0.5	27	60	85	5.34	10
P085401		0.87	0.001	<0.5	3.19	5	290	0.6	<2	1.19	<0.5	9	79	10	1.51	10
P085402		0.65	0.003	<0.5	7.95	<5	670	1.1	<2	2.00	<0.5	11	36	10	3.24	20
P085403		0.63	0.003	<0.5	7.51	<5	620	0.7	<2	2.22	<0.5	16	73	13	4.70	20
P085404		0.90	0.002	<0.5	7.17	<5	370	1.2	<2	3.49	<0.5	9	41	16	2.56	20
P085405		0.75	0.105	0.9	8.04	6	440	1.0	8	4.15	<0.5	18	157	74	6.23	30
P085406		0.50	0.002	<0.5	7.90	<5	1030	1.0	<2	1.08	<0.5	9	36	13	3.28	30
P085407		0.77	0.001	<0.5	7.32	<5	790	1.0	<2	1.20	<0.5	8	38	9	2.92	20
P085408		0.51	0.035	<0.5	3.10	<5	470	<0.5	2	0.47	<0.5	6	26	11	6.69	10
P085409		0.72	0.017	<0.5	3.71	1600	430	0.6	<2	3.12	<0.5	41	192	81	9.90	10
P085410		1.01	0.004	<0.5	6.66	23	270	0.5	<2	5.07	<0.5	31	60	64	7.77	20
P085411		0.53	0.044	<0.5	3.28	>10000	200	0.5	<2	0.52	0.7	57	60	163	8.35	10
P085412		0.91	0.004	<0.5	5.14	327	360	0.5	<2	1.69	<0.5	14	53	67	7.34	10
P085413		0.89	0.003	<0.5	6.84	90	280	<0.5	2	5.64	0.7	37	65	119	12.50	20
P085414		0.87	<0.001	<0.5	3.76	7	40	<0.5	<2	7.10	<0.5	6	17	8	2.32	20
P085415		0.78	0.001	<0.5	7.81	10	180	<0.5	2	6.13	0.7	55	60	25	12.05	20
P085416		0.69	0.001	<0.5	8.10	9	430	<0.5	2	6.35	0.6	69	50	383	11.35	20
P085417		1.07	0.001	<0.5	6.75	9	20	<0.5	2	3.78	<0.5	23	275	64	12.35	20
P085418		1.01	0.006	<0.5	7.24	7	130	<0.5	<2	7.69	0.6	26	259	111	10.50	20
P085419		1.19	0.002	<0.5	7.57	<5	30	<0.5	2	5.88	0.6	35	288	92	12.10	20
P085420		0.18	1.745	1.3	8.51	109	140	4.9	7	2.72	1.1	23	74	106	6.14	30
P085421		0.85	0.003	<0.5	7.11	20	40	<0.5	<2	10.65	<0.5	31	148	99	7.34	20
P085422		1.68	0.003	<0.5	6.52	8	20	<0.5	<2	6.47	0.8	36	28	92	14.85	20
P085423		0.86	0.001	<0.5	6.38	<5	80	<0.5	<2	4.57	<0.5	44	80	19	7.00	20
P085424		1.12	0.002	<0.5	7.39	9	60	<0.5	<2	3.64	0.5	47	88	31	13.80	20
P085425		0.87	0.008	<0.5	7.46	250	10	0.7	2	4.66	1.2	52	98	40	22.0	20
P085426		1.00	0.001	<0.5	6.80	28	10	<0.5	<2	6.23	0.8	48	86	27	18.85	20
P085427		0.94	0.004	<0.5	6.75	130	110	<0.5	2	4.75	0.6	30	242	128	13.65	10
P085428		0.80	0.003	<0.5	7.11	22	60	<0.5	<2	5.30	0.5	33	258	43	12.90	10
P085429		1.00	0.005	<0.5	5.60	6	1690	<0.5	<2	5.90	<0.5	43	346	35	5.79	10
P085430		1.05	0.012	<0.5	3.89	15	210	0.5	<2	1.65	2.0	47	49	173	6.09	10
P085431		1.10	0.004	<0.5	7.95	<5	270	0.5	2	5.66	<0.5	56	98	101	11.20	20
P085432		1.35	0.002	<0.5	7.65	<5	30	<0.5	2	6.89	0.8	50	94	117	14.10	20
P085433		0.65	0.001	<0.5	7.84	38	250	1.1	<2	6.52	<0.5	38	478	12	5.68	20
P085434		1.09	0.001	<0.5	8.05	50	320	0.5	<2	6.06	<0.5	53	103	115	10.20	20
P085435		0.85	0.004	<0.5	6.81	5	100	<0.5	2	4.82	0.8	14	45	251	19.05	20
P085436		0.93	0.005	<0.5	5.99	8	70	<0.5	<2	6.06	1.0	41	36	317	18.55	20
P085437		0.90	0.004	<0.5	6.41	<5	50	<0.5	2	5.95	0.6	35	60	202	20.2	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 %
P085198		0.65	<10	0.12	614	<1	0.46	4	130	10	0.03	6	4	849	<20	0.13
P085199		0.68	<10	2.93	1625	<1	0.84	43	490	2	1.36	8	39	127	<20	0.94
P085200		0.66	<10	0.92	912	62	0.82	23	320	2	2.12	5	23	67	<20	0.43
P085401		0.79	10	0.66	234	<1	1.04	18	370	5	0.01	5	5	234	<20	0.11
P085402		1.46	20	1.22	561	<1	3.91	11	780	5	0.02	5	8	607	<20	0.28
P085403		2.13	10	1.57	758	5	2.49	35	750	5	0.13	5	10	484	<20	0.32
P085404		0.48	20	1.05	737	<1	3.04	11	580	7	0.07	5	6	607	<20	0.22
P085405		1.16	20	0.71	1210	3	2.46	39	510	12	1.59	7	33	1125	<20	0.59
P085406		3.10	10	0.87	489	<1	1.82	19	460	6	0.11	5	11	457	<20	0.29
P085407		2.34	<10	0.68	389	<1	2.15	14	530	8	0.14	5	7	499	<20	0.25
P085408		1.18	<10	0.41	273	4	0.77	8	280	6	0.90	5	6	203	<20	0.14
P085409		0.67	10	1.05	1380	2	0.21	55	230	22	0.79	7	28	58	<20	0.17
P085410		0.86	<10	3.13	3580	<1	1.40	39	380	11	2.39	6	41	145	<20	0.69
P085411		0.86	10	0.71	285	11	0.46	49	260	19	3.23	9	22	58	<20	0.11
P085412		1.06	<10	2.60	636	<1	0.16	50	320	6	3.17	5	32	86	<20	0.22
P085413		0.30	<10	2.89	3020	<1	0.93	42	420	2	0.51	5	42	74	<20	0.71
P085414		0.05	<10	0.32	750	<1	0.19	7	70	<2	0.02	5	7	229	<20	0.10
P085415		0.30	<10	4.63	2620	<1	1.75	58	400	<2	0.07	5	51	120	<20	0.80
P085416		0.75	<10	3.79	2430	<1	1.57	64	430	<2	0.57	5	52	126	<20	0.83
P085417		0.06	<10	5.33	2910	<1	0.45	49	200	<2	0.25	5	43	37	<20	0.32
P085418		0.24	<10	5.57	2380	<1	0.71	70	210	4	0.90	5	47	76	<20	0.35
P085419		0.04	<10	5.02	3520	<1	0.52	86	220	<2	0.67	5	48	71	<20	0.36
P085420		3.94	10	2.04	519	<1	3.66	86	1090	76	3.31	5	6	339	<20	0.62
P085421		0.06	<10	3.86	2370	<1	0.32	66	250	<2	0.37	5	40	286	<20	0.34
P085422		0.12	10	3.66	4540	<1	0.79	29	440	2	0.57	5	40	25	<20	0.72
P085423		0.10	<10	2.78	1240	<1	2.00	62	260	<2	0.01	5	38	83	<20	0.61
P085424		0.09	<10	4.05	8520	<1	1.51	70	410	9	2.33	5	45	134	<20	0.69
P085425		0.04	10	3.53	8450	<1	0.34	78	410	3	0.21	5	46	20	<20	0.73
P085426		0.03	<10	3.39	8310	<1	0.45	69	350	5	0.15	5	42	39	<20	0.62
P085427		0.57	<10	5.67	4540	<1	0.34	67	240	2	2.07	5	44	104	<20	0.27
P085428		0.38	<10	5.61	5180	<1	0.29	69	230	<2	1.23	5	45	136	<20	0.29
P085429		0.63	10	4.94	1345	2	0.11	133	540	2	0.85	5	20	253	<20	0.30
P085430		0.18	10	1.08	943	4	1.23	159	250	7	1.75	5	11	54	<20	0.13
P085431		0.35	<10	3.07	3990	<1	1.86	76	470	3	1.13	5	48	154	<20	0.76
P085432		0.06	<10	3.41	4520	<1	0.63	83	450	3	0.32	5	47	101	<20	0.73
P085433		0.28	30	5.73	1515	<1	3.01	214	1310	6	<0.01	5	21	419	<20	0.41
P085434		0.64	<10	3.87	2350	<1	1.64	71	390	<2	0.27	5	50	162	<20	0.78
P085435		0.21	<10	4.71	8440	<1	0.48	14	500	2	0.37	5	48	7	<20	0.73
P085436		0.20	<10	4.58	6850	<1	0.59	44	390	2	2.17	5	42	6	<20	0.59
P085437		0.12	<10	4.72	6160	<1	0.54	46	370	4	1.18	5	47	3	<20	0.66



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CERTIFICAT D'ANALYSE VO13152889

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085198		<10	<10	69	20	8
P085199		<10	<10	312	10	123
P085200		10	<10	191	10	39
P085401		<10	<10	37	<10	23
P085402		<10	<10	89	<10	66
P085403		<10	<10	94	<10	76
P085404		<10	<10	60	<10	38
P085405		<10	<10	215	10	57
P085406		<10	<10	102	10	67
P085407		<10	<10	73	20	46
P085408		<10	<10	70	10	37
P085409		<10	<10	102	<10	68
P085410		<10	<10	304	<10	211
P085411		<10	<10	64	<10	222
P085412		<10	<10	220	<10	128
P085413		<10	<10	316	<10	206
P085414		<10	<10	187	<10	10
P085415		<10	<10	387	<10	129
P085416		<10	<10	355	<10	121
P085417		<10	<10	241	<10	88
P085418		<10	10	258	<10	108
P085419		<10	<10	257	<10	111
P085420		10	<10	81	<10	138
P085421		<10	<10	227	<10	66
P085422		<10	<10	301	<10	162
P085423		<10	<10	257	<10	95
P085424		<10	<10	302	<10	394
P085425		<10	<10	311	<10	238
P085426		<10	<10	281	<10	162
P085427		<10	<10	229	<10	113
P085428		<10	<10	238	<10	105
P085429		<10	<10	139	<10	131
P085430		<10	<10	31	<10	786
P085431		<10	<10	326	<10	144
P085432		<10	<10	339	<10	151
P085433		<10	<10	151	<10	111
P085434		<10	<10	354	<10	119
P085435		<10	<10	255	<10	115
P085436		<10	<10	263	<10	121
P085437		<10	<10	324	<10	112



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Description échantillon	Méthode élément unités L.D.	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
		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	1	0.01	10
P085438		1.06	0.002	<0.5	6.74	9	50	0.6	2	6.38	0.7	47	66	49	15.90	20
P085439		0.95	0.007	<0.5	7.50	6	310	<0.5	<2	5.92	<0.5	59	69	143	11.10	20
P085440		0.78	0.002	<0.5	4.09	12	400	0.8	<2	20.2	<0.5	8	26	14	2.00	10
P085441		0.90	0.003	<0.5	7.71	6	480	0.5	<2	6.08	<0.5	68	68	77	8.73	20
P085442		0.49	0.003	<0.5	6.27	102	60	<0.5	2	6.69	0.7	49	58	258	16.05	20
P085443		0.96	0.004	<0.5	6.46	8	60	<0.5	<2	6.20	0.8	48	59	220	15.60	20
P085444		0.82	0.007	<0.5	6.88	14	130	<0.5	<2	5.44	0.6	18	42	399	13.95	20
P085445		0.88	0.002	<0.5	7.67	5	570	<0.5	<2	5.50	0.5	37	43	325	12.75	20
P085446		0.87	0.001	<0.5	8.10	7	170	<0.5	<2	6.35	<0.5	43	49	66	10.55	20
P085447		0.83	0.002	<0.5	6.04	5	30	<0.5	<2	4.95	0.7	39	6	84	12.60	30
P085448		0.93	0.008	<0.5	8.18	8	590	<0.5	<2	4.73	<0.5	43	265	124	9.68	20
P085449		0.90	0.002	<0.5	7.45	<5	20	<0.5	<2	1.25	<0.5	51	167	108	15.15	20
P085450		0.71	0.001	<0.5	5.50	<5	30	<0.5	<2	1.38	<0.5	20	32	58	7.64	20
P085451		0.83	0.010	<0.5	7.93	<5	340	1.2	3	2.55	<0.5	14	69	130	3.96	20
P085452		0.96	0.090	0.8	6.56	<5	10	2.7	7	9.89	2.1	44	13	249	20.9	20
P085453		0.85	0.005	<0.5	7.63	<5	250	0.7	<2	4.85	<0.5	34	43	275	6.82	20
P085454		0.55	0.003	<0.5	7.80	<5	500	1.0	<2	2.49	<0.5	8	64	120	3.23	20
P085455		0.64	<0.001	<0.5	7.76	<5	810	1.2	<2	2.51	<0.5	12	36	41	2.87	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 %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
P085438		0.14	<10	4.42	5050	<1	0.78	55	400	3	0.80	↔	45	15	<20	0.70
P085439		0.46	<10	3.63	2970	2	1.24	62	410	6	1.96	↔	47	116	<20	0.78
P085440		2.59	30	1.45	1065	<1	0.52	20	4420	11	0.52	↔	7	398	<20	0.19
P085441		0.96	<10	3.07	2590	<1	1.32	65	430	3	0.94	↔	45	79	<20	0.80
P085442		0.19	<10	3.55	4680	<1	0.60	45	340	<2	1.35	↔	43	14	<20	0.64
P085443		0.15	<10	3.52	4540	<1	0.66	56	330	3	1.63	↔	42	13	<20	0.64
P085444		0.09	<10	4.43	3420	<1	0.91	17	370	<2	0.27	↔	45	90	<20	0.72
P085445		0.38	<10	4.64	3210	<1	1.17	38	390	2	0.35	↔	51	101	<20	0.77
P085446		0.19	<10	3.96	2830	<1	1.82	53	410	<2	0.14	↔	52	124	<20	0.80
P085447		0.11	10	2.52	2780	<1	0.98	4	790	<2	0.81	↔	43	79	<20	1.18
P085448		1.39	<10	5.55	1920	<1	1.26	75	200	<2	1.28	↔	48	84	<20	0.36
P085449		0.02	<10	4.36	4220	<1	0.35	83	230	2	0.54	↔	45	24	<20	0.53
P085450		0.01	10	2.45	2320	<1	1.01	29	360	4	0.22	↔	11	75	<20	0.25
P085451		0.91	10	1.17	276	<1	2.88	23	570	4	1.42	↔	12	420	<20	0.33
P085452		0.02	10	1.35	7860	4	0.10	43	930	10	>10.0	↔	8	301	<20	0.27
P085453		1.04	10	2.17	1145	<1	2.09	27	710	4	0.72	↔	25	345	<20	0.46
P085454		1.57	10	0.73	693	<1	2.94	25	460	15	0.43	↔	9	500	<20	0.31
P085455		2.13	20	1.34	479	<1	3.36	18	750	12	0.02	↔	8	655	<20	0.27



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085438		<10	<10	290	<10	126
P085439		<10	<10	332	<10	131
P085440		<10	<10	31	<10	33
P085441		<10	<10	356	<10	117
P085442		<10	<10	299	<10	148
P085443		<10	<10	292	<10	151
P085444		<10	<10	351	<10	135
P085445		<10	<10	374	<10	126
P085446		<10	<10	352	<10	113
P085447		<10	<10	336	<10	181
P085448		<10	<10	299	<10	107
P085449		<10	<10	269	<10	109
P085450		<10	<10	92	<10	158
P085451		<10	<10	97	<10	18
P085452		<10	<10	105	40	217
P085453		<10	<10	192	<10	49
P085454		<10	<10	88	<10	72
P085455		<10	<10	75	<10	51



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COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 1160 Commerce Street, Thunder Bay, ON, Canada.		
	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21
			LOG-23
			WEI-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 VO13153530

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Bon de commande #:

Ce rapport s'applique aux 116 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 22-AOUT-2013.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

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
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

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

À: EXPLORATION MIDLAND
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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		Poids reçu kg 0.02	Au ppm 0.001	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
P085251		0.89	0.003	<0.5	7.70	<5	240	1.1	2	4.38	<0.5	15	125	26	3.03	20
P085252		0.67	0.001	<0.5	7.81	<5	620	1.1	2	4.48	<0.5	30	338	18	5.58	20
P085253		0.95	0.002	<0.5	8.99	19	320	1.4	<2	1.44	<0.5	14	81	8	3.22	20
P085254		1.07	0.025	<0.5	9.27	<5	390	0.6	5	3.25	<0.5	51	199	93	10.45	20
P085255		1.19	0.006	<0.5	8.52	<5	270	<0.5	<2	5.56	<0.5	60	211	124	10.50	20
P085256		1.14	0.002	<0.5	8.76	<5	220	0.5	3	5.96	<0.5	65	192	88	11.10	20
P085257		0.89	0.007	<0.5	5.55	<5	510	0.7	2	3.57	<0.5	17	127	7	3.52	10
P085258		0.95	0.001	<0.5	7.87	<5	570	1.0	2	5.24	<0.5	34	372	31	5.99	20
P085259		0.85	0.001	<0.5	7.92	<5	470	1.0	4	4.10	<0.5	30	260	63	5.25	20
P085260		0.69	0.001	<0.5	4.24	9	450	0.8	<2	19.1	<0.5	6	25	11	1.86	10
P085261		1.18	0.003	<0.5	6.01	19	430	1.0	2	6.67	<0.5	22	194	24	4.14	20
P085262		1.09	0.005	<0.5	8.67	<5	410	0.8	<2	3.60	<0.5	16	78	86	6.35	20
P085263		1.08	0.002	<0.5	8.82	<5	540	1.0	<2	3.13	<0.5	15	89	24	2.53	20
P085264		1.25	0.001	<0.5	9.15	8	780	1.2	<2	2.09	<0.5	13	86	22	2.53	20
P085265		0.71	0.001	<0.5	8.48	14	560	1.0	<2	2.79	<0.5	14	96	14	2.55	20
P085266		1.23	0.009	<0.5	7.50	112	340	1.0	<2	0.22	<0.5	4	18	16	4.46	20
P085267		1.13	0.007	<0.5	5.43	448	340	0.5	<2	0.34	<0.5	9	30	37	3.11	10
P085268		0.73	0.002	<0.5	7.71	<5	680	1.1	<2	3.05	<0.5	21	140	24	4.05	20
P085269		0.94	0.010	<0.5	7.97	27	310	0.6	2	4.34	<0.5	54	67	154	12.55	20
P085270		1.00	0.002	<0.5	7.86	<5	200	0.9	2	3.56	<0.5	13	40	18	3.33	20
P085271		0.80	0.003	<0.5	8.53	14	520	1.1	<2	1.47	<0.5	20	93	54	2.66	20
P085272		1.01	0.009	<0.5	8.99	101	900	0.8	2	3.33	0.5	69	188	110	10.55	20
P085273		1.03	0.008	<0.5	8.26	10	590	0.6	3	3.23	<0.5	50	96	92	9.69	20
P085274		1.15	0.003	<0.5	8.82	<5	420	0.7	<2	3.06	<0.5	39	117	176	10.30	20
P085275		0.99	0.008	<0.5	8.85	<5	370	0.6	3	2.84	<0.5	49	194	62	8.94	20
P085276		1.55	0.012	<0.5	6.87	<5	180	<0.5	3	4.44	<0.5	51	182	108	12.70	10
P085277		0.68	0.005	<0.5	8.05	<5	700	1.2	<2	3.37	<0.5	13	32	16	3.57	20
P085278		0.89	0.013	<0.5	7.87	<5	320	0.8	<2	4.06	<0.5	41	104	91	8.09	20
P085279		1.02	0.017	<0.5	7.22	10	290	0.8	<2	3.25	<0.5	38	62	87	6.00	20
P085280		0.18	1.770	1.3	7.80	107	130	4.6	8	2.48	1.1	23	75	104	5.72	30
P085281		0.87	0.002	<0.5	8.06	7	530	1.2	<2	2.74	<0.5	25	81	29	4.22	20
P085282		0.78	0.049	<0.5	7.50	6	400	1.2	<2	2.25	<0.5	12	33	12	3.51	20
P085283		0.83	0.001	<0.5	7.20	<5	650	1.2	<2	2.97	<0.5	9	32	24	3.08	20
P085284		1.22	0.008	<0.5	4.64	5	300	0.5	<2	1.31	<0.5	8	29	36	3.31	10
P085285		0.99	0.004	<0.5	7.06	8	450	1.1	2	2.77	<0.5	12	38	9	2.89	20
P085286		0.90	0.005	<0.5	3.95	<5	400	0.7	<2	0.75	<0.5	5	27	15	1.68	10
P085287		1.29	0.004	<0.5	8.43	<5	280	1.9	<2	0.59	<0.5	14	47	6	4.21	20
P085288		0.70	0.009	<0.5	7.92	6	480	1.5	<2	3.15	<0.5	12	31	18	3.47	20
P085289		0.97	0.006	<0.5	7.82	6	830	0.7	2	4.21	0.5	47	81	93	11.10	20
P085290		1.08	0.006	<0.5	7.81	5	810	0.9	2	2.92	<0.5	43	90	120	7.94	20



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CERTIFICAT D'ANALYSE VO13153530

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 %
P085251		0.43	10	1.76	693	<1	3.88	59	750	8	0.01	↔	8	596	<20	0.26
P085252		1.18	10	3.89	1065	<1	2.92	122	870	9	0.09	↔	21	622	<20	0.40
P085253		1.25	10	1.27	540	<1	3.85	32	460	9	0.05	↔	8	461	<20	0.23
P085254		1.50	10	1.57	3100	<1	1.56	77	1020	4	0.99	↔	57	315	<20	0.77
P085255		1.22	10	1.74	2940	<1	0.77	76	430	<2	0.80	↔	53	198	<20	0.69
P085256		1.58	10	1.82	2620	<1	0.56	76	500	<2	0.52	↔	56	228	<20	0.78
P085257		0.91	10	1.49	576	<1	1.40	53	850	8	0.02	↔	13	267	<20	0.27
P085258		0.90	20	4.72	1330	<1	2.39	150	1190	7	0.07	↔	20	408	<20	0.37
P085259		0.62	20	3.68	1065	<1	3.49	107	1020	10	0.37	↔	18	683	<20	0.36
P085260		2.61	40	1.17	1030	<1	0.61	16	4670	11	0.40	↔	7	386	<20	0.17
P085261		0.71	20	3.43	1105	<1	2.18	95	800	18	0.02	↔	13	487	<20	0.25
P085262		1.30	10	1.36	954	<1	1.96	30	390	9	0.87	↔	10	812	<20	0.22
P085263		1.23	10	0.68	509	<1	3.05	34	570	12	0.10	↔	9	819	<20	0.25
P085264		1.76	10	0.88	454	<1	3.50	30	580	14	0.10	↔	9	678	<20	0.24
P085265		1.23	10	0.63	482	<1	3.29	34	430	9	0.08	↔	10	785	<20	0.26
P085266		1.84	10	1.86	459	<1	1.69	8	480	11	0.77	↔	5	40	<20	0.19
P085267		1.19	10	0.69	289	<1	1.70	17	270	22	1.31	↔	5	127	<20	0.13
P085268		0.97	20	2.52	712	<1	3.33	62	1000	10	0.07	↔	12	637	<20	0.31
P085269		0.88	10	1.97	3790	<1	1.83	62	450	6	3.45	↔	51	426	<20	0.81
P085270		0.78	10	1.42	472	<1	3.14	20	880	11	0.05	↔	9	738	<20	0.33
P085271		1.38	10	0.60	285	<1	3.89	37	340	10	1.17	↔	10	520	<20	0.19
P085272		0.71	10	2.10	3240	<1	2.72	87	690	9	0.94	↔	58	252	<20	1.02
P085273		1.01	10	2.06	2660	<1	2.61	50	520	3	1.75	↔	52	226	<20	0.80
P085274		0.63	<10	1.60	3740	<1	2.73	30	530	4	1.54	↔	54	230	<20	0.92
P085275		0.61	10	1.28	2990	<1	2.52	62	590	4	1.94	↔	53	225	<20	0.78
P085276		1.40	10	2.69	2630	<1	0.40	66	390	7	4.55	↔	44	69	<20	0.59
P085277		1.45	20	1.06	646	<1	3.58	15	810	13	0.02	↔	9	878	<20	0.29
P085278		0.57	10	2.70	1965	4	3.04	64	530	8	1.18	↔	38	461	<20	0.65
P085279		0.58	10	1.48	1235	2	2.75	41	430	9	1.76	↔	21	495	<20	0.42
P085280		3.65	10	1.92	480	<1	3.47	81	1020	72	3.09	↔	6	314	<20	0.58
P085281		1.60	20	1.89	597	<1	2.58	45	900	5	0.05	↔	14	439	<20	0.49
P085282		0.80	20	1.27	586	4	3.46	14	780	10	0.01	↔	8	627	<20	0.27
P085283		1.21	20	0.80	606	<1	2.90	12	920	10	<0.01	↔	7	816	<20	0.26
P085284		1.27	10	0.73	489	5	1.84	10	540	5	0.47	↔	6	354	<20	0.20
P085285		1.45	10	1.20	622	<1	3.31	14	720	9	<0.01	↔	8	732	<20	0.26
P085286		0.82	10	0.78	254	<1	1.43	7	370	3	<0.01	↔	4	196	<20	0.14
P085287		2.04	10	2.21	615	<1	3.26	21	910	<2	0.53	↔	11	221	<20	0.33
P085288		1.95	20	1.08	743	<1	2.67	14	740	7	0.02	↔	8	654	<20	0.29
P085289		1.52	10	3.26	2850	<1	1.79	54	530	6	1.30	↔	44	271	<20	0.76
P085290		1.89	10	2.14	1565	1	2.37	44	540	5	0.97	↔	32	455	<20	0.61



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CERTIFICAT D'ANALYSE VO13153530

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085251		<10	<10	78	<10	53
P085252		<10	<10	148	<10	75
P085253		<10	<10	74	<10	41
P085254		<10	<10	385	<10	101
P085255		<10	<10	345	<10	122
P085256		<10	<10	374	<10	131
P085257		<10	<10	96	<10	55
P085258		<10	<10	143	<10	90
P085259		<10	<10	144	<10	77
P085260		<10	10	29	<10	28
P085261		<10	<10	101	<10	61
P085262		<10	<10	78	<10	128
P085263		<10	10	82	<10	61
P085264		<10	<10	82	<10	58
P085265		<10	<10	87	<10	55
P085266		<10	<10	37	<10	42
P085267		<10	<10	33	<10	88
P085268		<10	<10	99	<10	76
P085269		<10	<10	364	<10	90
P085270		<10	<10	86	<10	61
P085271		<10	<10	91	<10	43
P085272		<10	<10	406	<10	145
P085273		<10	<10	378	<10	101
P085274		<10	<10	408	<10	88
P085275		<10	<10	369	<10	111
P085276		<10	<10	269	<10	110
P085277		<10	<10	91	<10	73
P085278		<10	<10	273	<10	116
P085279		<10	<10	156	<10	69
P085280		<10	<10	74	<10	139
P085281		<10	<10	137	<10	77
P085282		<10	<10	81	<10	54
P085283		<10	<10	69	<10	56
P085284		<10	<10	53	<10	47
P085285		<10	<10	77	<10	62
P085286		<10	<10	42	<10	26
P085287		<10	<10	107	<10	69
P085288		<10	<10	83	10	80
P085289		<10	<10	323	<10	169
P085290		<10	<10	243	<10	106



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Description échantillon	Méthode élément unités L.D.	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
		Poids reçu kg 0.02	Au ppm 0.001	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
P085291		1.21	0.002	<0.5	7.75	<5	930	1.4	<2	3.55	<0.5	21	219	64	3.68	20
P085292		0.84	0.002	<0.5	2.72	5	530	0.5	<2	2.20	<0.5	17	177	5	2.56	10
P085293		0.66	0.002	<0.5	7.81	6	770	1.1	3	3.47	<0.5	21	155	20	4.44	20
P085294		0.74	0.004	<0.5	8.02	5	850	1.6	<2	5.44	<0.5	29	65	61	7.03	20
P085295		0.84	0.001	<0.5	8.42	10	990	1.5	2	3.27	<0.5	31	98	53	4.81	20
P085296		0.76	0.001	<0.5	7.76	6	650	1.2	<2	4.48	<0.5	25	79	36	5.21	20
P085297		0.95	0.001	<0.5	7.18	6	490	1.0	2	3.86	<0.5	28	290	50	4.97	20
P085298		0.78	0.001	<0.5	8.13	<5	580	1.2	<2	6.13	<0.5	36	152	20	7.32	20
P085299		0.72	0.001	<0.5	7.86	<5	750	1.2	<2	3.99	<0.5	26	82	40	5.48	20
P085300		0.51	0.001	<0.5	5.15	<5	470	1.1	<2	13.10	<0.5	8	39	15	2.16	10
P085301		1.33	0.132	<0.5	6.88	10	40	0.5	2	4.92	0.8	39	45	20	17.90	20
P085302		1.22	0.003	<0.5	6.43	12	50	<0.5	2	5.95	0.8	31	42	96	17.75	20
P085303		0.96	0.005	<0.5	6.81	6	130	<0.5	<2	6.31	0.8	60	63	209	13.95	20
P085304		1.02	0.013	<0.5	6.46	9	80	<0.5	<2	6.49	0.8	36	62	327	16.50	20
P085305		0.18	1.775	1.4	7.57	98	130	4.6	3	2.47	0.9	22	74	100	5.72	30
P085306		0.91	0.012	<0.5	7.27	<5	70	0.5	2	5.39	0.5	49	110	98	10.05	20
P085307		0.84	0.051	<0.5	6.03	8	60	<0.5	<2	5.16	<0.5	43	100	35	8.42	10
P085308		0.65	0.005	<0.5	6.04	<5	50	<0.5	<2	5.86	<0.5	34	86	35	7.31	20
P085309		1.09	0.002	<0.5	7.17	7	20	<0.5	<2	6.27	0.5	49	115	46	9.66	20
P085310		0.61	0.375	<0.5	5.13	<5	10	<0.5	2	4.14	<0.5	33	95	73	7.79	10
P085311		0.62	2.36	1.0	5.19	30	90	0.7	<2	3.00	<0.5	25	130	17	5.59	10
P085312		1.07	1.695	1.0	3.53	28	30	<0.5	<2	1.44	<0.5	15	101	18	3.40	10
P085313		0.90	0.896	<0.5	4.85	13	50	<0.5	<2	2.22	<0.5	18	22	12	6.32	10
P085314		0.57	1.290	0.5	4.47	14	60	0.8	2	4.44	0.9	80	412	201	13.00	20
P085315		0.75	0.068	<0.5	6.14	<5	60	0.5	<2	5.28	<0.5	38	63	103	7.25	10
P085316		0.79	0.117	<0.5	7.11	<5	40	0.6	<2	7.67	1.0	55	74	65	12.90	20
P085317		1.07	0.009	<0.5	7.75	<5	340	0.6	<2	4.27	<0.5	29	151	32	7.05	20
P085318		1.43	1.460	<0.5	8.11	<5	530	0.8	<2	2.12	<0.5	12	54	18	4.24	20
P085319		1.57	0.048	<0.5	7.84	<5	270	0.8	<2	4.14	<0.5	28	122	51	7.65	20
P085320		0.63	0.001	<0.5	3.55	5	390	0.7	<2	19.3	<0.5	5	23	10	1.58	10
P085321		1.07	0.018	<0.5	3.43	<5	30	0.9	<2	0.21	<0.5	19	39	322	5.29	10
P085322		1.07	0.017	<0.5	7.49	<5	550	0.8	<2	3.65	<0.5	32	160	48	7.16	20
P085323		0.82	0.086	<0.5	7.94	<5	630	1.4	<2	2.16	<0.5	11	62	17	3.72	20
P085324		0.51	0.036	<0.5	8.01	<5	680	1.2	<2	2.60	<0.5	13	77	7	3.54	20
P085325		0.97	0.093	<0.5	7.23	<5	370	1.0	<2	1.94	<0.5	15	92	11	2.61	20
P085326		0.87	0.096	<0.5	8.09	<5	760	1.1	<2	2.54	<0.5	14	111	19	2.77	20
P085327		1.24	0.007	<0.5	7.62	<5	520	1.3	<2	2.58	<0.5	11	53	11	3.16	20
P085328		1.35	0.734	<0.5	3.95	<5	210	0.6	<2	1.29	<0.5	5	32	20	1.76	10
P085329		2.08	0.030	<0.5	6.72	<5	1160	1.9	<2	2.29	<0.5	7	26	18	2.22	20
P085330		0.84	0.028	<0.5	7.15	<5	450	0.8	<2	3.76	<0.5	20	120	28	5.87	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 %
P085291		0.99	10	2.32	626	<1	3.14	103	970	7	0.14	↵	11	824	<20	0.30
P085292		0.63	10	1.83	495	<1	0.33	41	490	2	0.01	↵	10	198	<20	0.17
P085293		1.44	10	2.39	936	<1	3.29	71	860	6	0.06	↵	15	635	<20	0.37
P085294		1.25	20	2.05	1725	<1	2.22	36	1860	11	0.01	↵	21	806	<20	0.54
P085295		1.68	20	1.17	799	<1	3.42	44	1540	11	<0.01	↵	20	841	<20	0.50
P085296		1.08	10	2.47	722	<1	2.73	28	1260	10	<0.01	↵	17	978	<20	0.43
P085297		1.49	10	2.03	996	<1	2.46	96	1240	7	<0.01	↵	16	560	<20	0.38
P085298		1.04	10	2.47	1905	<1	3.15	45	1820	5	<0.01	↵	23	724	<20	0.45
P085299		2.22	20	1.99	1080	<1	2.34	29	1350	6	<0.01	↵	17	815	<20	0.44
P085300		3.19	30	1.43	769	<1	0.61	22	3640	9	0.36	↵	8	328	<20	0.23
P085301		0.09	<10	3.34	6600	<1	0.32	47	400	<2	0.15	↵	43	25	<20	0.68
P085302		0.08	<10	3.78	7230	<1	0.32	38	370	4	0.92	↵	36	94	<20	0.66
P085303		0.20	<10	3.62	3710	<1	0.86	73	340	2	1.72	↵	44	92	<20	0.72
P085304		0.26	<10	3.43	3750	<1	0.61	47	340	<2	1.77	↵	44	22	<20	0.69
P085305		3.63	10	1.89	485	<1	3.55	81	1010	74	3.11	↵	6	309	<20	0.58
P085306		0.38	<10	3.43	1485	<1	1.93	61	220	<2	0.05	↵	44	262	<20	0.67
P085307		0.28	<10	3.01	1395	<1	1.71	58	220	3	0.01	↵	37	185	<20	0.56
P085308		0.16	<10	2.61	1280	<1	1.03	47	240	<2	0.01	↵	32	223	<20	0.49
P085309		0.10	<10	3.85	1685	<1	2.21	62	370	2	0.06	↵	42	148	<20	0.70
P085310		0.07	<10	3.21	1300	<1	0.60	45	330	<2	0.08	↵	35	79	<20	0.53
P085311		0.09	10	3.05	609	24	2.73	58	100	6	2.85	↵	21	229	<20	0.34
P085312		0.05	<10	1.35	385	67	2.21	45	50	5	1.86	↵	12	173	<20	0.21
P085313		0.16	<10	1.47	921	<1	3.09	22	440	2	2.04	↵	26	221	<20	0.44
P085314		0.18	20	2.85	2460	2	1.56	382	740	9	5.07	↵	26	235	<20	1.18
P085315		0.25	<10	2.86	2080	<1	2.88	40	290	5	1.69	↵	43	296	<20	0.54
P085316		0.78	<10	2.92	3620	<1	1.04	67	350	4	0.48	↵	49	152	<20	0.60
P085317		0.81	10	2.38	1505	1	2.32	56	510	6	0.26	↵	31	346	<20	0.58
P085318		1.34	20	0.81	516	1	1.84	18	1180	6	0.18	↵	13	303	<20	0.43
P085319		1.02	10	2.34	1940	1	2.06	48	430	5	0.43	↵	32	419	<20	0.63
P085320		2.13	30	1.27	994	<1	0.50	16	3420	11	0.34	↵	6	379	<20	0.17
P085321		0.19	<10	4.15	703	1	0.03	31	150	<2	0.28	↵	22	5	<20	0.25
P085322		1.73	10	2.33	1755	1	1.43	73	450	3	0.41	↵	30	330	<20	0.57
P085323		1.51	10	0.94	454	1	2.96	19	820	12	0.19	↵	10	770	<20	0.36
P085324		1.58	10	1.07	537	1	2.83	26	850	10	0.03	↵	11	766	<20	0.39
P085325		1.47	10	1.24	361	2	3.19	34	560	8	0.68	↵	9	430	<20	0.21
P085326		1.95	10	1.30	476	<1	3.64	35	630	7	0.08	↵	10	490	<20	0.31
P085327		1.26	10	1.00	465	<1	2.61	18	600	8	0.11	↵	9	737	<20	0.32
P085328		0.37	10	0.56	323	<1	1.23	7	390	5	0.37	↵	5	433	<20	0.17
P085329		3.00	30	0.80	400	<1	1.23	9	800	17	0.37	↵	6	956	20	0.22
P085330		1.04	10	1.73	1290	1	2.18	29	520	6	0.44	↵	24	460	<20	0.50



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CERTIFICAT D'ANALYSE VO13153530

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085291		<10	<10	93	<10	63
P085292		<10	<10	70	<10	45
P085293		<10	<10	120	<10	69
P085294		<10	<10	198	<10	101
P085295		<10	<10	161	<10	85
P085296		<10	<10	157	<10	81
P085297		<10	<10	118	<10	81
P085298		<10	<10	179	<10	94
P085299		<10	<10	154	<10	86
P085300		<10	<10	40	<10	38
P085301		<10	<10	310	<10	85
P085302		<10	<10	297	<10	154
P085303		<10	<10	324	<10	128
P085304		<10	<10	312	<10	125
P085305		<10	<10	75	<10	131
P085306		<10	<10	304	<10	104
P085307		<10	<10	252	<10	90
P085308		<10	<10	269	<10	67
P085309		<10	<10	313	<10	101
P085310		<10	<10	220	<10	77
P085311		<10	<10	80	50	28
P085312		<10	<10	45	50	21
P085313		<10	<10	116	110	32
P085314		<10	<10	299	80	107
P085315		<10	<10	253	90	77
P085316		<10	<10	297	30	92
P085317		<10	<10	227	<10	100
P085318		<10	<10	125	10	58
P085319		<10	<10	235	10	87
P085320		<10	<10	25	<10	24
P085321		<10	<10	144	<10	37
P085322		<10	<10	228	<10	90
P085323		<10	<10	104	<10	67
P085324		<10	<10	109	10	67
P085325		<10	<10	79	20	39
P085326		<10	10	96	10	50
P085327		<10	<10	84	<10	55
P085328		<10	<10	49	<10	29
P085329		<10	<10	50	840	42
P085330		<10	<10	203	<10	81



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CERTIFICAT D'ANALYSE VO13153530

Description échantillon	Méthode élément unités L.D.	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
		Poids reçu kg 0.02	Au ppm 0.001	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
P085331		1.01	0.012	<0.5	8.64	<5	650	1.3	<2	2.66	<0.5	13	40	10	3.45	30
P085332		0.75	0.005	<0.5	5.63	72	20	<0.5	<2	1.77	0.6	15	79	81	14.55	20
P085333		0.65	0.010	<0.5	4.86	934	90	<0.5	<2	7.13	0.5	70	1140	108	8.92	10
P085334		0.66	0.003	<0.5	6.84	<5	20	0.5	<2	7.06	<0.5	34	303	98	9.36	10
P085335		0.71	0.007	<0.5	6.78	<5	110	0.8	<2	3.27	<0.5	38	73	66	9.76	20
P085336		0.83	0.014	<0.5	1.78	8	20	0.8	<2	0.74	0.6	14	27	214	16.90	<10
P085337		0.65	0.077	<0.5	4.27	215	160	1.3	<2	1.24	<0.5	21	54	38	12.35	10
P085338		0.60	0.017	<0.5	5.59	128	290	1.7	<2	1.86	<0.5	16	64	24	8.22	20
P085339		0.71	0.010	<0.5	6.49	<5	540	<0.5	<2	6.20	0.5	41	260	48	9.97	10
P085340		0.17	1.780	1.3	7.77	92	130	4.5	3	2.48	1.1	22	74	96	5.62	20
P085341		0.98	0.049	<0.5	4.04	51	20	<0.5	<2	10.00	0.5	128	903	60	8.31	10
P085342		0.78	0.004	<0.5	3.12	<5	1540	0.5	<2	0.57	<0.5	2	56	17	3.33	10
P085343		1.24	0.002	<0.5	6.93	13	60	<0.5	<2	5.99	0.7	50	98	86	13.40	20
P085344		1.14	0.002	<0.5	7.20	<5	90	<0.5	<2	5.70	0.7	37	96	46	12.40	20
P085345		1.01	0.002	<0.5	6.48	<5	200	<0.5	<2	5.24	0.7	45	40	748	12.40	20
P085346		1.37	0.003	<0.5	6.07	<5	210	<0.5	<2	4.51	1.0	45	42	849	17.50	20
P085347		1.65	0.004	<0.5	5.99	<5	40	<0.5	<2	5.23	1.3	20	38	241	18.00	20
P085348		0.99	<0.001	<0.5	7.28	<5	220	0.5	<2	6.05	<0.5	44	43	92	8.97	20
P085349		0.87	0.001	<0.5	5.58	<5	160	<0.5	<2	6.36	1.1	31	30	120	14.90	20
P085350		1.28	<0.001	<0.5	6.94	10	60	<0.5	<2	5.82	<0.5	36	42	31	10.20	20
P085351		0.82	<0.001	<0.5	6.55	<5	100	<0.5	<2	6.59	0.5	44	39	148	10.95	20
P085352		1.23	0.003	<0.5	4.96	360	50	<0.5	<2	7.30	<0.5	57	881	45	7.16	10
P085353		0.86	0.001	<0.5	4.56	<5	90	<0.5	<2	3.51	<0.5	14	116	241	4.30	10
P085354		1.12	0.049	<0.5	7.04	14	210	<0.5	<2	4.81	0.6	39	281	71	9.45	10
P085501		1.26	0.070	<0.5	7.04	32	450	<0.5	<2	1.72	<0.5	48	273	105	7.56	20
P085502		0.94	0.022	<0.5	7.54	<5	50	<0.5	<2	2.33	<0.5	46	322	100	5.24	20
P085503		1.12	0.060	<0.5	7.36	<5	200	0.6	<2	2.61	<0.5	24	292	154	8.63	10
P085504		1.27	0.063	<0.5	4.07	97	30	<0.5	<2	2.35	<0.5	45	167	52	9.15	10
P085505		1.06	0.025	<0.5	6.21	14	60	<0.5	<2	0.33	<0.5	38	240	73	4.96	10
P085506		1.04	0.055	<0.5	6.66	121	30	0.9	<2	2.56	<0.5	30	97	53	8.75	20
P085507		1.04	0.016	<0.5	7.13	8	440	0.6	<2	5.03	<0.5	27	74	89	7.71	20
P085508		1.18	0.012	<0.5	7.62	<5	480	1.1	<2	2.80	<0.5	21	72	59	6.16	20
P085509		0.94	0.004	<0.5	6.52	11	40	<0.5	<2	5.17	<0.5	28	58	82	8.24	20
P085510		0.94	0.005	<0.5	6.91	7	480	0.5	<2	5.66	0.5	42	67	262	11.65	20
P085511		0.82	<0.001	<0.5	6.07	19	60	<0.5	<2	5.61	<0.5	14	30	94	5.54	30
P085512		1.14	0.004	<0.5	6.47	<5	70	0.6	<2	6.61	1.3	29	41	470	15.35	20



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CERTIFICAT D'ANALYSE VO13153530

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 %
P085331		1.52	10	1.25	592	<1	3.70	19	610	10	0.08	↔	10	1020	<20	0.34
P085332		0.03	<10	6.79	3410	<1	0.13	28	360	3	0.54	↔	32	57	<20	0.71
P085333		0.22	<10	9.25	2320	<1	0.31	413	130	3	0.31	↔	34	89	<20	0.24
P085334		0.09	<10	5.59	2660	<1	0.50	103	110	4	1.06	↔	38	367	<20	0.19
P085335		0.23	<10	3.57	3380	<1	3.18	47	390	4	1.37	↔	50	83	<20	0.77
P085336		0.39	<10	0.58	943	<1	0.15	131	310	16	>10.0	10	5	28	<20	0.08
P085337		1.38	10	0.76	958	3	0.69	26	390	24	>10.0	18	12	86	<20	0.12
P085338		1.56	20	0.77	683	5	1.38	12	520	19	5.38	11	13	151	<20	0.13
P085339		0.42	<10	5.54	2510	<1	0.34	75	180	2	0.52	↔	41	84	<20	0.30
P085340		3.50	10	1.88	481	1	3.56	77	1030	75	3.08	↔	6	321	<20	0.58
P085341		0.06	<10	7.49	1775	<1	0.21	622	160	2	1.09	↔	29	104	<20	0.21
P085342		1.46	10	0.37	258	3	0.15	6	250	6	0.58	↔	8	26	<20	0.10
P085343		0.21	<10	3.39	4530	<1	0.82	61	190	<2	0.80	↔	42	57	<20	0.66
P085344		0.11	<10	3.13	3290	<1	1.01	59	350	<2	0.02	↔	45	80	<20	0.72
P085345		0.24	<10	3.62	2630	<1	0.57	31	350	2	0.89	↔	40	90	<20	0.60
P085346		0.12	<10	4.02	4350	<1	0.45	31	290	<2	0.64	↔	28	17	<20	0.70
P085347		0.11	<10	3.79	5570	<1	0.48	13	290	<2	0.42	↔	43	6	<20	0.65
P085348		0.26	<10	3.36	2480	<1	1.73	48	390	<2	0.42	↔	46	134	<20	0.73
P085349		0.20	<10	3.43	5050	<1	0.54	33	300	<2	0.98	↔	38	17	<20	0.56
P085350		0.18	<10	3.60	2400	<1	1.60	40	280	<2	0.08	↔	44	136	<20	0.69
P085351		0.38	<10	3.66	2430	<1	0.53	41	300	3	0.35	↔	41	86	<20	0.64
P085352		0.11	<10	8.58	1570	<1	0.28	280	210	2	0.52	↔	32	95	<20	0.22
P085353		0.23	<10	2.27	794	<1	0.35	20	90	<2	0.27	↔	17	71	<20	0.12
P085354		0.29	<10	4.73	1950	<1	0.71	73	200	<2	1.09	↔	44	89	<20	0.31
P085501		1.94	<10	2.24	1720	103	1.13	143	240	3	0.91	↔	33	100	<20	0.48
P085502		0.23	<10	1.77	1240	<1	2.18	133	300	<2	1.32	↔	41	345	<20	0.54
P085503		1.39	<10	1.78	1595	1	0.78	68	230	<2	1.92	↔	36	142	<20	0.51
P085504		0.22	<10	0.62	949	<1	0.64	94	130	3	7.44	↔	23	213	<20	0.29
P085505		1.43	<10	2.93	713	<1	0.33	93	300	2	1.04	↔	31	46	<20	0.41
P085506		0.17	10	0.82	819	5	1.73	46	620	8	5.94	↔	28	428	<20	0.47
P085507		0.92	10	0.97	3530	4	0.39	37	680	8	1.51	↔	23	356	<20	0.38
P085508		1.44	10	1.12	2180	5	1.89	20	520	7	0.87	↔	20	404	<20	0.39
P085509		0.09	<10	2.38	1930	<1	1.05	30	220	3	0.31	↔	35	243	<20	0.56
P085510		0.26	<10	3.43	2460	<1	1.37	47	370	3	0.94	↔	45	97	<20	0.71
P085511		0.06	<10	0.83	1435	<1	0.47	14	140	4	0.25	↔	16	430	<20	0.28
P085512		0.20	<10	3.63	4210	<1	0.65	30	300	3	0.72	↔	43	14	<20	0.63



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Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
P085331		<10	<10	96	<10	86
P085332		<10	<10	310	<10	519
P085333		<10	<10	185	<10	91
P085334		<10	<10	192	<10	80
P085335		<10	<10	356	<10	99
P085336		<10	<10	29	<10	67
P085337		<10	<10	59	<10	88
P085338		<10	<10	62	<10	33
P085339		<10	<10	219	<10	82
P085340		<10	<10	73	<10	134
P085341		<10	<10	152	<10	74
P085342		<10	<10	28	<10	13
P085343		<10	<10	310	<10	149
P085344		<10	<10	331	<10	129
P085345		<10	<10	304	<10	101
P085346		<10	<10	354	<10	141
P085347		<10	<10	251	<10	136
P085348		<10	<10	299	<10	92
P085349		<10	<10	259	<10	97
P085350		10	<10	308	<10	103
P085351		<10	<10	315	<10	107
P085352		10	<10	192	<10	73
P085353		<10	<10	157	<10	40
P085354		<10	<10	241	<10	91
P085501		<10	<10	230	<10	81
P085502		<10	<10	278	<10	82
P085503		<10	<10	232	<10	67
P085504		<10	<10	165	10	26
P085505		<10	<10	211	<10	63
P085506		<10	<10	198	10	54
P085507		<10	<10	166	10	54
P085508		<10	<10	144	30	68
P085509		<10	<10	349	<10	90
P085510		<10	<10	356	<10	126
P085511		<10	<10	347	<10	37
P085512		10	<10	372	<10	128



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CERTIFICAT D'ANALYSE VO13153530

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 1160 Commerce Street, Thunder Bay, ON, Canada.		
	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21
			LOG-23
			WEI-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 VO13153531

Projet: ELC
Bon de commande #:
Ce rapport s'applique aux 32 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 22-AOUT-2013.
Les résultats sont transmis à:
JEAN-FRANÇOIS LARIVIÈRE RICHARD ST-CYR

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES

À: EXPLORATION MIDLAND
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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: 
Colin Ramshaw, Vancouver Laboratory Manager



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

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 Nombre total de pages: 2 (A)
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 Finalisée date: 10-SEPT-2013
 Compte: MIDEXP

Projet: ELC

CERTIFICAT D'ANALYSE VO13153531

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21
		Poids reçu kg 0.02	Au ppm 0.001
P085701		5.40	0.002
P085702		5.88	0.002
P085703		6.56	0.004
P085704		7.63	0.002
P085705		6.79	0.005
P085706		7.68	0.005
P085707		7.74	0.002
P085708		9.64	0.003
P085709		9.27	0.004
P085710		6.66	0.004
P085711		6.31	0.004
P085712		5.60	0.004
P085713		6.29	0.002
P085714		5.18	0.003
P085715		5.69	0.002
P085716		5.41	0.006
P085717		4.86	0.010
P085718		5.10	0.006
P085719		6.26	0.008
P085720		7.04	0.004
P085721		7.36	0.003
P085722		7.85	0.007
P085723		4.20	0.004
P085724		7.10	0.011
P085725		8.79	0.008
P085726		10.49	0.011
P085727		8.18	0.004
P085728		7.61	0.010
P085729		6.88	0.002
P085730		5.86	0.038
P085731		5.71	0.001
P085732		6.76	0.008



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CERTIFICAT D'ANALYSE VO13153531

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 1160 Commerce Street, Thunder Bay, ON, Canada.		
	CRU-31	CRU-QC	LOG-22
	PUL-QC	SPL-21	WEI-21
			PUL-31
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21		



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132 BOULEVARD LABELLE
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16-SEPT-2013
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CERTIFICAT VO13158671

Projet: ELC

Bon de commande #:

Ce rapport s'applique aux 87 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 30-AOUT-2013.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

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
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

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
ATTN: JEAN-FRANÇOIS LARIVIÈRE
132 BOULEVARD LABELLE
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Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICAT D'ANALYSE VO13158671

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 unités L.D.	Poids reçu kg 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
P085098		0.68	<0.5	3.79	<5	2030	<0.5	2	0.03	<0.5	1	41	3	0.76	10	2.44
P085099		0.77	<0.5	2.08	29	230	<0.5	2	0.46	2.6	17	39	154	3.92	10	0.60
P085100		0.60	<0.5	3.84	<5	370	0.8	2	16.2	<0.5	7	25	11	1.75	10	2.31
P085355		0.69	<0.5	7.10	8	60	<0.5	<2	3.60	<0.5	35	208	75	9.17	20	0.12
P085356		0.65	<0.5	7.27	8	200	0.6	2	6.05	<0.5	31	242	64	4.72	20	0.33
P085357		0.75	<0.5	6.93	315	410	<0.5	<2	1.33	<0.5	31	43	74	9.07	20	0.57
P085358		0.68	<0.5	6.32	22	190	<0.5	2	6.68	<0.5	41	60	132	8.71	20	0.38
P085359		1.02	<0.5	7.19	<5	470	0.9	<2	2.35	<0.5	23	69	60	4.35	20	1.12
P085360		Not Recvd														
P085361		0.97	<0.5	7.42	<5	460	0.9	3	2.74	<0.5	26	72	69	4.65	20	0.87
P085362		1.45	<0.5	7.15	<5	210	0.7	2	4.57	<0.5	25	109	49	5.27	20	0.65
P085363		0.92	<0.5	6.42	6	420	0.9	3	2.78	<0.5	13	50	17	2.98	20	1.18
P085364		0.78	<0.5	7.55	<5	570	1.2	<2	2.44	<0.5	12	37	13	3.12	20	1.46
P085365		0.87	<0.5	8.12	<5	660	1.6	2	2.70	<0.5	13	51	21	3.96	20	1.35
P085366		1.01	<0.5	6.98	<5	50	<0.5	<2	5.10	<0.5	28	259	32	7.71	10	0.14
P085367		1.05	<0.5	6.73	<5	60	<0.5	<2	3.13	<0.5	40	277	46	12.00	20	0.27
P085368		1.44	<0.5	6.09	860	20	<0.5	<2	5.83	<0.5	40	157	92	16.75	20	0.16
P085369		1.50	<0.5	6.76	313	30	<0.5	<2	6.10	<0.5	44	177	81	16.10	20	0.20
P085370		1.29	<0.5	6.98	401	160	<0.5	<2	6.01	0.5	49	207	23	12.75	20	0.26
P085371		0.94	<0.5	6.57	43	40	<0.5	<2	6.26	<0.5	39	215	233	16.55	20	0.16
P085372		1.01	<0.5	7.39	6	550	0.5	4	2.01	<0.5	52	108	149	7.10	20	1.41
P085373		0.83	<0.5	7.94	22	220	0.7	<2	6.83	<0.5	57	279	115	6.03	20	0.58
P085374		1.16	<0.5	6.78	100	320	0.5	2	0.99	<0.5	40	239	72	4.93	20	1.81
P085375		0.92	<0.5	5.27	14	460	<0.5	<2	4.64	<0.5	17	64	73	3.47	10	0.43
P085376		0.89	<0.5	7.44	21	390	1.2	4	1.40	<0.5	33	56	125	7.23	20	1.55
P085377		1.16	<0.5	7.64	<5	570	0.9	<2	2.59	<0.5	42	73	86	7.63	20	1.79
P085378		1.33	<0.5	8.62	35	580	0.9	<2	1.32	<0.5	59	98	160	9.59	30	2.28
P085379		0.97	<0.5	2.88	<5	240	<0.5	4	1.02	<0.5	9	56	30	16.30	10	0.87
P085380		0.66	<0.5	3.59	<5	460	0.7	<2	17.4	<0.5	6	18	10	1.52	10	2.19
P085381		0.79	<0.5	7.79	<5	730	1.0	<2	3.20	<0.5	30	139	81	6.57	20	1.74
P085382		0.72	<0.5	7.30	6	520	1.2	<2	2.33	<0.5	19	38	57	4.40	20	1.70
P085383		0.91	<0.5	6.82	<5	550	1.2	<2	2.07	<0.5	8	24	17	2.75	20	1.59
P085384		0.85	<0.5	9.14	<5	670	1.9	<2	2.32	<0.5	16	31	58	3.65	30	2.12
P085385		1.56	<0.5	6.74	64	1010	<0.5	3	2.94	<0.5	50	247	187	8.48	20	0.49
P085386		0.84	<0.5	7.66	78	240	<0.5	2	6.06	<0.5	43	256	75	5.12	20	0.25
P085387		1.36	<0.5	5.46	301	190	<0.5	<2	2.85	<0.5	34	192	55	6.11	20	0.23
P085388		0.73	<0.5	2.45	176	70	<0.5	2	0.58	<0.5	24	83	116	4.96	10	0.04
P085389		1.14	<0.5	6.62	14	470	1.0	2	3.03	<0.5	18	21	72	2.27	20	2.07
P085390		0.73	<0.5	9.72	7	680	0.6	5	5.65	<0.5	28	330	118	7.70	20	1.55
P085391		0.78	<0.5	7.49	51	60	<0.5	<2	6.04	<0.5	51	263	49	6.76	20	0.05



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Projet: ELC

CERTIFICAT D'ANALYSE VO13158671

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 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
P085098		<10	0.18	227	9	0.17	2	100	12	0.09	♂	13	14	<20	0.14	<10
P085099		<10	0.50	396	7	0.24	29	150	5	0.65	♂	12	16	<20	0.09	<10
P085100		30	1.32	888	<1	0.45	17	3510	11	0.38	♂	7	343	<20	0.16	<10
P085355		<10	4.16	2420	<1	0.80	55	230	<2	1.16	5	45	90	<20	0.30	<10
P085356		<10	3.94	2180	<1	1.29	60	230	9	2.29	9	45	154	<20	0.29	<10
P085357		<10	3.96	1400	2	0.74	27	340	<2	0.38	5	44	57	<20	0.65	<10
P085358		10	4.11	2050	<1	0.61	49	360	2	3.62	5	33	65	<20	0.47	<10
P085359		10	1.25	611	3	2.62	27	440	7	0.70	♂	15	409	<20	0.34	<10
P085360																
P085361		10	1.24	672	3	2.33	33	490	7	1.09	♂	14	485	<20	0.35	<10
P085362		10	1.71	1410	<1	2.17	49	590	3	0.25	♂	21	366	<20	0.38	<10
P085363		10	1.38	501	1	2.04	24	800	6	0.19	♂	8	486	<20	0.26	<10
P085364		10	1.06	512	<1	2.77	15	730	12	0.03	6	9	900	<20	0.26	<10
P085365		10	1.02	488	<1	3.13	24	600	12	0.39	7	10	725	<20	0.30	<10
P085366		<10	3.87	2480	1	0.80	65	240	2	0.76	6	43	80	<20	0.30	<10
P085367		<10	5.89	2720	<1	0.70	70	220	2	1.17	6	32	48	<20	0.31	<10
P085368		<10	2.76	7040	<1	0.51	105	320	<2	1.42	9	32	9	<20	0.39	<10
P085369		<10	2.98	6140	<1	0.60	123	150	<2	1.20	♂	38	15	<20	0.46	<10
P085370		<10	2.65	5140	<1	0.59	151	150	2	0.08	7	39	36	<20	0.47	<10
P085371		<10	2.60	9680	<1	0.51	115	200	<2	2.03	7	36	7	<20	0.41	<10
P085372		20	1.75	782	1	1.82	43	1300	5	2.75	♂	27	147	<20	0.40	<10
P085373		<10	2.38	1940	<1	0.70	172	250	2	0.36	♀	41	178	<20	0.54	<10
P085374		<10	0.54	270	1	1.50	80	190	<2	4.17	♂	36	76	<20	0.21	<10
P085375		20	0.77	1300	4	1.10	34	550	5	0.85	♂	14	101	<20	0.22	<10
P085376		10	1.13	3390	11	1.81	34	580	8	2.76	♂	26	289	<20	0.46	<10
P085377		10	1.53	2180	4	1.47	40	610	10	1.63	♂	24	365	<20	0.43	<10
P085378		10	1.21	2830	13	1.31	63	870	8	3.49	♂	46	280	<20	0.88	<10
P085379		10	1.04	1255	8	0.60	10	640	3	0.47	♂	12	141	<20	0.18	<10
P085380		30	1.07	865	<1	0.48	14	4070	9	0.32	♂	6	360	<20	0.15	<10
P085381		10	1.36	1075	2	2.18	54	320	10	1.40	5	29	647	<20	0.49	<10
P085382		10	1.17	845	8	2.48	23	550	9	0.73	♂	15	583	<20	0.32	<10
P085383		10	0.70	520	2	2.40	13	460	7	0.27	5	6	599	<20	0.20	<10
P085384		10	1.04	713	15	3.63	18	470	13	0.27	5	8	1080	<20	0.28	<10
P085385		<10	3.41	1445	7	0.73	143	240	<2	1.31	♂	36	56	<20	0.45	<10
P085386		<10	1.53	1445	<1	1.58	117	240	<2	0.01	♂	40	228	<20	0.54	<10
P085387		<10	2.83	1370	2	1.03	82	160	2	0.38	♂	31	96	<20	0.39	<10
P085388		<10	1.55	630	66	0.45	35	70	<2	1.09	5	12	26	<20	0.15	<10
P085389		10	0.49	465	1	0.30	17	530	11	0.84	7	8	79	<20	0.18	<10
P085390		<10	2.01	3460	<1	0.34	88	300	5	1.95	♂	51	95	<20	0.64	<10
P085391		<10	2.87	1375	<1	1.75	172	180	2	0.02	6	43	170	<20	0.53	<10



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CERTIFICAT D'ANALYSE VO13158671

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
P085098		<10	48	<10	17	0.005
P085099		<10	31	<10	657	0.033
P085100		<10	28	<10	26	<0.001
P085355		<10	229	<10	59	0.011
P085356		<10	240	<10	116	0.005
P085357		<10	311	<10	119	0.012
P085358		<10	217	<10	92	0.030
P085359		<10	126	<10	69	0.039
P085360						
P085361		<10	125	<10	67	0.158
P085362		<10	160	<10	66	0.006
P085363		<10	70	10	56	1.035
P085364		<10	85	<10	67	0.011
P085365		<10	104	<10	61	0.090
P085366		<10	230	<10	78	0.003
P085367		<10	249	<10	115	0.002
P085368		10	173	<10	104	0.029
P085369		<10	227	<10	111	0.007
P085370		10	243	<10	102	0.003
P085371		<10	227	<10	101	0.086
P085372		<10	211	<10	67	0.016
P085373		<10	261	<10	86	0.006
P085374		<10	226	<10	25	0.091
P085375		<10	104	<10	33	0.023
P085376		<10	180	30	91	0.053
P085377		<10	192	30	88	0.013
P085378		<10	337	80	109	0.046
P085379		<10	93	<10	64	1.580
P085380		<10	24	<10	23	0.002
P085381		<10	225	<10	79	0.051
P085382		<10	124	<10	70	0.098
P085383		<10	78	<10	45	0.025
P085384		<10	99	<10	72	0.012
P085385		<10	228	<10	119	0.007
P085386		<10	279	<10	65	0.007
P085387		<10	208	<10	71	0.044
P085388		<10	87	<10	47	0.268
P085389		<10	44	<10	229	0.004
P085390		<10	342	<10	143	0.020
P085391		<10	261	<10	112	0.004



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CERTIFICAT D'ANALYSE VO13158671

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 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
P085392		0.64	<0.5	6.17	<5	490	0.9	2	1.00	<0.5	8	30	5	2.38	20	1.92
P085393		1.40	<0.5	7.09	14	20	<0.5	<2	5.89	<0.5	17	125	33	8.05	10	0.05
P085394		1.04	<0.5	8.88	179	190	<0.5	3	6.58	<0.5	57	320	4	8.84	20	0.12
P085395		1.56	<0.5	8.56	24	160	0.6	2	6.72	<0.5	62	281	87	8.36	20	0.05
P085396		0.86	<0.5	6.86	6	170	<0.5	<2	5.28	<0.5	32	38	67	9.83	20	0.30
P085397		1.23	<0.5	7.40	16	430	<0.5	4	6.24	<0.5	45	90	81	12.90	20	0.33
P085398		0.97	0.6	2.94	>10000	190	<0.5	4	1.45	1.5	186	49	397	11.95	10	0.43
P085399		0.82	<0.5	8.62	86	410	0.5	3	5.66	<0.5	53	342	67	7.33	20	1.68
P085400		0.54	<0.5	3.83	98	440	0.7	2	18.4	<0.5	7	18	13	1.60	10	2.34
P085513		1.13	<0.5	6.05	2780	230	0.5	<2	3.14	2.3	66	79	143	8.54	20	2.18
P085514		0.72	0.5	2.04	262	140	<0.5	<2	1.06	8.2	35	44	116	4.43	10	0.39
P085515		1.27	<0.5	7.58	150	340	<0.5	4	7.76	0.6	47	246	116	6.51	20	0.69
P085516		1.59	<0.5	7.99	312	10	<0.5	<2	1.43	<0.5	61	281	318	18.00	20	0.02
P085517		0.98	<0.5	7.23	<5	600	<0.5	3	5.89	<0.5	49	157	77	8.85	20	0.86
P085518		0.92	<0.5	7.29	8	350	0.8	2	3.45	<0.5	33	99	56	6.55	20	1.33
P085519		1.37	<0.5	7.92	<5	840	1.3	<2	2.36	<0.5	14	36	5	3.08	20	2.40
P085520		1.06	<0.5	7.91	7	270	0.7	3	5.48	<0.5	35	135	73	6.76	20	0.71
P085521		0.84	<0.5	8.82	<5	420	0.9	2	3.18	<0.5	31	129	80	3.65	20	1.43
P085522		1.11	<0.5	9.15	<5	370	1.0	3	3.72	<0.5	9	48	38	2.64	20	0.86
P085523		0.70	<0.5	3.95	<5	440	0.8	3	16.3	<0.5	7	22	12	1.64	10	2.42
P085524		1.20	<0.5	7.79	9	120	<0.5	3	8.61	0.5	53	213	74	7.02	20	0.42
P085525		1.13	<0.5	7.01	70	820	<0.5	<2	3.06	<0.5	50	238	107	4.69	20	2.15
P085526		1.27	<0.5	8.34	<5	590	<0.5	<2	2.75	0.5	55	330	381	12.15	20	1.50
P085527		0.90	<0.5	8.20	18	260	0.6	<2	4.28	<0.5	90	279	205	8.79	20	1.82
P085528		0.69	<0.5	8.66	131	320	<0.5	<2	2.84	<0.5	61	328	13	5.89	20	0.37
P085529		1.05	<0.5	6.69	782	300	0.8	4	2.31	3.1	37	71	162	10.90	20	1.63
P085530		1.33	<0.5	6.96	74	470	0.6	<2	2.64	<0.5	19	147	57	5.79	20	1.86
P085531		1.40	<0.5	7.66	121	190	0.9	<2	5.62	<0.5	30	106	21	10.80	20	0.37
P085532		1.14	<0.5	5.45	31	500	<0.5	3	1.12	2.0	25	26	76	3.95	20	1.96
P085533		0.87	<0.5	6.33	20	300	0.8	<2	1.77	1.7	21	26	100	7.28	20	1.92
P085534		1.18	<0.5	7.18	<5	210	0.5	<2	5.30	<0.5	52	69	42	11.55	20	0.28
P085535		1.07	<0.5	6.86	<5	70	<0.5	<2	6.27	<0.5	47	154	86	10.90	20	0.09
P085536		1.00	<0.5	7.16	24	630	<0.5	<2	8.59	<0.5	38	194	11	6.65	20	0.11
P085537		0.86	<0.5	4.47	<5	430	0.6	<2	1.56	<0.5	14	38	42	2.78	10	1.93
P085538		1.09	<0.5	3.71	<5	200	0.6	<2	1.20	3.5	70	83	200	11.95	10	1.07
P085539		1.32	<0.5	4.80	109	110	0.6	<2	2.86	0.5	106	150	95	15.35	10	0.59
P085540		0.15	1.0	7.42	94	130	4.5	5	2.37	0.9	21	77	100	5.71	20	3.46
P085541		1.08	<0.5	5.87	<5	130	<0.5	<2	3.15	<0.5	2	99	40	11.55	20	0.68
P085542		1.19	<0.5	4.51	109	120	<0.5	<2	2.88	0.5	49	124	89	11.80	10	0.52
P085543		Not Recvd														



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À: EXPLORATION MIDLAND
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CERTIFICAT D'ANALYSE VO13158671

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 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
P085392		10	0.73	349	<1	2.56	11	520	6	0.18	6	7	339	<20	0.21	<10
P085393		<10	3.98	3740	<1	0.41	45	280	10	2.41	7	45	201	<20	0.37	<10
P085394		<10	2.26	3980	<1	1.18	210	260	<2	0.05	6	48	173	<20	0.61	<10
P085395		<10	4.74	2460	<1	0.75	253	260	<2	0.07	6	44	130	<20	0.49	<10
P085396		<10	3.37	3560	<1	1.84	28	360	2	1.62	9	44	257	<20	0.64	<10
P085397		<10	3.47	3830	<1	0.84	62	340	4	0.16	6	46	102	<20	0.68	<10
P085398		10	0.51	414	7	0.63	99	210	7	7.46	16	20	88	<20	0.11	<10
P085399		10	3.17	2580	<1	0.51	93	250	15	1.34	6	54	101	<20	0.37	10
P085400		30	1.12	922	<1	0.55	16	4510	11	0.39	6	6	385	<20	0.16	<10
P085513		10	0.91	1130	2	0.43	51	340	14	2.81	5	39	52	<20	0.52	<10
P085514		10	0.32	266	6	0.14	95	160	15	2.46	6	12	20	<20	0.07	<10
P085515		10	2.24	1505	<1	1.45	87	220	18	2.01	6	46	40	<20	0.32	<10
P085516		<10	5.76	5640	<1	0.23	67	240	3	2.50	8	45	7	<20	0.32	<10
P085517		10	3.53	2460	<1	1.15	87	360	14	1.37	6	46	93	<20	0.55	<10
P085518		10	1.73	1265	<1	1.03	55	350	6	1.71	6	24	192	<20	0.34	<10
P085519		20	1.39	528	<1	3.18	19	750	16	0.01	6	9	613	<20	0.28	<10
P085520		10	2.28	944	23	2.14	51	430	3	0.77	6	33	542	<20	0.60	<10
P085521		<10	0.95	767	<1	2.56	67	550	8	0.35	6	24	447	<20	0.48	<10
P085522		10	1.17	432	<1	3.63	15	470	4	0.13	5	8	979	<20	0.24	<10
P085523		30	1.18	874	<1	0.47	17	3850	12	0.38	6	7	337	<20	0.17	10
P085524		<10	4.10	2370	<1	0.40	162	410	2	0.27	10	42	175	<20	0.50	<10
P085525		<10	1.56	699	7	0.93	123	240	<2	0.50	6	39	54	<20	0.47	<10
P085526		<10	2.73	1290	<1	0.88	141	270	2	2.97	6	50	85	<20	0.57	<10
P085527		<10	2.08	1665	<1	0.62	224	300	5	4.01	5	43	162	<20	0.55	<10
P085528		<10	2.87	1140	<1	3.15	201	340	16	0.02	6	48	213	<20	0.71	<10
P085529		10	1.50	4310	1	0.52	42	520	12	4.92	6	17	134	<20	0.32	<10
P085530		10	1.68	1030	1	0.46	22	380	9	0.97	7	25	171	<20	0.37	<10
P085531		10	1.83	3320	<1	1.94	60	490	<2	0.91	15	23	239	<20	1.17	<10
P085532		10	0.93	719	3	0.24	35	260	4	1.49	6	9	64	<20	0.18	<10
P085533		20	0.79	743	3	0.25	32	360	15	4.06	6	10	138	<20	0.21	<10
P085534		<10	3.28	4120	<1	0.46	54	380	2	0.55	6	47	107	<20	0.73	<10
P085535		<10	3.70	3290	<1	0.93	78	310	3	1.60	7	44	221	<20	0.47	<10
P085536		<10	3.48	2090	<1	0.60	71	220	6	0.03	6	44	126	<20	0.33	<10
P085537		20	0.66	629	2	0.41	18	450	13	1.05	6	8	62	<20	0.18	<10
P085538		10	0.35	427	13	0.64	110	300	36	6.93	6	26	79	<20	0.12	<10
P085539		<10	2.15	878	2	0.55	47	200	10	>10.0	6	28	74	<20	0.09	<10
P085540		10	1.88	479	1	3.49	78	990	73	2.89	6	6	310	<20	0.55	<10
P085541		<10	3.35	1680	<1	1.48	5	310	6	0.70	6	45	112	<20	0.32	<10
P085542		<10	2.00	863	2	0.67	38	210	14	>10.0	9	23	74	<20	0.11	<10
P085543																



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CERTIFICAT D'ANALYSE VO13158671

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
P085392		<10	73	<10	46	0.014
P085393		<10	249	<10	219	0.006
P085394		<10	299	<10	87	0.002
P085395		<10	262	<10	108	0.006
P085396		<10	306	<10	128	0.008
P085397		<10	336	<10	146	0.002
P085398		<10	51	<10	371	0.048
P085399		<10	288	<10	151	0.003
P085400		<10	24	<10	27	0.001
P085513		<10	244	<10	602	0.045
P085514		<10	20	<10	3170	0.045
P085515		<10	235	<10	178	0.005
P085516		<10	265	<10	422	0.200
P085517		<10	284	<10	116	0.006
P085518		<10	155	<10	117	0.014
P085519		<10	82	<10	63	<0.001
P085520		<10	233	40	58	0.005
P085521		<10	180	<10	74	0.003
P085522		<10	70	<10	42	0.001
P085523		<10	28	<10	25	0.001
P085524		<10	263	20	87	0.008
P085525		<10	252	<10	58	0.032
P085526		<10	320	<10	217	0.011
P085527		<10	269	<10	94	0.038
P085528		<10	367	<10	111	0.002
P085529		<10	94	<10	853	0.020
P085530		<10	156	<10	182	0.017
P085531		<10	249	<10	156	0.013
P085532		<10	37	<10	396	0.008
P085533		<10	45	<10	571	0.020
P085534		<10	326	<10	140	0.004
P085535		<10	273	<10	98	0.013
P085536		<10	238	<10	81	0.001
P085537		<10	37	<10	23	0.002
P085538		<10	70	<10	1250	0.026
P085539		<10	131	<10	153	0.031
P085540		<10	72	<10	138	1.460
P085541		<10	245	<10	119	0.006
P085542		<10	117	<10	131	0.063
P085543						



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CERTIFICAT D'ANALYSE VO13158671

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
P136201		1.00	<0.5	7.69	<5	460	0.9	<2	3.05	<0.5	10	30	16	2.56	20	0.89
P136202		0.72	<0.5	6.95	<5	710	1.3	<2	2.73	<0.5	11	39	20	2.87	20	1.82
P136203		0.76	<0.5	7.08	<5	480	1.8	<2	2.84	<0.5	11	41	9	2.93	20	1.49
P136204		0.98	<0.5	7.84	<5	1000	1.6	<2	2.85	<0.5	12	39	4	3.29	20	1.51
P136205		0.88	6.4	0.52	<5	190	<0.5	63	0.19	<0.5	2	16	2110	0.51	<10	0.52
P136206		0.90	<0.5	2.99	<5	240	0.5	<2	0.68	<0.5	4	21	10	1.21	10	0.54
P136207		0.71	<0.5	1.44	<5	780	<0.5	<2	0.35	<0.5	2	17	35	0.77	<10	0.47



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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
P136201		10	0.98	514	1	3.15	13	600	10	0.10	⊖	6	568	<20	0.26	<10
P136202		20	1.19	493	<1	2.84	16	670	17	<0.01	⊖	7	646	<20	0.27	<10
P136203		20	1.15	526	<1	3.36	17	700	16	0.01	⊖	8	654	<20	0.28	<10
P136204		20	1.40	609	38	3.94	18	860	18	0.01	⊖	8	802	<20	0.31	<10
P136205		<10	0.06	60	262	0.08	2	40	27	0.11	⊖	<1	25	<20	0.01	<10
P136206		10	0.45	172	1	1.30	7	180	5	<0.01	⊖	2	217	<20	0.09	<10
P136207		<10	0.22	112	5	0.39	3	120	4	<0.01	⊖	2	129	<20	0.05	<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
P136201		<10	61	<10	75	0.001
P136202		<10	76	<10	60	0.001
P136203		<10	83	<10	57	0.001
P136204		<10	103	10	62	0.001
P136205		<10	4	940	4	0.388
P136206		<10	38	<10	18	0.001
P136207		<10	25	80	9	0.001



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COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 1160 Commerce Street, Thunder Bay, ON, Canada. CRU-31 PUL-QC	CRU-QC SPL-21	LOG-22 WEI-21	PUL-31
Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada. LOG-23			
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-ICP21	ME-ICP61		



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16-SEPT-2013
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CERTIFICAT VO13158672

Projet: ELC
Bon de commande #:
Ce rapport s'applique aux 154 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 30-AOUT-2013.
Les résultats sont transmis à:
JEAN-FRANÇOIS LARIVIÈRE

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-23	Entrée pulpe - Reçu avec code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES

À: EXPLORATION MIDLAND
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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Projet: ELC

CERTIFICAT D'ANALYSE VO13158672

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21
		Poids reçu kg 0.02	Au ppm 0.001
P085733		6.34	0.001
P085734		6.39	0.001
P085735		5.04	0.009
P085736		4.81	0.002
P085737		5.60	0.002
P085738		6.24	0.004
P085739		4.12	0.001
P085740		7.13	0.001
P085741		6.99	0.002
P085742		6.26	0.002
P085743		4.34	0.002
P085744		4.55	0.007
P085745		5.76	0.175
P085746		5.60	0.004
P085747		6.78	0.007
P085748		5.07	0.009
P085749		4.60	0.253
P085750		6.94	0.009
P085751		6.63	0.005
P085752		4.79	0.009
P085753		5.00	0.010
P085754		6.46	0.003
P085755		4.64	0.009
P085756		2.60	0.006
P085757		3.23	0.006
P085758		4.99	0.006
P085759		4.44	0.012
P085760		5.15	0.024
P085761		7.91	0.010
P085762		5.01	0.009
P085763		4.35	0.006
P085764		5.17	0.010
P085765		6.63	0.008
P085766		6.81	0.010
P085767		4.90	0.008
P085768		6.26	0.011
P085769		5.08	0.040
P085770		5.60	0.004
P085771		5.37	0.017
P085772		5.69	0.008



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À: EXPLORATION MIDLAND
 132 BOULEVARD LABELLE
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Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21
		Poids reçu kg	Au ppm
		0.02	0.001
P085773		5.83	0.010
P085774		4.73	0.003
P085775		5.45	0.005
P085776		6.47	0.007
P085777		4.28	0.013
P085778		5.52	0.028
P085779		7.79	0.105
P085780		6.57	0.038
P085781		5.83	0.040
P085782		5.06	0.063
P085783		0.19	1.765
P085784		5.27	0.022
P085785		5.21	0.013
P085786		5.59	0.004
P085787		5.63	0.174
P085788		5.18	0.019
P085789		5.23	0.006
P085790		3.98	0.003
P085791		4.18	0.056
P085792		4.99	0.022
P085793		4.17	0.055
P085794		4.79	0.046
P085795		4.85	0.007
P085796		4.95	0.009
P085797		5.98	0.006
P085798		7.34	0.043
P085799		6.04	0.031
P085800		6.05	0.009
P085801		6.47	0.022
P085802		6.26	0.048
P085803		6.73	0.062
P085804		3.26	0.318
P085805		3.55	0.006
P085806		4.12	0.013
P085807		4.09	0.005
P085808		4.10	0.007
P085809		5.37	0.011
P085810		4.99	0.008
P085811		4.68	0.005
P085812		5.47	0.006



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Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21
		Poids reçu kg 0.02	Au ppm 0.001
P085813		5.75	0.007
P085814		5.99	0.009
P085815		5.74	0.012
P085816		4.81	0.009
P085817		6.04	0.010
P085818		5.43	0.008
P085819		5.88	0.004
P085820		6.78	0.021
P085821		6.72	0.047
P085822		4.92	0.026
P085823		5.26	0.056
P085824		5.02	0.016
P085825		4.52	0.004
P085826		5.34	0.012
P085827		5.35	0.281
P085828		7.08	0.021
P085829		7.00	0.008
P085830		5.66	0.020
P085831		5.46	0.072
P085832		3.89	0.032
P085833		5.81	0.030
P085834		6.76	0.068
P085835		5.73	0.023
P085836		3.01	0.037
P085837		3.68	0.050
P085838		4.90	0.096
P085839		5.29	0.066
P085840		0.66	0.002
P085841		5.55	0.029
P085842		5.69	0.034
P085843		5.68	0.210
P085844		4.11	0.022
P085845		6.07	0.022
P085846		4.83	0.107
P085847		5.31	0.048
P085848		5.01	0.010
P085849		4.06	0.011
P085850		4.63	0.014
P085851		4.69	0.031
P085852		5.61	0.042



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CERTIFICAT D'ANALYSE VO13158672

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21
		Poids reçu kg 0.02	Au ppm 0.001
P085853		5.12	0.086
P085854		4.35	0.008
P085855		5.67	0.013
P085856		5.68	0.017
P085857		5.60	0.005
P085858		6.11	0.267
P085859		5.67	0.075
P085860		2.70	4.78
P085861		4.67	0.019
P085862		5.02	0.145
P085863		4.70	0.059
P085864		4.56	0.057
P085865		5.18	0.066
P085866		4.86	0.080
P085867		5.18	0.012
P085868		2.90	0.014
P085869		4.85	0.029
P085870		4.34	0.227
P085871		5.09	0.035
P085872		6.15	0.044
P085873		5.83	0.182
P085874		5.52	0.065
P085875		5.57	0.118
P085876		3.55	0.025
P085877		4.46	0.124
P085878		5.49	0.216
P085879		6.10	0.265
P085880		5.38	0.073
P085881		5.77	0.240
P085882		4.82	0.057
P085883		3.36	0.019
P085884		4.48	0.011
P085885		4.01	0.010
P085886		4.00	0.009



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CERTIFICAT D'ANALYSE VO13158672

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Thunder Bay, 1160 Commerce Street, Thunder Bay, ON, Canada.		
	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21
			LOG-23
			WEI-21
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21		



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Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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CERTIFICAT VO13162424

Projet: ELEONORE-CENTRE

Bon de commande #:

Ce rapport s'applique aux 75 échantillons de grab soumis à notre laboratoire de Val d'Or, QC, Canada le 5-SEPT-2013.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-24	Entrée pulpe - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

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

À: EXPLORATION MIDLAND
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:

Colin Ramshaw, Vancouver Laboratory Manager



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À: EXPLORATION MIDLAND
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CERTIFICAT D'ANALYSE VO13162424

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21
		Poids reçu kg 0.02	Au ppm 0.001	Au ppm 0.05
P085887		4.05	0.166	
P085888		4.63	0.287	
P085889		4.64	0.256	
P085890		2.69	0.008	
P085891		4.94	0.002	
P085892		6.08	0.001	
P085893		3.46	0.002	
P085894		2.93	0.124	
P085895		2.25	0.160	
P085896		2.44	0.109	
P085897		2.82	0.571	
P085898		5.13	0.005	
P085899		1.38	0.001	
P085900		0.22	1.780	
P085901		4.78	0.006	
P085902		4.31	0.004	
P085903		4.85	0.008	
P085904		5.29	0.349	
P085905		4.63	0.294	
P085906		5.34	0.342	
P085907		5.87	0.124	
P085908		2.65	0.066	
P085909		3.58	0.003	
P085910		4.79	0.011	
P085911		5.55	0.003	
P085912		4.84	0.130	
P085913		5.47	0.225	
P085914		7.05	0.007	
P085915		3.82	0.002	
P085916		3.58	0.001	
P085917		2.89	0.001	
P085918		1.61	0.002	
P085919		1.96	0.001	
P085920		3.68	0.004	
P085921		5.12	0.004	
P085922		4.94	0.099	
P085923		3.06	0.002	
P085924		2.29	0.022	
P085925		4.35	0.001	
P085926		3.71	0.277	



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CERTIFICAT D'ANALYSE VO13162424

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-ICP21	Au-GRA21
		Poids reçu kg	Au ppm	Au ppm
		0.02	0.001	0.05
P085927		5.65	0.002	
P085928		5.02	0.092	
P085929		5.45	0.062	
P085930		4.59	0.005	
P085931		5.09	0.012	
P085932		5.30	0.002	
P085933		4.85	0.120	
P085934		2.34	0.005	
P085935		5.39	0.021	
P085936		3.62	0.039	
P085937		3.93	0.025	
P085938		4.74	0.197	
P085939		4.08	0.499	
P085940		5.52	0.036	
P085941		5.34	0.054	
P085942		5.58	0.114	
P085943		5.18	0.045	
P085944		6.35	0.010	
P085945		4.72	0.091	
P085946		5.41	0.060	
P085947		3.68	>10.0	11.95
P085948		4.23	0.063	
P085949		3.03	0.024	
P085950		0.40	0.007	
P085951		4.10	0.440	
P085952		5.18	0.913	
P085953		5.68	0.277	
P085954		4.96	0.159	
P085955		5.49	0.236	
P085956		5.62	0.346	
P085957		5.14	0.158	
P085958		3.18	0.137	
P085959		3.48	0.128	
P085960		5.17	0.087	
P085961		3.00	0.140	



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CERTIFICAT D'ANALYSE VO13162424

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.			
	CRU-31	CRU-QC	LOG-22	LOG-24
	PUL-31	PUL-QC	SPL-21	WEI-21
Applique à la Méthode:	Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.			
	Au-GRA21	Au-ICP21		



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Compte: MIDEXP

CERTIFICAT VO14127605

Projet: ELEONORE CENTRE

Ce rapport s'applique aux 94 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 21-AOUT-2014.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé 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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Projet: ELEONORE CENTRE

CERTIFICAT D'ANALYSE VO14127605

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
P244501		0.95	<0.5	5.17	754	890	3.7	3	1.63	<0.5	8	97	109	3.42	20	1.35
P244502		0.64	<0.5	7.98	1490	30	57.5	<2	0.08	<0.5	1	21	3	0.62	70	0.34
Q574201		0.87	<0.5	7.03	<5	90	0.6	2	5.47	<0.5	38	93	78	7.84	20	0.27
Q574202		0.77	<0.5	6.81	15	50	<0.5	<2	7.60	<0.5	52	523	49	7.78	20	0.15
Q574203		0.44	<0.5	6.48	<5	70	<0.5	9	5.94	0.7	45	87	25	9.87	20	0.19
Q574204		0.63	<0.5	6.97	<5	60	<0.5	5	6.48	0.5	43	59	65	10.20	20	0.10
Q574205		0.60	<0.5	6.73	<5	50	<0.5	4	6.50	<0.5	47	61	13	9.89	20	0.15
Q574206		0.70	<0.5	6.55	<5	60	<0.5	6	6.36	0.6	48	47	67	10.20	20	0.16
Q574207		0.72	<0.5	6.98	<5	40	<0.5	4	6.98	<0.5	38	45	133	9.02	20	0.14
Q574208		0.71	0.5	6.37	<5	60	<0.5	5	6.53	<0.5	83	42	615	13.50	20	0.22
Q574209		0.71	<0.5	6.45	<5	40	<0.5	8	5.09	<0.5	40	42	141	8.84	20	0.14
Q574210		0.68	<0.5	5.93	<5	40	<0.5	7	5.13	<0.5	31	38	54	8.70	20	0.18
Q574211		0.97	<0.5	7.13	<5	40	<0.5	3	6.76	0.5	46	42	119	10.40	20	0.20
Q574212		0.74	<0.5	6.72	9	120	<0.5	<2	4.22	0.5	40	87	74	10.15	20	0.57
Q574213		0.78	<0.5	1.39	<5	40	<0.5	<2	0.70	<0.5	6	27	21	2.42	<10	0.12
Q574214		0.78	<0.5	7.49	19	70	<0.5	3	5.77	<0.5	50	71	108	9.28	20	0.33
Q574215		0.88	<0.5	8.29	<5	180	<0.5	3	6.92	<0.5	51	63	77	8.27	20	0.47
Q574216		0.59	<0.5	6.77	<5	130	0.5	3	5.56	0.5	40	32	19	10.05	20	0.52
Q574217		0.88	<0.5	6.87	<5	50	0.7	<2	6.17	<0.5	48	37	41	10.20	20	0.29
Q574218		0.86	<0.5	7.30	<5	590	1.0	<2	2.89	<0.5	22	61	46	5.18	20	1.23
Q574219		0.83	<0.5	7.43	<5	550	1.0	<2	3.21	<0.5	19	49	37	4.40	20	1.24
Q574220		1.04	<0.5	6.22	<5	40	<0.5	3	6.09	<0.5	20	36	183	16.00	20	0.13
Q574221		1.14	<0.5	7.16	<5	290	0.5	<2	5.78	0.5	44	180	86	12.85	20	0.60
Q574222		0.86	<0.5	0.07	<5	<10	<0.5	<2	0.06	<0.5	<1	23	2	0.65	<10	0.01
Q574223		0.80	<0.5	0.37	<5	20	<0.5	<2	0.19	<0.5	3	42	13	0.64	<10	0.10
Q574224		0.91	<0.5	8.37	<5	460	0.5	5	7.13	<0.5	38	322	31	10.85	20	1.51
Q574225		0.90	<0.5	7.69	<5	530	<0.5	<2	5.38	<0.5	46	235	65	9.89	20	1.36
Q574226		0.76	<0.5	0.87	<5	20	<0.5	<2	0.82	<0.5	2	48	14	2.30	<10	0.09
Q574227		0.76	<0.5	6.45	<5	240	0.5	<2	5.93	<0.5	36	96	36	10.85	20	0.39
Q574301		1.07	<0.5	7.63	<5	50	<0.5	4	6.16	<0.5	40	6	32	9.62	20	0.08
Q574302		0.97	<0.5	7.45	<5	710	<0.5	<2	4.15	<0.5	46	51	200	11.25	20	0.82
Q574303		1.15	<0.5	6.63	<5	160	<0.5	<2	5.82	<0.5	43	51	31	7.59	10	0.85
Q574304		0.91	<0.5	6.12	64	40	<0.5	<2	8.35	<0.5	49	875	60	7.09	10	0.21
Q574305		0.96	<0.5	6.61	<5	60	<0.5	<2	7.08	<0.5	46	65	180	11.05	20	0.22
Q574306		1.08	<0.5	0.69	60	50	<0.5	<2	0.34	0.9	7	36	61	2.53	<10	0.12
Q574307		0.66	<0.5	2.38	6	20	<0.5	<2	1.67	<0.5	14	21	5	4.24	10	0.02
Q574308		0.58	<0.5	6.93	<5	300	<0.5	<2	5.66	<0.5	48	44	76	9.83	20	0.51
Q574309		0.71	<0.5	6.72	<5	80	0.5	<2	4.79	<0.5	44	21	26	9.81	20	0.21
Q574310		0.62	<0.5	7.06	<5	120	<0.5	<2	5.50	<0.5	38	81	16	7.85	10	0.50
Q574311		0.92	<0.5	7.36	7	760	0.9	<2	3.90	<0.5	11	248	20	3.76	20	0.81



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Projet: ELEONORE CENTRE

CERTIFICAT D'ANALYSE VO14127605

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 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
P244501		20	0.83	364	4	0.57	27	7150	11	0.47	♂	8	245	<20	0.19	10
P244502		<10	0.04	395	1	0.48	2	290	<2	0.08	♂	<1	14	<20	0.01	10
Q574201		10	3.41	1160	2	2.06	78	440	<2	0.17	♂	31	157	<20	0.54	<10
Q574202		<10	5.06	1640	1	1.39	225	190	<2	0.01	♂	30	138	<20	0.34	<10
Q574203		<10	2.93	2500	1	1.34	61	220	<2	0.02	♂	40	106	<20	0.60	<10
Q574204		<10	2.82	2640	2	1.27	49	360	<2	0.02	♂	44	126	<20	0.80	<10
Q574205		<10	3.72	2290	1	1.47	54	360	<2	0.01	♂	40	140	<20	0.67	<10
Q574206		<10	3.60	2050	2	1.50	49	340	<2	0.04	♂	42	122	<20	0.71	<10
Q574207		<10	3.22	1765	2	1.54	37	330	<2	0.32	♂	47	158	<20	0.72	<10
Q574208		<10	3.61	2280	1	1.07	47	340	2	1.49	♂	43	84	<20	0.61	<10
Q574209		<10	3.00	1570	2	1.28	33	340	<2	0.21	♂	43	98	<20	0.64	<10
Q574210		<10	3.09	2050	1	1.26	34	330	<2	0.02	♂	37	113	<20	0.55	<10
Q574211		<10	4.16	2100	<1	1.29	40	400	<2	0.19	♂	45	119	<20	0.71	<10
Q574212		<10	3.50	2050	<1	0.57	36	510	<2	0.18	♂	53	49	<20	0.92	<10
Q574213		<10	0.72	528	<1	0.18	3	110	<2	0.02	♂	11	17	<20	0.32	<10
Q574214		<10	3.22	2080	<1	1.86	36	470	<2	0.13	♂	46	147	<20	0.75	<10
Q574215		10	3.97	1765	<1	1.59	64	420	<2	0.07	♂	49	233	<20	0.75	<10
Q574216		<10	3.30	1900	1	1.62	30	350	<2	<0.01	♂	42	129	<20	0.73	<10
Q574217		10	2.70	2440	1	1.59	17	400	<2	0.02	♂	41	117	<20	0.75	<10
Q574218		10	1.47	1160	1	3.11	26	520	6	0.15	♂	19	491	<20	0.44	<10
Q574219		10	1.21	930	1	2.96	22	490	6	0.12	♂	14	598	<20	0.33	<10
Q574220		<10	2.84	6530	1	0.50	8	320	<2	0.54	7	40	39	<20	0.60	<10
Q574221		<10	2.57	4800	1	0.61	71	280	<2	1.43	♂	39	121	<20	0.51	<10
Q574222		<10	0.02	59	1	0.01	1	10	<2	0.01	♂	<1	1	<20	0.01	<10
Q574223		<10	0.07	156	1	0.01	6	10	<2	0.01	♂	2	6	<20	0.02	<10
Q574224		<10	2.55	4040	2	0.26	122	270	3	0.11	♂	49	234	<20	0.65	<10
Q574225		<10	2.24	3520	1	0.31	103	320	<2	0.34	♂	40	193	<20	0.60	<10
Q574226		<10	0.33	690	1	0.06	1	40	<2	0.05	♂	4	11	<20	0.07	<10
Q574227		10	2.68	3800	<1	0.54	42	370	<2	0.96	♂	36	180	<20	0.58	<10
Q574301		<10	3.28	1660	<1	1.88	43	170	<2	<0.01	♂	8	54	<20	0.40	<10
Q574302		<10	2.81	2030	1	0.85	51	310	<2	1.89	♂	51	56	<20	0.47	<10
Q574303		<10	4.03	1585	1	0.76	47	280	<2	<0.01	♂	50	145	<20	0.43	<10
Q574304		<10	5.46	1980	<1	0.40	213	100	<2	<0.01	♂	33	136	<20	0.16	<10
Q574305		<10	2.94	2630	1	0.77	50	340	<2	0.40	♂	43	262	<20	0.66	<10
Q574306		<10	0.33	144	5	0.08	15	90	7	0.58	♂	7	28	<20	0.04	<10
Q574307		<10	0.94	1345	2	0.55	9	180	2	<0.01	♂	13	54	<20	0.27	<10
Q574308		<10	3.06	2480	1	0.84	50	340	5	0.06	♂	44	134	<20	0.68	<10
Q574309		<10	3.59	1505	<1	2.12	23	370	3	0.04	♂	43	252	<20	0.82	<10
Q574310		<10	4.51	1560	<1	1.91	50	230	3	0.07	♂	47	180	<20	0.39	<10
Q574311		<10	2.59	1025	1	2.95	113	810	13	0.46	♂	12	458	<20	0.29	<10



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CERTIFICAT D'ANALYSE VO14127605

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
P244501		<10	55	<10	58	0.002
P244502		<10	4	<10	15	0.016
Q574201		<10	229	<10	81	0.008
Q574202		<10	198	<10	77	0.013
Q574203		<10	303	<10	113	<0.001
Q574204		<10	334	<10	119	0.002
Q574205		<10	319	<10	109	0.001
Q574206		<10	340	<10	117	0.003
Q574207		<10	317	<10	86	0.003
Q574208		<10	295	<10	115	0.013
Q574209		<10	279	<10	91	0.002
Q574210		<10	273	<10	81	0.022
Q574211		<10	335	<10	105	0.001
Q574212		<10	312	<10	104	0.002
Q574213		<10	68	<10	25	0.001
Q574214		<10	316	<10	100	0.001
Q574215		<10	323	<10	112	0.003
Q574216		<10	317	<10	96	0.003
Q574217		<10	307	<10	97	0.001
Q574218		<10	156	<10	71	0.002
Q574219		<10	120	<10	63	<0.001
Q574220		<10	294	<10	109	0.066
Q574221		<10	241	<10	137	0.019
Q574222		<10	3	<10	<2	<0.001
Q574223		<10	11	<10	4	0.003
Q574224		<10	354	<10	109	0.002
Q574225		<10	289	<10	98	0.002
Q574226		<10	34	<10	16	0.002
Q574227		<10	259	<10	99	0.003
Q574301		<10	312	<10	54	0.006
Q574302		<10	308	<10	198	0.007
Q574303		<10	273	<10	70	0.003
Q574304		<10	143	<10	86	0.012
Q574305		<10	299	<10	104	0.001
Q574306		<10	27	<10	158	0.056
Q574307		<10	100	<10	46	<0.001
Q574308		<10	303	<10	219	0.002
Q574309		<10	348	<10	62	0.001
Q574310		<10	281	<10	169	0.009
Q574311		<10	93	<10	87	0.012



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CERTIFICAT D'ANALYSE VO14127605

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
Q574312		1.36	<0.5	7.42	△	580	0.9	<2	3.15	<0.5	25	160	16	5.48	20	0.61
Q574313		0.88	<0.5	7.31	△	820	1.1	<2	3.57	<0.5	20	129	43	4.18	20	0.77
Q574314		0.86	<0.5	7.33	△	950	1.2	<2	2.26	<0.5	17	114	27	3.67	20	1.44
Q574315		0.93	<0.5	5.90	△	360	0.7	<2	3.15	<0.5	7	158	8	2.42	10	1.27
Q574316		1.01	<0.5	6.53	△	50	<0.5	<2	5.97	<0.5	21	12	27	6.74	10	0.24
Q574317		0.75	<0.5	6.97	△	60	<0.5	<2	4.92	<0.5	49	42	114	8.71	20	0.26
Q574318		0.89	<0.5	7.05	△	40	<0.5	<2	5.41	<0.5	44	25	64	9.85	20	0.21
Q574319		0.95	<0.5	0.86	△	30	<0.5	<2	0.53	<0.5	5	20	1	1.26	<10	0.15
Q574321		0.74	<0.5	7.43	△	100	<0.5	2	5.79	<0.5	38	94	91	7.11	20	0.36
Q574322		0.83	<0.5	7.60	△	360	1.6	<2	3.79	<0.5	38	32	37	7.83	20	1.18
Q574323		0.99	<0.5	7.14	△	330	0.7	<2	5.67	<0.5	55	45	94	8.73	20	0.48
Q574324		0.87	<0.5	6.73	△	160	0.5	2	5.74	<0.5	41	40	89	9.70	20	0.70
Q574325		0.55	<0.5	6.97	△	830	0.5	2	2.82	<0.5	37	75	84	7.85	20	1.79
Q574326		0.84	<0.5	7.76	△	1210	0.9	<2	3.12	<0.5	9	69	18	2.13	20	2.32
Q574327		1.35	<0.5	6.99	8	720	1.0	<2	2.88	0.8	5	31	4	1.67	20	2.77
Q574328		1.05	<0.5	7.07	7	550	0.9	<2	3.67	<0.5	12	100	12	2.40	20	1.43
Q574329		0.81	0.9	4.83	△	660	<0.5	7	4.55	0.8	81	88	336	15.25	20	0.33
Q574330		0.90	0.6	5.17	△	1970	<0.5	4	4.20	0.7	27	217	274	9.50	10	0.82
Q574331		1.00	<0.5	7.32	△	1830	0.8	<2	2.72	<0.5	23	341	63	6.92	20	1.11
Q574332		0.75	0.6	5.47	△	650	0.6	9	4.37	0.7	69	77	295	12.25	20	0.39
Q574333		0.56	<0.5	7.97	△	390	0.5	7	4.66	<0.5	63	106	68	7.12	20	1.58
Q574334		0.98	<0.5	7.79	△	1460	<0.5	6	4.25	<0.5	44	105	90	11.20	20	1.41
Q574401		0.66	<0.5	6.61	35	190	<0.5	5	5.60	<0.5	67	64	82	9.38	20	0.31
Q574402		0.70	<0.5	6.05	8	40	<0.5	4	7.26	<0.5	37	56	47	9.43	20	0.16
Q574403		0.72	<0.5	6.78	△	80	<0.5	3	5.94	<0.5	38	65	117	9.70	20	0.20
Q574404		0.93	<0.5	6.93	△	90	<0.5	4	6.81	<0.5	47	67	199	9.54	20	0.15
Q574405		0.76	<0.5	6.98	5	100	0.5	9	6.17	<0.5	29	62	39	9.95	20	0.21
Q574406		0.64	<0.5	4.88	△	60	<0.5	4	5.71	0.6	84	36	376	16.25	20	0.20
Q574407		0.78	<0.5	6.25	△	90	0.5	4	6.67	0.7	55	45	77	13.70	20	0.26
Q574408		0.96	<0.5	6.68	△	80	0.5	5	6.47	<0.5	24	49	151	11.55	20	0.22
Q574409		0.64	<0.5	7.08	△	70	0.5	5	6.48	<0.5	31	44	43	10.90	20	0.26
Q574411		0.88	<0.5	7.75	△	120	0.5	3	5.98	<0.5	37	81	74	7.31	20	0.47
Q574412		0.70	<0.5	0.80	△	20	<0.5	<2	0.76	<0.5	10	18	70	2.28	<10	0.05
Q574413		0.67	<0.5	7.25	5	60	<0.5	7	7.32	<0.5	57	50	173	9.21	20	0.15
Q574414		1.31	<0.5	4.44	△	120	<0.5	6	4.91	0.9	88	38	391	20.0	10	0.59
Q574415		0.90	<0.5	7.01	△	50	0.5	6	6.34	<0.5	57	36	171	8.94	20	0.22
Q574416		1.22	<0.5	6.84	5	80	<0.5	4	6.89	<0.5	53	55	148	12.10	20	0.22
Q574417		0.82	<0.5	6.46	△	70	<0.5	3	6.80	0.5	71	46	323	13.70	20	0.23
Q574418		0.61	<0.5	0.45	△	10	<0.5	<2	0.44	<0.5	3	15	51	1.99	<10	0.02
Q574419		0.91	<0.5	6.99	△	140	<0.5	6	7.12	<0.5	35	54	66	10.00	20	0.31



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		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1	ppm 20	% 0.01	ppm 10
Q574312		10	2.26	1115	1	2.52	73	690	6	1.95	♁	18	537	<20	0.34	<10
Q574313		20	2.42	780	1	2.85	41	1020	4	0.23	♁	15	508	<20	0.33	<10
Q574314		10	2.12	603	2	3.03	37	860	11	0.46	♁	12	676	<20	0.30	<10
Q574315		<10	1.57	870	1	1.03	54	740	2	0.25	♁	9	288	<20	0.21	<10
Q574316		<10	2.35	1205	2	1.96	22	100	5	1.15	♁	44	325	<20	0.42	<10
Q574317		10	3.90	1310	<1	2.06	37	410	<2	<0.01	♁	40	109	<20	0.65	<10
Q574318		10	2.83	1560	1	1.64	26	530	7	0.11	♁	42	115	<20	0.79	<10
Q574319		<10	0.33	201	1	0.08	3	90	6	<0.01	♁	4	14	<20	0.09	<10
Q574321		10	3.45	1110	<1	1.85	80	370	<2	0.11	♁	33	165	<20	0.51	<10
Q574322		<10	2.03	1370	14	1.46	30	1140	28	0.12	♁	41	288	<20	0.84	<10
Q574323		10	2.76	1750	2	1.32	34	500	<2	0.02	♁	42	154	<20	0.79	<10
Q574324		<10	3.05	2180	2	1.11	38	250	8	0.42	♁	43	95	<20	0.66	<10
Q574325		<10	3.25	1710	1	0.78	48	230	10	0.50	♁	36	217	<20	0.59	<10
Q574326		10	1.29	627	<1	1.87	24	470	15	0.07	♁	7	326	<20	0.18	<10
Q574327		<10	0.46	2590	<1	1.80	7	330	6	0.74	♁	3	327	<20	0.13	<10
Q574328		10	1.49	940	<1	2.35	32	520	5	0.24	♁	6	383	<20	0.18	<10
Q574329		<10	2.72	2250	2	0.25	185	300	2	5.35	♁	31	152	<20	0.45	<10
Q574330		<10	4.23	3820	1	0.21	67	160	4	1.63	♁	36	148	<20	0.28	<10
Q574331		<10	3.97	696	<1	0.19	69	200	6	1.25	♁	48	166	<20	0.34	<10
Q574332		<10	1.30	1890	<1	0.28	128	250	3	3.83	♁	9	34	<20	0.51	<10
Q574333		<10	2.06	1640	<1	0.96	93	400	5	0.04	♁	46	136	<20	0.74	10
Q574334		<10	3.57	2860	<1	0.55	225	390	2	1.27	♁	8	50	<20	0.76	<10
Q574401		<10	2.83	2540	51	1.57	52	410	<2	0.93	♁	43	134	<20	0.71	<10
Q574402		<10	3.01	2830	2	0.78	41	280	<2	0.18	♁	38	123	<20	0.62	<10
Q574403		<10	3.24	3170	<1	1.77	37	380	<2	0.70	♁	5	42	<20	0.70	10
Q574404		<10	3.61	2870	<1	1.44	55	370	4	1.15	♁	45	118	<20	0.73	<10
Q574405		<10	3.33	3740	<1	1.43	28	410	<2	0.96	♁	10	47	<20	0.77	<10
Q574406		<10	3.53	3310	<1	1.04	43	270	<2	1.92	♁	34	79	<20	0.48	<10
Q574407		<10	3.54	3100	3	1.20	46	340	<2	0.35	♁	9	42	<20	0.63	<10
Q574408		<10	3.30	3730	<1	1.34	36	360	2	0.53	♁	7	43	<20	0.66	<10
Q574409		<10	3.44	3880	<1	1.70	43	350	<2	0.18	♁	14	44	<20	0.71	<10
Q574411		10	3.59	1220	<1	2.03	83	390	<2	0.10	♁	33	174	<20	0.51	<10
Q574412		<10	0.39	476	<1	0.20	8	110	<2	0.26	♁	4	16	<20	0.12	<10
Q574413		<10	3.79	2290	<1	1.37	57	340	<2	1.22	♁	9	47	<20	0.71	<10
Q574414		<10	3.25	3800	<1	0.48	110	240	<2	7.30	♁	25	24	<20	0.34	<10
Q574415		10	2.37	1970	<1	1.91	34	500	2	1.09	♁	42	157	<20	0.78	<10
Q574416		<10	3.91	3300	<1	1.25	49	340	<2	0.43	♁	6	44	<20	0.67	<10
Q574417		<10	3.81	3410	<1	1.06	44	350	3	1.09	♁	43	92	<20	0.64	<10
Q574418		<10	0.19	197	<1	0.09	3	50	<2	0.03	♁	3	9	<20	0.05	<10
Q574419		<10	3.71	2550	<1	1.18	47	390	<2	0.46	♁	5	44	<20	0.69	<10



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CERTIFICAT D'ANALYSE VO14127605

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
Q574312		<10	137	<10	107	0.024
Q574313		<10	118	<10	75	0.005
Q574314		<10	98	<10	83	0.009
Q574315		<10	78	<10	93	0.004
Q574316		<10	270	<10	129	0.011
Q574317		<10	283	<10	112	0.003
Q574318		<10	322	<10	80	0.003
Q574319		<10	46	<10	20	<0.001
Q574321		<10	226	<10	84	0.002
Q574322		<10	339	<10	129	0.001
Q574323		<10	333	<10	109	0.027
Q574324		<10	307	<10	184	0.006
Q574325		<10	254	<10	139	0.035
Q574326		<10	59	<10	59	0.001
Q574327		<10	34	<10	212	0.014
Q574328		<10	61	<10	163	0.004
Q574329		<10	211	<10	158	0.097
Q574330		<10	188	<10	159	0.022
Q574331		<10	264	<10	132	0.008
Q574332		<10	238	<10	114	0.033
Q574333		<10	333	<10	203	0.019
Q574334		<10	345	<10	118	0.016
Q574401		<10	298	<10	108	0.143
Q574402		<10	321	<10	106	0.054
Q574403		<10	319	<10	130	0.007
Q574404		<10	343	<10	124	0.007
Q574405		<10	361	<10	113	0.012
Q574406		<10	241	<10	116	0.006
Q574407		<10	290	<10	107	0.003
Q574408		<10	306	<10	123	0.007
Q574409		<10	327	<10	121	0.002
Q574411		<10	225	<10	95	0.002
Q574412		<10	21	<10	13	0.002
Q574413		<10	334	<10	110	0.010
Q574414		<10	159	<10	187	0.013
Q574415		<10	322	<10	107	0.006
Q574416		<10	316	<10	164	0.001
Q574417		<10	307	<10	145	0.005
Q574418		<10	22	<10	8	<0.001
Q574419		<10	321	<10	101	0.003



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CERTIFICAT D'ANALYSE VO14127605

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 0.02	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10	K % 0.01
Q574420		1.24	<0.5	4.56	<5	50	<0.5	<2	3.45	<0.5	25	35	48	5.52	10	0.09
Q574421		1.02	<0.5	5.86	<5	250	0.5	10	5.39	<0.5	18	60	161	15.15	20	0.35
Q574422		1.09	<0.5	7.11	<5	220	<0.5	9	5.84	<0.5	33	69	16	9.51	20	0.40
Q574423		1.10	<0.5	7.36	<5	130	0.7	10	6.38	<0.5	29	96	79	12.00	20	0.26
Q574424		1.16	<0.5	7.27	5	60	0.6	4	6.81	<0.5	25	92	32	11.05	20	0.20
Q574425		1.10	<0.5	0.29	14	10	<0.5	<2	0.05	<0.5	5	16	98	7.65	<10	0.05
Q574426		0.93	<0.5	7.12	<5	100	0.6	6	6.13	<0.5	27	94	45	9.94	20	0.21
Q574427		1.21	<0.5	6.47	5	110	0.5	7	6.04	<0.5	43	80	118	13.25	20	0.24
Q574428		0.98	<0.5	5.57	19	430	2.1	5	2.62	<0.5	6	127	216	12.50	20	1.66
Q574429		1.24	<0.5	6.00	21	210	1.2	<2	2.72	1.3	15	157	152	13.05	20	1.18
Q574430		1.63	<0.5	8.04	<5	1050	0.9	<2	1.69	<0.5	11	77	21	2.20	20	0.99
Q574431		1.11	<0.5	7.18	23	730	0.9	<2	2.44	<0.5	11	283	18	3.26	20	2.65
Q574432		1.05	<0.5	5.79	<5	40	0.8	6	6.09	<0.5	7	64	106	16.10	20	0.18
Q574433		0.88	<0.5	7.58	<5	340	1.3	<2	3.82	<0.5	17	155	2	4.35	20	0.62



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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 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
Q574420		<10	1.47	2160	<1	1.33	21	270	3	0.40	<5	32	87	<20	0.56	<10
Q574421		<10	2.23	3920	<1	1.11	17	300	2	0.58	6	37	124	<20	0.63	<10
Q574422		<10	3.14	4260	<1	1.95	27	320	<2	0.13	8	48	134	<20	0.76	<10
Q574423		<10	3.22	4270	<1	1.44	32	390	2	1.18	6	46	190	<20	0.72	<10
Q574424		<10	2.84	4400	<1	1.43	48	400	<2	0.53	9	45	179	<20	0.69	<10
Q574425		<10	0.12	624	1	0.01	16	20	<2	4.15	<5	1	7	<20	0.01	<10
Q574426		<10	2.16	3430	<1	1.56	60	380	<2	0.78	10	43	149	<20	0.66	<10
Q574427		<10	2.46	3990	<1	1.13	42	370	<2	1.09	14	39	123	<20	0.61	<10
Q574428		10	0.76	791	7	0.19	31	920	11	4.19	9	19	152	<20	0.21	<10
Q574429		10	2.81	512	2	0.15	19	870	6	2.35	<5	27	152	<20	0.23	<10
Q574430		<10	0.89	394	<1	4.40	24	530	4	0.26	<5	9	627	<20	0.22	<10
Q574431		10	2.80	694	1	1.66	61	750	4	0.56	<5	11	261	<20	0.21	<10
Q574432		<10	3.48	7280	1	0.47	11	270	<2	0.78	<5	37	115	<20	0.56	<10
Q574433		30	2.22	1610	1	2.70	51	1140	2	0.04	<5	11	394	<20	0.29	<10



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CERTIFICAT D'ANALYSE VO14127605

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
Q574420		<10	227	<10	62	0.004
Q574421		<10	270	<10	114	0.002
Q574422		<10	349	<10	132	<0.001
Q574423		<10	332	<10	141	0.006
Q574424		<10	312	<10	145	0.001
Q574425		<10	7	<10	7	0.001
Q574426		<10	307	<10	106	0.002
Q574427		<10	277	<10	121	0.008
Q574428		<10	80	<10	69	0.017
Q574429		<10	168	<10	282	0.018
Q574430		<10	70	<10	27	<0.001
Q574431		<10	86	<10	66	<0.001
Q574432		<10	252	<10	138	0.006
Q574433		<10	87	<10	65	0.024



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Projet: ELEONORE CENTRE

CERTIFICAT D'ANALYSE VO14127605

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.			
	CRU-32	CRU-QC	LOG-22	PUL-31
	PUL-QC	SPL-21	WEI-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 VO14135079

Projet: ELEONORE CENTRE

Ce rapport s'applique aux 238 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 5-SEPT-2014.

Les résultats sont transmis à:

JEAN-FRANÇOIS LARIVIÈRE

MARIO MASSON

GINO ROGER

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-24	Entrée pulpe - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-32	Granulation 90 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

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 VO14135079

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
P244503		0.95	<0.5	3.19	<5	30	<0.5	<2	2.01	<0.5	13	41	47	3.92	10	0.17
P244504		0.95	<0.5	5.10	>10000	10	<0.5	<2	0.44	<0.5	113	62	55	4.78	20	0.04
P244505		0.75	<0.5	9.15	14	240	0.5	<2	1.23	<0.5	10	70	40	4.84	30	0.58
P244506		1.48	<0.5	7.45	12	570	1.2	<2	1.49	<0.5	9	120	71	3.79	20	0.95
P244507		0.69	<0.5	1.40	54	70	<0.5	<2	0.29	<0.5	5	36	11	1.09	<10	0.25
P244508		0.66	1.5	8.59	<5	1160	1.7	<2	1.48	<0.5	11	28	572	2.15	20	4.56
P244509		0.84	<0.5	2.34	<5	190	<0.5	<2	0.37	<0.5	3	27	5	1.06	10	0.27
P244510		0.66	<0.5	1.69	9	260	<0.5	2	0.50	<0.5	2	21	516	0.77	<10	0.51
P244511		0.90	1.6	7.01	6	940	1.2	<2	1.61	<0.5	10	26	435	1.86	20	2.22
P244512		0.89	2.4	8.67	<5	1220	1.1	12	1.45	<0.5	13	39	724	2.20	20	2.85
P244513		0.94	<0.5	4.81	7	270	0.6	<2	2.16	<0.5	8	31	16	2.20	10	0.65
P244514		1.12	<0.5	7.14	<5	720	1.0	<2	2.99	<0.5	16	78	70	5.17	20	1.19
P244515		0.74	<0.5	4.88	583	140	3.9	<2	0.69	<0.5	6	95	31	3.08	10	0.45
P244516		1.26	<0.5	5.03	>10000	460	3.5	2	1.19	<0.5	15	89	3	3.35	20	1.17
P244517		0.81	<0.5	4.89	638	260	2.8	<2	2.08	<0.5	3	95	4	2.68	20	0.75
P244518		0.84	<0.5	8.92	83	620	1.9	<2	1.41	<0.5	4	49	13	2.99	30	3.44
P244519		1.16	<0.5	6.68	9050	190	7.0	<2	2.66	<0.5	8	34	28	2.11	20	0.68
P244520		0.88	<0.5	7.76	18	650	1.1	<2	3.83	<0.5	14	70	45	3.53	20	2.20
P244521		0.88	<0.5	8.11	<5	570	1.2	<2	7.40	<0.5	15	20	48	5.70	20	2.54
P244522		0.85	<0.5	6.70	19	110	1.4	<2	0.32	<0.5	<1	5	4	0.69	20	3.79
P244523		1.18	<0.5	0.14	<5	10	0.8	3	0.91	<0.5	10	23	57	4.60	<10	0.02
P244524		0.97	<0.5	0.25	<5	<10	1.6	<2	2.92	0.6	2	15	43	8.18	<10	0.03
P244525		0.61	<0.5	6.86	<5	130	<0.5	<2	4.02	<0.5	22	117	24	4.51	20	0.73
P244526		0.88	<0.5	5.93	6	210	<0.5	<2	2.68	<0.5	38	275	112	2.19	10	2.84
P244527		0.86	<0.5	6.30	5	160	<0.5	<2	4.69	<0.5	120	136	348	8.55	10	1.22
P244528		0.84	<0.5	7.09	<5	200	<0.5	<2	4.19	<0.5	39	242	109	5.26	10	0.75
P244529		0.87	<0.5	8.96	40	180	<0.5	<2	6.69	<0.5	54	438	58	8.98	20	1.06
P244530		0.10	0.8	7.42	89	110	4.0	<2	2.14	2.4	17	60	67	4.95	20	4.06
P244531		0.92	<0.5	7.24	<5	440	0.8	<2	2.28	<0.5	6	26	11	2.35	20	1.36
P244532		0.59	<0.5	6.03	5	190	0.7	<2	1.61	<0.5	2	16	13	0.99	20	0.42
P244533		0.46	<0.5	6.27	6	570	1.3	<2	0.81	<0.5	1	7	3	1.22	20	2.89
P244534		0.91	<0.5	2.85	<5	260	0.5	<2	0.64	<0.5	4	19	189	4.35	10	0.71
P244535		0.86	<0.5	0.59	16	20	<0.5	<2	0.31	<0.5	1	22	13	0.90	<10	0.07
P244536		0.62	<0.5	4.60	<5	500	1.7	<2	0.41	<0.5	<1	12	4	0.82	10	1.43
P244537		0.94	<0.5	8.14	<5	1600	2.9	<2	1.16	<0.5	5	6	24	2.09	20	4.41
P244538		0.81	<0.5	7.55	<5	1230	2.5	<2	1.33	<0.5	1	9	6	0.98	20	2.85
P244539		0.64	<0.5	8.48	<5	3330	0.8	<2	0.14	<0.5	1	6	1	0.52	20	4.02
P244540		0.86	<0.5	6.53	<5	350	1.0	<2	1.51	<0.5	7	64	10	2.69	10	1.17
P244541		0.60	<0.5	3.27	<5	10	0.9	<2	5.13	<0.5	62	1140	59	7.02	10	0.07
P244542		0.89	<0.5	0.06	<5	<10	1.0	2	1.15	0.5	<1	9	10	15.40	<10	0.01



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CERTIFICAT D'ANALYSE VO14135079

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 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
P244503		<10	1.58	513	132	1.58	13	150	2	0.73	⊕	15	278	<20	0.16	<10
P244504		10	1.28	262	1	0.40	24	250	<2	1.80	⊕	22	70	<20	0.13	<10
P244505		10	2.51	367	<1	1.19	28	410	2	0.12	⊕	14	596	<20	0.37	<10
P244506		10	1.46	336	1	2.07	18	560	3	0.12	⊕	15	435	<20	0.36	<10
P244507		<10	0.46	122	6	0.17	10	40	<2	0.03	⊕	5	107	<20	0.08	<10
P244508		10	0.93	319	167	3.58	12	560	41	0.05	⊕	5	506	<20	0.22	<10
P244509		<10	0.44	89	1	0.67	5	90	<2	<0.01	⊕	1	193	<20	0.05	<10
P244510		<10	0.12	80	5	0.71	5	150	3	0.05	⊕	1	141	<20	0.05	<10
P244511		10	0.61	291	1350	3.34	11	390	27	0.11	⊕	5	509	<20	0.16	<10
P244512		10	0.91	351	4	4.42	18	910	30	0.05	⊕	6	532	<20	0.30	<10
P244513		10	0.90	377	<1	1.72	9	540	2	0.21	⊕	6	401	<20	0.19	<10
P244514		10	0.77	712	1	3.15	26	1020	2	0.41	⊕	9	646	<20	0.36	<10
P244515		30	0.96	201	<1	0.67	14	2360	8	0.26	⊕	10	136	<20	0.19	<10
P244516		30	0.72	506	<1	0.29	42	5680	3	0.68	⊕	13	134	<20	0.20	10
P244517		30	0.85	487	<1	0.33	11	9140	5	0.02	⊕	11	190	<20	0.13	<10
P244518		<10	0.59	471	<1	1.30	5	370	5	0.08	⊕	10	371	<20	0.32	<10
P244519		20	0.36	352	<1	2.24	14	1520	10	0.49	⊕	6	552	<20	0.23	<10
P244520		10	1.29	632	<1	2.23	24	680	6	0.29	⊕	10	388	<20	0.29	<10
P244521		10	1.08	1180	<1	1.98	10	1120	3	0.05	⊕	15	666	<20	0.39	<10
P244522		<10	0.12	141	<1	3.18	<1	50	77	0.02	⊕	2	69	<20	0.04	<10
P244523		<10	0.49	565	<1	0.02	12	150	<2	1.99	⊕	1	2	<20	0.01	<10
P244524		<10	0.67	2720	<1	0.05	2	530	<2	0.74	⊕	2	4	<20	0.01	<10
P244525		10	2.50	1040	<1	0.59	68	440	2	0.07	⊕	18	41	<20	0.37	<10
P244526		<10	0.85	521	<1	0.89	129	130	3	0.34	⊕	26	47	<20	0.29	<10
P244527		10	2.15	1130	4	0.72	237	710	5	2.75	⊕	27	67	<20	0.40	<10
P244528		<10	2.03	1200	<1	1.50	142	210	<2	0.81	⊕	38	97	<20	0.42	<10
P244529		<10	3.80	2030	<1	0.78	171	200	<2	0.05	⊕	48	131	<20	0.51	<10
P244530		10	1.67	439	<1	3.30	66	950	147	2.52	⊕	5	249	<20	0.48	<10
P244531		20	0.64	321	<1	3.18	10	490	2	0.01	⊕	4	359	<20	0.20	<10
P244532		<10	0.21	162	<1	3.52	1	60	<2	0.01	⊕	3	201	<20	0.07	<10
P244533		10	0.16	310	<1	2.68	<1	130	9	<0.01	⊕	3	109	<20	0.08	<10
P244534		<10	0.08	195	<1	1.14	<1	90	<2	0.29	⊕	1	70	<20	0.16	<10
P244535		<10	0.27	121	<1	0.13	1	60	<2	0.05	⊕	1	32	<20	0.01	<10
P244536		<10	0.10	68	<1	2.50	<1	140	32	0.01	⊕	<1	344	<20	0.05	<10
P244537		40	0.38	359	<1	4.02	<1	640	62	0.73	⊕	2	963	20	0.15	<10
P244538		10	0.21	153	<1	3.55	1	710	26	0.07	⊕	2	409	<20	0.04	<10
P244539		<10	0.09	79	<1	2.47	<1	10	37	0.03	⊕	1	366	<20	0.02	<10
P244540		20	0.91	353	<1	2.68	9	460	6	0.01	⊕	8	235	<20	0.22	<10
P244541		10	13.85	1100	<1	0.62	1010	450	<2	0.09	⊕	18	172	<20	0.22	<10
P244542		<10	0.80	3580	<1	0.01	1	870	<2	0.48	⊕	<1	34	<20	<0.01	<10



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CERTIFICAT D'ANALYSE VO14135079

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
P244503		<10	61	200	26	0.096
P244504		<10	125	<10	60	0.082
P244505		<10	249	30	75	0.003
P244506		<10	120	10	46	0.004
P244507		<10	39	<10	13	0.003
P244508		<10	60	3540	52	0.016
P244509		<10	51	10	16	0.001
P244510		<10	14	<10	7	0.003
P244511		<10	72	3090	33	0.016
P244512		<10	58	40	52	0.030
P244513		<10	47	<10	21	0.003
P244514		<10	112	10	63	0.005
P244515		<10	70	<10	44	0.001
P244516		<10	63	10	111	0.003
P244517		<10	69	<10	97	0.001
P244518		<10	78	10	65	0.001
P244519		<10	46	150	38	0.009
P244520		<10	93	<10	74	0.002
P244521		<10	168	<10	71	0.002
P244522		10	4	<10	2	0.003
P244523		<10	12	<10	91	0.002
P244524		<10	12	<10	116	0.001
P244525		<10	131	<10	107	0.718
P244526		<10	187	<10	41	0.011
P244527		<10	159	<10	37	0.445
P244528		<10	232	<10	124	0.018
P244529		<10	268	<10	118	0.003
P244530		<10	62	<10	238	1.355
P244531		<10	38	<10	53	0.002
P244532		<10	18	<10	16	0.002
P244533		<10	8	<10	37	0.001
P244534		<10	59	<10	21	0.003
P244535		<10	10	<10	7	0.075
P244536		<10	9	<10	8	0.001
P244537		<10	22	<10	37	0.001
P244538		<10	7	<10	17	0.001
P244539		<10	5	<10	4	0.001
P244540		<10	55	<10	48	0.003
P244541		<10	106	<10	61	0.001
P244542		<10	2	<10	8	0.007



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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
P244543		1.00	<0.5	0.04	≤	<10	1.4	4	1.05	<0.5	<1	6	3	17.75	<10	0.01
P244544		0.93	<0.5	5.54	≤	170	0.9	≤	5.77	<0.5	43	535	<1	8.04	10	0.76
P244545		0.98	<0.5	3.46	≤	110	1.5	≤	4.26	0.6	43	843	25	10.30	10	0.28
Q574228		0.82	<0.5	2.31	≤	<10	<0.5	≤	2.36	<0.5	106	1635	40	8.94	<10	0.01
Q574229		0.63	<0.5	2.79	≤	20	<0.5	≤	2.18	0.5	121	2230	18	12.00	<10	0.01
Q574230		0.11	1.0	7.52	92	120	4.0	3	2.17	2.9	19	63	61	4.99	20	4.26
Q574231		0.77	<0.5	7.61	≤	110	<0.5	≤	6.20	<0.5	38	128	73	7.15	20	0.36
Q574232		0.81	<0.5	2.25	≤	10	<0.5	≤	2.53	<0.5	125	2370	21	10.05	<10	<0.01
Q574233		0.70	<0.5	2.03	≤	10	<0.5	≤	3.12	<0.5	105	1870	5	8.88	<10	0.01
Q574234		0.56	<0.5	2.92	≤	10	<0.5	≤	2.64	<0.5	96	1515	2	8.34	<10	0.01
Q574235		0.74	<0.5	7.99	≤	70	<0.5	≤	8.56	<0.5	35	624	60	5.20	10	0.09
Q574236		0.80	<0.5	7.80	≤	70	<0.5	≤	8.00	<0.5	35	615	21	5.46	10	0.13
Q574237		0.64	<0.5	2.84	≤	<10	<0.5	≤	2.45	<0.5	114	2040	40	11.05	<10	0.01
Q574238		0.49	<0.5	2.15	≤	<10	<0.5	2	2.73	<0.5	117	1955	<1	9.65	<10	0.01
Q574239		0.79	<0.5	6.93	≤	30	<0.5	2	6.58	0.5	52	47	111	9.80	20	0.13
Q574240		0.76	<0.5	6.47	≤	30	0.6	≤	5.24	<0.5	45	25	27	8.25	20	0.11
Q574241		0.72	<0.5	5.46	≤	50	0.5	≤	6.11	0.6	23	19	89	17.30	10	0.17
Q574242		0.77	<0.5	6.39	≤	70	0.5	≤	6.50	0.5	50	26	54	11.85	20	0.14
Q574243		0.67	<0.5	6.66	≤	20	0.5	≤	6.52	0.6	37	25	72	13.05	20	0.21
Q574244		0.84	<0.5	5.09	≤	60	0.6	2	5.45	<0.5	19	25	2	19.55	10	0.24
Q574245		0.64	<0.5	7.27	≤	40	<0.5	≤	6.93	<0.5	50	40	145	10.85	20	0.16
Q574246		0.87	<0.5	4.56	≤	30	<0.5	≤	4.45	<0.5	32	31	6	6.14	10	0.08
Q574247		0.77	<0.5	5.93	≤	10	<0.5	≤	6.79	0.5	29	40	516	11.25	20	0.03
Q574248		0.90	<0.5	5.87	≤	120	<0.5	≤	6.18	0.6	25	33	120	15.20	10	0.31
Q574249		0.87	<0.5	5.83	5	50	0.5	2	6.88	0.7	30	32	128	14.45	20	0.17
Q574250		0.81	<0.5	6.30	≤	10	<0.5	≤	6.30	0.7	34	38	19	12.80	20	0.09
Q574251		1.10	<0.5	5.94	≤	10	<0.5	≤	4.92	1.0	20	37	174	17.75	10	0.12
Q574252		0.91	<0.5	6.61	≤	100	<0.5	≤	6.63	<0.5	47	72	137	10.30	10	0.28
Q574253		0.99	<0.5	6.81	19	90	0.5	≤	6.44	<0.5	42	30	36	8.85	20	0.24
Q574254		0.66	0.9	0.45	24	10	<0.5	≤	1.18	0.5	7	72	824	1.59	<10	0.02
Q574255		0.87	<0.5	6.85	≤	40	<0.5	≤	6.89	<0.5	50	65	137	8.21	20	0.20
Q574256		0.70	<0.5	6.85	≤	170	<0.5	≤	5.28	<0.5	45	19	15	8.89	20	0.41
Q574257		0.77	<0.5	7.23	≤	630	1.1	≤	2.15	<0.5	13	42	18	3.87	20	1.38
Q574258		0.98	<0.5	7.36	≤	40	<0.5	≤	8.19	<0.5	45	248	38	7.40	10	0.14
Q574259		0.73	<0.5	6.69	≤	130	0.6	≤	5.92	<0.5	45	16	45	9.13	20	0.31
Q574260		0.10	0.8	7.13	84	110	3.9	3	2.03	2.4	18	59	61	4.74	20	4.11
Q574261		0.81	<0.5	7.34	≤	110	<0.5	≤	6.16	0.5	38	92	89	7.09	20	0.36
Q574262		0.76	2.0	0.66	≤	240	<0.5	38	0.15	<0.5	2	13	1000	0.47	<10	0.68
Q574263		1.01	<0.5	7.10	≤	540	1.1	≤	3.73	<0.5	8	19	13	3.40	20	1.21
Q574264		0.80	<0.5	4.69	7	430	0.7	≤	0.30	<0.5	4	18	29	4.64	10	2.21



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CERTIFICAT D'ANALYSE VO14135079

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 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
P244543		<10	0.76	2390	<1	0.01	<1	780	<2	0.08	⊕	<1	21	<20	<0.01	<10
P244544		10	6.38	1280	<1	0.55	195	970	<2	<0.01	⊕	23	154	<20	0.30	<10
P244545		20	10.35	1180	1	0.59	670	720	4	0.37	⊕	16	299	<20	0.21	<10
Q574228		<10	16.50	1335	<1	0.02	711	120	<2	0.09	⊕	18	11	<20	0.10	<10
Q574229		<10	16.35	1670	<1	0.01	835	110	4	0.01	⊕	19	12	<20	0.14	<10
Q574230		10	1.67	422	1	3.36	68	960	147	2.56	⊕	5	257	<20	0.48	<10
Q574231		10	3.62	1135	<1	1.99	92	430	<2	0.12	⊕	33	195	<20	0.51	<10
Q574232		<10	16.55	1745	<1	0.02	893	70	2	0.02	⊕	18	15	<20	0.12	<10
Q574233		<10	16.70	1615	1	0.02	795	30	<2	<0.01	⊕	17	30	<20	0.10	<10
Q574234		<10	15.80	1320	<1	0.03	548	170	<2	<0.01	⊕	17	16	<20	0.13	<10
Q574235		<10	5.56	982	<1	0.80	105	90	<2	0.03	⊕	35	68	<20	0.14	<10
Q574236		<10	5.77	1100	<1	1.65	104	70	<2	<0.01	⊕	37	79	<20	0.16	<10
Q574237		<10	16.40	1720	<1	0.03	863	60	3	0.03	⊕	20	17	<20	0.15	<10
Q574238		<10	17.05	1555	<1	0.02	873	90	<2	<0.01	⊕	17	18	<20	0.12	<10
Q574239		<10	2.57	2080	<1	1.51	60	300	<2	0.05	⊕	45	156	<20	0.69	<10
Q574240		10	3.02	1870	<1	1.97	32	380	2	<0.01	⊕	39	94	<20	0.72	<10
Q574241		<10	3.00	5720	<1	0.44	13	340	<2	0.74	⊕	33	20	<20	0.58	<10
Q574242		10	3.43	3290	<1	0.60	39	430	<2	0.01	⊕	38	67	<20	0.69	<10
Q574243		10	3.65	2810	<1	1.03	28	400	<2	0.04	⊕	40	53	<20	0.78	<10
Q574244		<10	3.52	7770	<1	0.40	9	290	<2	0.17	⊕	31	16	<20	0.55	<10
Q574245		<10	3.14	2580	<1	1.36	50	370	<2	0.07	⊕	46	101	<20	0.70	<10
Q574246		<10	2.34	1170	<1	1.05	34	210	<2	<0.01	⊕	29	88	<20	0.44	<10
Q574247		<10	3.70	2290	<1	0.54	22	350	<2	0.34	⊕	44	136	<20	0.67	<10
Q574248		<10	3.34	3730	<1	0.63	21	240	<2	0.06	⊕	37	10	<20	0.58	<10
Q574249		<10	3.30	3320	<1	0.57	29	270	<2	0.03	⊕	36	25	<20	0.55	<10
Q574250		<10	3.62	4310	<1	0.64	41	300	<2	0.04	⊕	41	46	<20	0.61	<10
Q574251		<10	2.95	6980	<1	0.46	14	290	<2	0.36	⊕	35	6	<20	0.56	<10
Q574252		<10	3.09	2850	<1	1.16	45	280	<2	0.37	⊕	39	125	<20	0.50	<10
Q574253		10	3.07	2430	<1	1.31	78	430	3	0.10	⊕	33	157	<20	0.58	<10
Q574254		<10	0.39	430	1	0.05	13	30	<2	0.05	⊕	3	2	<20	0.05	<10
Q574255		<10	4.17	1390	<1	1.52	57	330	2	0.10	⊕	39	124	<20	0.50	<10
Q574256		10	3.28	2130	<1	1.72	45	420	<2	<0.01	⊕	33	149	<20	0.60	<10
Q574257		10	0.92	775	1	2.89	21	570	7	0.09	⊕	10	605	<20	0.28	<10
Q574258		<10	2.94	1865	<1	1.10	87	210	<2	0.05	⊕	37	115	<20	0.39	10
Q574259		10	2.87	2180	<1	1.45	29	490	<2	0.02	⊕	41	123	<20	0.79	<10
Q574260		10	1.59	403	1	3.20	63	900	141	2.46	⊕	5	242	<20	0.45	<10
Q574261		10	3.32	1160	<1	1.76	71	420	<2	0.14	⊕	34	175	<20	0.53	<10
Q574262		<10	0.07	62	20	0.09	1	60	17	0.08	⊕	<1	31	<20	0.01	<10
Q574263		10	1.18	578	<1	2.41	6	830	8	0.14	⊕	7	712	<20	0.27	<10
Q574264		20	1.19	416	1	0.91	10	250	8	0.11	⊕	7	92	<20	0.20	<10



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CERTIFICAT D'ANALYSE VO14135079

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
P244543		<10	2	<10	5	0.042
P244544		<10	171	<10	82	0.011
P244545		<10	102	<10	139	0.003
Q574228		<10	86	<10	93	0.001
Q574229		<10	124	<10	135	0.001
Q574230		<10	59	<10	242	1.235
Q574231		<10	211	<10	74	0.003
Q574232		<10	107	<10	144	0.001
Q574233		<10	84	<10	107	0.001
Q574234		<10	107	<10	95	0.001
Q574235		<10	139	<10	45	0.001
Q574236		<10	143	<10	47	0.001
Q574237		<10	122	<10	124	0.001
Q574238		<10	99	<10	90	0.001
Q574239		10	317	<10	109	0.002
Q574240		<10	301	<10	100	0.001
Q574241		<10	250	<10	94	0.010
Q574242		<10	294	<10	124	0.009
Q574243		<10	357	<10	136	0.001
Q574244		<10	255	<10	101	0.008
Q574245		<10	336	<10	104	0.001
Q574246		<10	198	<10	67	0.001
Q574247		10	286	<10	88	0.042
Q574248		<10	264	<10	100	0.002
Q574249		<10	249	<10	106	0.001
Q574250		<10	259	<10	138	0.003
Q574251		<10	245	<10	189	0.004
Q574252		<10	248	<10	131	0.013
Q574253		<10	236	<10	98	0.002
Q574254		<10	21	<10	31	0.391
Q574255		<10	250	<10	88	0.005
Q574256		<10	244	<10	101	0.001
Q574257		<10	93	<10	56	0.005
Q574258		<10	209	<10	66	0.002
Q574259		<10	332	<10	116	0.001
Q574260		<10	57	<10	209	1.305
Q574261		10	241	<10	88	0.001
Q574262		<10	5	60	3	0.131
Q574263		<10	72	<10	40	0.001
Q574264		<10	33	<10	58	0.001



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CERTIFICAT D'ANALYSE VO14135079

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
Q574265		0.79	<0.5	8.14	<5	360	0.6	<2	1.92	<0.5	23	167	64	4.52	20	1.56
Q574266		0.71	<0.5	6.63	<5	10	1.1	<2	6.38	<0.5	30	43	20	6.69	20	0.07
Q574267		0.78	<0.5	6.29	<5	140	0.8	<2	0.67	<0.5	10	40	54	4.52	20	0.73
Q574268		0.71	<0.5	7.04	<5	810	1.6	<2	1.75	<0.5	19	190	28	4.58	20	2.06
Q574269		0.68	<0.5	6.39	<5	1030	0.5	<2	0.90	<0.5	2	8	18	0.77	20	2.47
Q574270		0.73	<0.5	7.19	<5	80	0.9	<2	6.84	<0.5	20	72	161	5.87	20	0.54
Q574271		0.90	<0.5	7.40	<5	310	0.8	<2	3.80	<0.5	21	72	37	3.98	20	1.03
Q574272		0.60	<0.5	7.05	<5	350	1.1	<2	1.42	<0.5	1	7	5	0.65	20	0.97
Q574273		0.69	<0.5	7.28	<5	280	0.6	<2	4.93	<0.5	28	73	183	8.12	20	1.06
Q574274		0.72	<0.5	7.40	<5	380	0.9	<2	2.89	<0.5	12	44	52	4.72	20	1.23
Q574275		0.81	<0.5	7.61	2800	130	<0.5	<2	4.73	0.5	71	247	523	10.25	20	0.39
Q574276		0.72	<0.5	2.47	11	40	<0.5	<2	3.98	<0.5	18	63	10	4.61	10	0.14
Q574277		0.78	<0.5	7.21	<5	250	0.6	<2	3.02	<0.5	23	129	16	4.73	20	0.47
Q574278		0.52	<0.5	6.77	5	360	1.1	<2	2.33	<0.5	24	160	86	4.80	20	1.23
Q574279		0.73	<0.5	2.21	<5	<10	<0.5	<2	2.15	<0.5	101	2140	29	7.45	<10	0.02
Q574280		0.60	<0.5	7.66	<5	90	<0.5	<2	8.00	<0.5	35	278	6	5.19	10	0.40
Q574281		0.56	<0.5	2.33	<5	<10	<0.5	<2	1.06	<0.5	110	2310	3	7.94	<10	0.01
Q574282		0.43	<0.5	6.56	<5	80	1.3	<2	1.81	<0.5	7	32	2	2.15	20	0.63
Q574283		0.47	<0.5	6.60	<5	60	1.2	<2	2.14	<0.5	15	60	5	3.90	20	0.47
Q574284		0.78	<0.5	6.99	<5	70	<0.5	<2	6.61	<0.5	42	213	41	6.48	10	0.17
Q574285		0.78	<0.5	6.82	<5	160	<0.5	<2	7.92	<0.5	40	195	48	6.22	10	0.83
Q574286		0.85	<0.5	6.84	<5	70	<0.5	<2	6.39	<0.5	42	192	53	6.40	10	0.33
Q574287		0.61	<0.5	8.13	<5	330	0.9	<2	2.79	<0.5	14	9	18	4.63	20	1.06
Q574320		0.69	<0.5	0.68	<5	160	<0.5	<2	0.18	<0.5	1	17	777	0.52	<10	0.34
Q574335		0.81	<0.5	6.51	<5	1390	<0.5	<2	3.91	<0.5	29	269	120	8.37	10	1.24
Q574336		0.71	<0.5	8.03	5	580	1.0	<2	2.75	<0.5	6	52	9	1.60	20	1.61
Q574337		0.79	1.0	6.80	611	410	0.6	<2	5.16	<0.5	44	402	95	7.63	10	1.01
Q574338		0.82	0.9	7.30	>10000	70	0.7	<2	2.35	<0.5	202	82	70	9.46	20	0.23
Q574339		0.69	<0.5	0.72	180	50	<0.5	<2	0.90	0.7	13	38	56	4.27	<10	0.11
Q574340		0.67	0.5	8.83	80	530	1.0	<2	3.26	<0.5	33	43	151	8.28	20	1.52
Q574341		0.86	<0.5	5.93	179	60	<0.5	<2	4.05	<0.5	39	39	144	11.50	10	0.43
Q574342		1.06	<0.5	5.07	38	30	<0.5	<2	6.74	<0.5	29	18	55	9.98	10	0.20
Q574343		0.84	0.6	6.85	371	240	0.6	<2	3.89	<0.5	52	176	92	8.87	20	1.16
Q574344		0.99	<0.5	6.01	36	150	<0.5	<2	5.35	<0.5	28	18	49	10.95	10	0.32
Q574345		0.96	<0.5	2.87	333	90	<0.5	<2	2.82	<0.5	20	20	51	4.43	10	0.39
Q574346		0.93	<0.5	6.63	<5	190	<0.5	<2	6.91	<0.5	37	41	33	8.13	20	0.35
Q574347		0.71	<0.5	6.99	64	100	<0.5	<2	6.11	0.5	52	90	15	12.45	20	0.53
Q574348		0.73	0.6	5.17	13	60	<0.5	2	2.52	<0.5	43	73	335	9.15	10	0.42
Q574349		0.80	0.9	4.07	500	60	<0.5	<2	2.86	<0.5	53	113	360	10.20	10	0.52
Q574350		0.11	1.1	8.08	97	110	4.0	<2	2.17	2.5	19	60	61	5.14	20	4.07



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CERTIFICAT D'ANALYSE VO14135079

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 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
Q574265		10	1.20	755	<1	2.73	54	300	7	0.33	♂	25	300	<20	0.45	<10
Q574266		<10	2.43	987	<1	0.99	41	190	<2	0.01	♂	25	244	<20	0.41	<10
Q574267		10	1.78	453	1	2.64	22	320	2	0.30	♂	10	109	<20	0.27	<10
Q574268		20	1.99	565	<1	2.13	69	930	15	0.12	♂	12	457	<20	0.30	<10
Q574269		<10	0.20	167	<1	2.63	1	140	3	0.01	♂	1	182	<20	0.07	<10
Q574270		40	0.83	1970	3	1.23	39	1100	6	0.05	♂	19	164	<20	0.38	<10
Q574271		20	0.50	1445	<1	2.10	36	1100	8	0.02	♂	13	224	<20	0.42	<10
Q574272		<10	0.17	135	<1	3.98	<1	150	3	<0.01	♂	1	360	<20	0.06	<10
Q574273		30	1.25	2140	<1	0.99	48	1420	3	0.16	♂	14	160	<20	0.34	<10
Q574274		10	0.85	1360	<1	2.22	23	680	5	0.06	♂	10	243	<20	0.31	<10
Q574275		<10	2.86	1715	<1	1.15	124	270	3	0.70	♂	41	137	<20	0.56	<10
Q574276		<10	2.27	1040	<1	0.40	24	160	<2	<0.01	♂	12	73	<20	0.13	<10
Q574277		10	1.94	794	<1	2.76	66	340	6	<0.01	♂	14	396	<20	0.30	<10
Q574278		10	2.28	1060	<1	1.40	75	500	4	0.01	♂	13	350	<20	0.33	<10
Q574279		<10	16.15	1320	<1	0.14	1065	40	<2	0.04	♂	14	15	<20	0.11	<10
Q574280		<10	5.50	1135	<1	0.97	86	100	<2	<0.01	♂	41	138	<20	0.19	<10
Q574281		<10	17.00	1180	<1	0.04	1145	40	<2	0.02	♂	15	5	<20	0.12	<10
Q574282		10	0.81	407	<1	3.15	17	130	10	0.01	♂	6	81	<20	0.15	<10
Q574283		<10	1.67	592	<1	2.60	34	250	12	0.01	♂	13	63	<20	0.35	<10
Q574284		<10	4.75	1285	<1	1.73	111	180	<2	0.05	♂	38	179	<20	0.30	<10
Q574285		<10	4.57	1665	<1	1.47	118	190	<2	0.03	♂	36	164	<20	0.29	<10
Q574286		<10	5.00	1150	<1	1.94	139	180	2	0.02	♂	36	131	<20	0.29	<10
Q574287		10	0.89	836	<1	3.14	8	1020	4	0.06	♂	19	224	<20	0.72	<10
Q574320		<10	0.10	76	<1	0.20	1	50	<2	0.02	♂	1	44	<20	0.02	<10
Q574335		<10	3.75	2290	<1	0.25	109	250	5	1.41	♂	42	276	<20	0.41	<10
Q574336		<10	0.95	556	<1	2.57	17	310	30	0.14	♂	4	372	<20	0.11	<10
Q574337		<10	3.43	1800	<1	0.20	71	260	57	3.92	♂	44	178	<20	0.32	<10
Q574338		10	2.15	809	3	0.45	34	550	9	4.25	♂	28	111	<20	0.25	<10
Q574339		<10	0.69	274	5	0.07	24	100	6	1.09	♂	9	32	<20	0.05	<10
Q574340		10	1.82	1390	<1	0.85	40	520	9	1.55	♂	26	270	<20	0.41	<10
Q574341		<10	3.48	3230	<1	0.26	55	250	5	2.93	♂	41	64	<20	0.37	<10
Q574342		<10	4.03	2760	<1	0.35	39	210	<2	0.39	♂	36	79	<20	0.34	<10
Q574343		10	3.19	1490	1	0.71	44	320	19	5.51	♂	36	202	<20	0.25	<10
Q574344		<10	2.71	2990	<1	0.42	31	280	2	0.51	♂	39	86	<20	0.38	<10
Q574345		<10	1.28	894	2	0.23	27	130	<2	1.40	♂	17	77	<20	0.17	<10
Q574346		<10	2.75	2150	<1	1.33	42	340	3	0.08	♂	40	239	<20	0.62	<10
Q574347		<10	2.83	4030	<1	0.48	79	320	2	0.04	♂	41	64	<20	0.64	<10
Q574348		10	1.53	1880	6	0.49	154	260	7	5.03	♂	28	163	<20	0.25	<10
Q574349		10	1.49	1930	4	0.19	158	240	8	5.11	♂	23	115	<20	0.19	<10
Q574350		10	1.63	441	1	3.23	66	930	145	2.49	♂	5	255	<20	0.47	<10



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CERTIFICAT D'ANALYSE VO14135079

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
Q574265		<10	175	<10	85	<0.001
Q574266		<10	195	<10	61	<0.001
Q574267		<10	63	<10	57	<0.001
Q574268		<10	100	<10	73	<0.001
Q574269		<10	12	<10	20	<0.001
Q574270		<10	124	<10	62	0.001
Q574271		<10	108	<10	43	<0.001
Q574272		<10	11	<10	17	<0.001
Q574273		<10	106	20	109	0.006
Q574274		<10	82	<10	69	0.042
Q574275		<10	254	<10	120	2.53
Q574276		<10	97	<10	38	0.003
Q574277		<10	113	<10	79	<0.001
Q574278		<10	114	<10	97	0.004
Q574279		<10	78	<10	99	0.002
Q574280		<10	164	<10	40	0.001
Q574281		<10	78	<10	82	<0.001
Q574282		<10	54	<10	52	0.001
Q574283		<10	119	<10	87	0.006
Q574284		<10	196	<10	68	<0.001
Q574285		<10	194	<10	70	0.001
Q574286		<10	192	<10	63	0.007
Q574287		<10	176	<10	32	<0.001
Q574320		<10	7	<10	4	0.013
Q574335		<10	254	<10	123	0.013
Q574336		<10	37	<10	79	0.008
Q574337		<10	242	<10	90	0.044
Q574338		<10	169	10	73	0.083
Q574339		<10	35	<10	143	0.049
Q574340		<10	196	<10	100	0.014
Q574341		<10	255	10	78	0.059
Q574342		<10	230	<10	84	0.007
Q574343		<10	192	<10	97	0.019
Q574344		<10	235	<10	77	0.002
Q574345		<10	99	<10	44	0.006
Q574346		<10	270	<10	91	0.001
Q574347		<10	295	<10	180	<0.001
Q574348		<10	142	10	118	0.053
Q574349		<10	118	10	109	0.032
Q574350		<10	59	<10	225	1.320



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CERTIFICAT D'ANALYSE VO14135079

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
Q574351		0.88	<0.5	7.38	<5	90	<0.5	<2	5.70	<0.5	38	85	73	7.34	20	0.34
Q574352		0.43	<0.5	3.13	445	30	<0.5	<2	2.83	<0.5	32	33	169	6.87	10	0.21
Q574353		0.76	<0.5	6.50	13	10	<0.5	<2	1.33	0.6	57	86	72	18.85	10	0.05
Q574354		0.82	<0.5	5.13	57	<10	<0.5	<2	0.79	<0.5	33	118	3	9.26	10	0.01
Q574355		0.66	<0.5	5.56	6	40	<0.5	<2	0.28	<0.5	17	10	121	4.12	10	0.27
Q574356		0.75	<0.5	4.88	54	60	<0.5	<2	3.53	<0.5	10	71	233	6.84	10	0.43
Q574357		0.60	<0.5	6.00	49	70	0.5	<2	2.29	<0.5	65	90	456	14.25	10	0.36
Q574358		1.04	<0.5	6.62	<5	10	<0.5	<2	3.17	2.0	33	95	100	18.35	20	0.16
Q574359		0.91	<0.5	7.22	<5	250	<0.5	<2	4.44	<0.5	39	15	67	8.56	20	0.76
Q574360		0.96	<0.5	3.02	>10000	10	<0.5	<2	0.57	<0.5	74	80	73	5.84	10	0.06
Q574361		0.99	<0.5	6.81	12	290	0.7	9	5.11	0.7	52	31	143	10.40	20	0.71
Q574362		0.69	0.6	5.86	46	440	0.7	6	5.26	<0.5	46	20	145	9.61	20	0.63
Q574363		1.01	0.9	6.84	<5	170	<0.5	4	5.04	<0.5	46	44	74	9.18	20	1.07
Q574364		0.77	<0.5	7.06	10	40	<0.5	10	6.66	<0.5	52	47	40	10.85	20	0.14
Q574365		0.81	0.5	3.70	<5	10	<0.5	<2	2.09	<0.5	98	1650	45	9.38	10	0.02
Q574366		0.66	0.9	4.50	433	250	<0.5	6	2.88	0.5	31	80	263	10.10	10	0.59
Q574367		0.96	<0.5	6.06	6	20	<0.5	7	6.24	1.1	37	56	47	17.15	20	0.13
Q574368		0.54	<0.5	6.27	21	700	0.8	<2	5.69	<0.5	35	20	5	7.33	20	0.32
Q574369		0.90	<0.5	6.60	<5	30	<0.5	9	5.98	<0.5	43	19	99	10.45	20	0.08
Q574370		0.74	<0.5	6.23	7	40	<0.5	6	4.49	<0.5	46	22	56	10.60	20	0.22
Q574371		0.75	<0.5	6.70	<5	70	0.7	9	4.91	0.5	50	17	38	7.78	20	0.10
Q574372		0.95	<0.5	6.23	<5	360	<0.5	3	5.68	<0.5	45	24	81	9.69	20	0.52
Q574373		0.53	<0.5	6.48	<5	60	0.7	<2	7.04	<0.5	44	40	69	8.07	20	0.04
Q574374		0.53	<0.5	6.79	<5	40	<0.5	6	5.89	<0.5	40	40	25	9.45	20	0.03
Q574375		0.48	0.5	5.99	<5	190	0.6	6	2.59	0.5	39	39	274	8.12	20	0.23
Q574376		0.79	<0.5	6.31	6	430	<0.5	5	6.78	<0.5	24	463	47	8.31	10	0.18
Q574377		0.92	<0.5	6.43	22	170	<0.5	9	5.02	<0.5	32	111	82	8.43	10	0.53
Q574378		0.77	0.5	5.80	<5	10	<0.5	7	3.17	2.9	38	60	20	14.10	20	0.09
Q574379		0.74	<0.5	7.05	8	190	<0.5	11	3.60	<0.5	52	97	26	8.74	20	0.22
Q574380		0.10	1.2	7.65	95	110	4.1	6	2.11	2.5	17	63	60	4.88	30	4.19
Q574381		0.90	<0.5	7.28	<5	100	0.5	4	5.61	<0.5	32	95	89	6.45	20	0.34
Q574382		0.61	<0.5	6.60	<5	320	<0.5	4	6.40	<0.5	38	440	60	5.74	10	0.65
Q574383		0.61	2.2	5.79	<5	30	<0.5	10	4.36	0.5	29	87	289	13.10	20	0.10
Q574384		0.75	<0.5	6.98	<5	50	<0.5	3	5.66	<0.5	49	97	51	9.37	20	0.07
Q574385		0.72	<0.5	6.61	<5	30	<0.5	4	5.96	<0.5	45	89	108	9.84	20	0.05
Q574386		0.70	0.5	7.00	<5	760	0.8	3	3.89	<0.5	39	97	97	7.83	20	0.83
Q574387		0.75	<0.5	6.87	<5	110	<0.5	9	6.71	<0.5	51	42	63	9.36	20	0.23
Q574388		0.82	<0.5	7.42	<5	20	<0.5	3	7.90	<0.5	44	368	15	5.44	10	0.09
Q574389		0.77	<0.5	5.30	<5	180	1.2	10	6.96	0.6	48	130	160	8.60	20	0.43
Q574390		0.62	<0.5	6.37	<5	80	<0.5	2	6.21	<0.5	46	44	72	7.49	20	0.15



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Projet: ELEONORE CENTRE

CERTIFICAT D'ANALYSE VO14135079

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 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
Q574351		10	3.35	1220	<1	1.77	79	460	<2	0.11	♂	32	158	<20	0.53	<10
Q574352		10	1.52	1470	3	0.17	66	160	7	2.34	♂	18	120	<20	0.17	<10
Q574353		<10	2.61	8480	<1	0.05	195	180	<2	0.33	♂	39	7	<20	0.56	<10
Q574354		<10	4.79	2140	<1	0.13	51	390	<2	0.01	♂	61	5	<20	0.56	<10
Q574355		10	1.42	440	2	2.87	23	290	2	0.61	♂	10	18	<20	0.22	<10
Q574356		10	2.71	1770	2	0.66	11	240	9	0.53	♂	27	89	<20	0.23	<10
Q574357		10	1.89	2020	4	1.84	90	370	11	5.59	♂	20	148	<20	0.20	<10
Q574358		<10	3.08	7650	<1	0.31	48	220	<2	0.07	♂	41	10	<20	0.61	<10
Q574359		<10	2.65	2520	<1	0.53	36	330	5	1.02	♂	49	111	<20	0.50	<10
Q574360		<10	1.58	728	3	0.14	8	200	4	0.71	♂	19	41	<20	0.07	<10
Q574361		10	3.55	1755	<1	1.21	34	480	5	1.67	♂	41	157	<20	0.76	<10
Q574362		10	2.95	2120	<1	0.42	30	440	<2	1.80	♂	38	176	<20	0.68	<10
Q574363		10	2.49	1750	<1	0.94	50	390	4	1.12	♂	44	128	<20	0.70	<10
Q574364		10	2.83	2900	<1	0.82	54	350	4	0.16	♂	46	119	<20	0.75	<10
Q574365		<10	13.45	1825	<1	0.10	593	130	<2	0.16	♂	25	50	<20	0.22	<10
Q574366		10	2.75	1945	1	0.28	65	430	7	3.50	♂	22	200	<20	0.26	<10
Q574367		10	3.00	6170	<1	0.49	43	300	5	0.17	♂	39	147	<20	0.57	<10
Q574368		10	2.46	2470	<1	0.32	42	280	<2	0.07	♂	48	77	<20	0.51	<10
Q574369		10	3.09	2680	<1	1.24	27	460	<2	0.08	♂	39	176	<20	0.72	<10
Q574370		10	3.74	1720	<1	1.42	30	450	3	0.08	♂	36	82	<20	0.71	10
Q574371		10	2.87	1905	<1	2.62	38	480	<2	<0.01	♂	39	199	<20	0.74	<10
Q574372		10	3.05	2310	<1	0.80	30	430	3	0.11	♂	38	83	<20	0.72	<10
Q574373		10	2.83	2410	<1	0.81	52	360	3	0.03	♂	43	139	<20	0.64	<10
Q574374		10	3.37	2830	<1	1.82	46	330	2	0.03	♂	43	173	<20	0.65	<10
Q574375		<10	1.91	1660	2	2.23	32	380	6	1.13	♂	38	202	<20	0.61	<10
Q574376		10	5.33	2420	<1	0.75	78	110	<2	0.33	♂	31	79	<20	0.20	<10
Q574377		10	3.31	1665	<1	0.39	44	250	5	2.21	♂	43	54	<20	0.36	<10
Q574378		10	2.59	9810	<1	0.62	36	300	16	0.10	♂	36	23	<20	0.57	<10
Q574379		<10	2.47	1760	<1	2.48	145	410	7	0.01	♂	42	95	<20	0.65	<10
Q574380		10	1.60	429	<1	3.25	65	930	159	2.52	♂	5	254	<20	0.46	10
Q574381		10	3.11	1120	<1	2.01	67	420	<2	0.13	♂	29	174	<20	0.49	<10
Q574382		10	5.07	1280	<1	0.84	95	120	<2	<0.01	♂	36	198	<20	0.20	<10
Q574383		10	2.59	1940	<1	1.57	37	740	3	0.49	♂	35	98	<20	0.57	<10
Q574384		10	2.78	2320	<1	1.39	69	280	<2	<0.01	♂	42	97	<20	0.64	<10
Q574385		10	2.78	2190	<1	1.32	58	360	<2	0.24	♂	41	131	<20	0.62	10
Q574386		10	2.51	2040	3	0.62	74	470	16	0.77	♂	38	302	<20	0.56	<10
Q574387		10	3.73	2000	<1	1.22	51	340	2	0.10	♂	44	104	<20	0.69	10
Q574388		10	5.83	866	<1	1.26	166	200	<2	<0.01	♂	32	112	<20	0.33	<10
Q574389		20	4.16	1345	<1	2.69	146	590	<2	0.26	♂	24	168	<20	0.89	10
Q574390		10	3.22	1620	<1	1.80	55	360	2	0.03	♂	39	110	<20	0.66	<10



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CERTIFICAT D'ANALYSE VO14135079

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
Q574351		<10	222	<10	85	0.003
Q574352		<10	96	10	84	0.037
Q574353		<10	230	<10	103	0.008
Q574354		<10	278	<10	111	<0.001
Q574355		<10	24	<10	181	0.001
Q574356		<10	133	<10	189	0.041
Q574357		10	106	<10	140	0.025
Q574358		<10	286	<10	714	0.002
Q574359		10	339	10	93	0.059
Q574360		<10	103	<10	61	0.046
Q574361		10	337	10	130	0.112
Q574362		10	300	10	91	0.030
Q574363		<10	335	<10	123	0.134
Q574364		<10	350	<10	116	0.014
Q574365		<10	146	<10	111	0.007
Q574366		<10	151	10	125	0.016
Q574367		<10	309	<10	279	0.018
Q574368		<10	340	<10	67	<0.001
Q574369		<10	312	<10	119	<0.001
Q574370		<10	316	<10	64	0.001
Q574371		<10	297	<10	105	<0.001
Q574372		<10	299	<10	128	<0.001
Q574373		<10	304	<10	86	0.008
Q574374		<10	302	<10	109	<0.001
Q574375		<10	263	10	137	0.002
Q574376		<10	184	<10	58	0.001
Q574377		<10	252	<10	103	0.010
Q574378		<10	262	<10	947	0.095
Q574379		<10	293	<10	138	<0.001
Q574380		<10	62	<10	225	1.320
Q574381		<10	211	<10	78	0.002
Q574382		<10	169	<10	62	0.004
Q574383		10	272	<10	195	0.042
Q574384		<10	309	<10	124	0.002
Q574385		<10	291	<10	119	0.001
Q574386		<10	291	<10	145	0.008
Q574387		10	338	<10	109	0.001
Q574388		<10	179	<10	30	0.001
Q574389		10	227	<10	170	0.002
Q574390		<10	313	<10	95	0.003



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CERTIFICAT D'ANALYSE VO14135079

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
Q574391		0.63	<0.5	7.18	<5	60	<0.5	7	7.22	<0.5	43	46	42	8.03	20	0.13
Q574392		0.81	<0.5	6.65	<5	60	<0.5	10	6.63	<0.5	40	46	24	7.73	20	0.13
Q574393		0.85	<0.5	7.29	<5	510	1.0	<2	2.84	<0.5	14	87	23	3.07	20	1.19
Q574394		1.01	<0.5	6.11	<5	10	2.6	<2	0.67	<0.5	<1	6	<1	0.35	20	0.94
Q574395		0.56	<0.5	6.99	<5	300	1.6	<2	1.40	<0.5	11	24	17	5.40	20	2.35
Q574396		0.88	<0.5	7.57	<5	190	0.8	4	3.84	<0.5	17	70	73	4.63	20	0.93
Q574397		0.77	0.7	0.83	<5	10	8.0	<2	0.37	<0.5	13	16	92	6.13	10	0.06
Q574398		0.79	<0.5	7.82	<5	90	<0.5	7	6.22	0.5	50	146	157	9.16	20	0.15
Q574399		0.66	0.8	7.72	<5	150	0.9	7	4.99	4.1	59	82	923	11.70	20	1.23
Q574400		0.63	<0.5	6.99	<5	160	0.7	9	6.69	<0.5	43	98	22	8.92	20	0.39
Q574410		1.11	<0.5	8.59	6	480	<0.5	4	0.64	<0.5	6	32	13	2.21	20	4.56
Q574434		0.77	<0.5	6.54	<5	50	0.6	7	5.51	<0.5	41	29	49	11.75	20	0.25
Q574435		0.65	<0.5	9.67	55	640	0.9	10	1.17	<0.5	9	169	35	5.49	30	2.49
Q574436		0.79	<0.5	5.38	<5	150	<0.5	8	4.38	<0.5	58	42	280	7.07	20	0.72
Q574437		1.01	<0.5	6.71	<5	230	0.6	<2	6.08	<0.5	39	63	84	11.70	20	0.66
Q574438		0.94	<0.5	5.34	<5	300	0.5	<2	2.43	<0.5	5	70	7	2.05	20	1.27
Q574439		0.78	<0.5	5.82	<5	90	0.5	5	4.81	<0.5	29	47	59	9.72	20	0.40
Q574440		0.88	6.3	3.91	<5	390	0.7	166	0.84	<0.5	5	22	1610	1.43	10	1.70
Q574441		0.96	<0.5	8.03	<5	130	0.6	10	5.75	<0.5	33	103	66	6.52	20	0.50
Q574442		1.00	<0.5	6.66	<5	70	0.6	14	6.40	<0.5	61	49	142	10.55	20	0.46
Q574443		1.00	<0.5	3.19	<5	20	<0.5	4	2.38	<0.5	22	21	134	6.75	10	0.20
Q574444		0.82	<0.5	6.72	<5	80	0.7	2	1.67	<0.5	14	68	19	2.89	20	0.33
Q574445		0.82	<0.5	5.46	<5	40	0.5	5	4.65	<0.5	34	19	83	10.60	20	0.26
Q574446		0.64	<0.5	6.67	<5	100	0.5	5	6.54	<0.5	26	177	14	8.77	20	0.39
Q574447		0.66	<0.5	7.22	7	350	<0.5	10	5.51	<0.5	38	176	124	8.38	20	1.53
Q574448		0.66	<0.5	0.23	<5	<10	<0.5	<2	0.59	<0.5	21	9	247	2.82	<10	0.01
Q574449		0.81	0.6	6.73	<5	160	0.9	6	2.09	<0.5	8	25	158	5.21	20	0.59
Q574450		2.78	1.1	5.83	8200	40	0.5	3	2.06	<0.5	97	147	129	9.82	10	0.12
Q574451		3.47	<0.5	6.86	845	150	0.6	3	4.02	<0.5	25	157	96	8.58	20	0.35
Q574452		0.82	<0.5	7.72	12	110	<0.5	7	6.19	<0.5	40	95	85	7.41	20	0.37
Q574453		3.02	0.6	6.54	1520	290	0.7	4	2.85	<0.5	34	29	86	7.67	20	0.84
Q574454		2.66	<0.5	5.41	18	350	0.5	3	3.40	<0.5	16	16	79	6.46	10	0.70
Q574455		4.58	<0.5	7.82	18	570	0.7	3	5.93	<0.5	19	189	18	4.83	20	0.76
Q574456		5.35	<0.5	7.41	77	290	0.5	8	5.22	<0.5	38	22	75	9.40	20	0.68
Q574457		3.87	<0.5	7.22	46	190	0.5	3	6.38	<0.5	31	12	58	7.69	20	0.55
Q574458		0.99	<0.5	7.28	5	220	<0.5	11	5.63	<0.5	32	80	46	10.90	20	0.65
Q574459		0.69	0.6	5.21	181	270	<0.5	3	2.63	<0.5	22	180	80	5.61	10	0.93
Q574460		0.81	0.8	6.82	2180	230	<0.5	2	6.65	<0.5	36	190	87	6.59	10	0.62
Q574461		1.10	0.7	7.11	247	250	<0.5	3	6.18	<0.5	33	165	101	6.66	10	0.67
Q574462		0.82	0.7	8.99	273	260	0.6	6	3.40	<0.5	24	290	94	7.24	20	1.15



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CERTIFICAT D'ANALYSE VO14135079

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 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
Q574391		10	3.33	1790	<1	1.43	51	380	<2	0.05	<5	44	149	<20	0.68	<10
Q574392		10	3.13	1945	<1	1.26	50	360	<2	0.05	6	41	139	<20	0.63	<10
Q574393		10	1.64	603	<1	3.02	31	550	11	0.14	6	10	541	<20	0.27	<10
Q574394		10	0.05	65	<1	4.34	2	30	34	<0.01	<5	1	33	20	0.02	<10
Q574395		50	1.45	751	<1	1.93	8	380	8	0.05	<5	16	95	30	0.52	<10
Q574396		20	1.63	998	<1	1.04	35	640	5	0.10	<5	16	169	<20	0.36	<10
Q574397		<10	0.09	561	1	0.09	21	580	5	2.63	<5	1	8	<20	0.01	<10
Q574398		10	4.20	1840	<1	2.13	78	250	2	0.20	<5	47	159	<20	0.56	<10
Q574399		20	1.74	3860	<1	1.69	140	520	9	0.68	6	20	79	<20	0.31	<10
Q574400		20	3.55	1340	<1	2.22	50	1100	3	0.11	5	41	275	<20	1.07	<10
Q574410		20	1.20	265	<1	3.79	13	480	6	0.12	5	7	136	<20	0.24	<10
Q574434		10	2.67	1730	<1	1.51	24	630	<2	0.08	<5	43	97	<20	1.19	<10
Q574435		10	1.31	968	<1	1.07	23	430	7	0.11	<5	29	246	<20	0.52	<10
Q574436		10	1.40	947	322	1.39	38	490	<2	0.84	<5	32	233	<20	0.85	<10
Q574437		10	2.69	1830	<1	1.49	43	610	<2	0.32	9	44	181	<20	1.10	<10
Q574438		10	0.87	314	<1	2.02	15	380	<2	0.03	<5	5	130	<20	0.18	<10
Q574439		10	2.32	1465	<1	1.42	22	540	<2	0.27	6	35	104	<20	0.92	<10
Q574440		10	0.56	216	9	1.29	9	300	6	0.02	<5	4	253	<20	0.12	<10
Q574441		10	3.46	1105	<1	2.14	83	460	2	0.08	9	31	188	<20	0.50	<10
Q574442		10	2.98	1725	<1	1.74	45	740	<2	0.80	10	46	123	<20	1.19	<10
Q574443		<10	1.34	868	<1	0.96	18	360	<2	0.23	<5	22	16	<20	0.60	<10
Q574444		10	1.12	454	<1	3.27	38	340	<2	0.04	<5	7	242	<20	0.18	<10
Q574445		10	2.00	1500	<1	1.71	18	610	<2	0.23	9	38	86	<20	1.00	<10
Q574446		10	3.70	1580	<1	1.32	81	270	<2	0.06	6	42	120	<20	0.62	10
Q574447		10	3.69	1385	<1	1.56	70	330	2	0.42	5	40	144	<20	0.63	<10
Q574448		<10	0.34	156	<1	0.02	12	730	<2	1.12	<5	1	3	<20	0.01	<10
Q574449		10	0.94	580	<1	2.49	15	360	<2	0.46	5	10	173	<20	0.22	<10
Q574450		10	2.08	825	<1	0.37	48	460	7	4.71	7	26	109	<20	0.17	<10
Q574451		10	3.37	1785	<1	0.38	37	360	9	3.81	5	44	196	<20	0.26	<10
Q574452		10	3.75	1225	<1	1.78	91	370	<2	0.15	<5	36	176	<20	0.54	<10
Q574453		10	2.42	1240	4	0.60	37	330	14	4.06	7	45	197	<20	0.25	<10
Q574454		10	2.27	1530	10	0.39	30	250	14	3.23	<5	39	163	<20	0.28	<10
Q574455		20	2.71	1540	<1	0.32	63	640	8	0.84	6	22	298	<20	0.35	<10
Q574456		10	3.21	2260	<1	0.42	38	330	7	1.54	<5	51	178	<20	0.49	<10
Q574457		10	2.74	2030	<1	0.35	34	340	7	1.82	5	49	206	<20	0.48	<10
Q574458		10	3.15	2920	<1	0.64	56	230	<2	0.68	8	51	135	<20	0.41	<10
Q574459		10	2.33	939	<1	0.48	50	170	7	2.87	8	34	162	<20	0.22	<10
Q574460		10	4.21	1665	<1	0.62	51	180	7	3.26	8	42	357	<20	0.29	<10
Q574461		10	4.52	1550	<1	0.67	63	210	4	4.16	6	43	250	<20	0.28	10
Q574462		10	4.21	1945	<1	0.51	53	250	9	2.64	8	55	294	<20	0.22	<10



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CERTIFICAT D'ANALYSE VO14135079

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
Q574391		<10	322	<10	102	0.002
Q574392		<10	301	<10	88	0.001
Q574393		10	92	<10	89	0.001
Q574394		10	2	<10	7	0.001
Q574395		<10	46	<10	150	0.009
Q574396		<10	126	<10	71	0.002
Q574397		<10	10	60	49	0.002
Q574398		<10	304	<10	99	0.001
Q574399		<10	127	<10	462	0.006
Q574400		<10	320	<10	69	0.001
Q574410		<10	62	<10	13	0.122
Q574434		<10	416	<10	94	0.001
Q574435		<10	214	<10	62	0.027
Q574436		<10	273	10	37	0.005
Q574437		<10	404	<10	87	0.002
Q574438		<10	48	<10	27	0.002
Q574439		<10	339	<10	66	0.002
Q574440		<10	40	<10	29	0.179
Q574441		<10	211	10	86	0.004
Q574442		<10	435	<10	76	0.002
Q574443		<10	229	<10	49	0.003
Q574444		<10	79	<10	27	0.001
Q574445		<10	403	<10	76	0.002
Q574446		<10	299	<10	78	0.001
Q574447		<10	294	<10	68	0.004
Q574448		<10	10	<10	23	0.013
Q574449		<10	51	<10	35	0.010
Q574450		<10	143	<10	78	0.105
Q574451		<10	239	10	126	0.027
Q574452		<10	273	<10	99	0.003
Q574453		<10	249	10	119	0.032
Q574454		<10	223	20	120	0.033
Q574455		10	159	10	74	0.027
Q574456		10	332	<10	129	0.018
Q574457		<10	338	<10	125	0.012
Q574458		<10	297	<10	90	0.005
Q574459		<10	176	<10	91	0.041
Q574460		<10	205	<10	97	0.033
Q574461		<10	224	<10	54	0.038
Q574462		<10	290	<10	153	0.022



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CERTIFICAT D'ANALYSE VO14135079

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
Q574463		0.82	0.8	7.12	17	150	0.6	<2	5.35	<0.5	34	164	135	8.72	10	0.85
Q574464		0.96	<0.5	5.04	973	220	0.6	<2	2.02	<0.5	31	92	73	9.36	10	0.52
Q574465		1.11	<0.5	6.18	157	290	0.7	<2	2.94	<0.5	9	41	31	4.09	20	1.33
Q574466		0.86	<0.5	6.79	9	30	<0.5	<2	6.17	<0.5	46	40	88	9.71	20	0.14
Q574467		1.22	<0.5	6.86	<5	40	<0.5	<2	5.58	0.5	49	38	72	9.68	20	0.09
Q574468		1.19	<0.5	6.41	6	470	<0.5	<2	4.74	<0.5	47	38	322	8.99	20	0.11
Q574469		0.95	<0.5	5.87	<5	370	<0.5	<2	3.23	<0.5	32	36	75	8.02	20	0.29
Q574470		0.11	1.0	7.64	105	120	4.3	2	2.23	3.0	21	70	66	5.35	20	4.42
Q574471		0.77	<0.5	7.69	<5	90	0.6	<2	6.12	<0.5	39	113	81	7.22	20	0.27
Q574472		1.06	<0.5	5.50	<5	50	<0.5	<2	6.01	0.8	46	32	210	17.50	20	0.16
Q574473		1.00	<0.5	6.75	<5	20	<0.5	2	5.51	<0.5	48	60	137	10.10	20	0.15
Q574474		0.94	<0.5	6.36	<5	40	<0.5	<2	5.72	0.9	36	57	128	16.70	20	0.11
Q574475		0.84	<0.5	6.87	<5	80	<0.5	<2	4.26	<0.5	32	20	117	8.09	20	0.05
Q574476		0.91	<0.5	7.22	<5	90	<0.5	<2	5.79	0.7	40	45	328	13.55	20	0.14
Q574477		0.94	<0.5	6.25	<5	50	<0.5	2	4.19	1.2	26	49	110	19.35	20	0.12
Q574478		2.03	<0.5	7.98	<5	710	1.0	<2	2.87	<0.5	22	73	61	5.08	20	1.25
Q574479		5.06	<0.5	7.53	6	390	0.7	<2	4.39	<0.5	33	116	73	6.89	20	0.95
Q574480		4.37	<0.5	7.55	7	490	0.9	<2	3.02	<0.5	24	87	58	5.20	20	1.28
Q574481		1.92	<0.5	7.67	5	380	0.9	<2	4.39	<0.5	32	104	66	7.49	20	1.02
Q574482		4.68	<0.5	8.45	<5	550	1.2	<2	3.19	<0.5	18	59	38	5.15	20	1.37
Q574483		4.41	<0.5	7.52	5	530	1.0	<2	2.53	<0.5	23	71	54	4.53	20	1.29
Q574484		2.17	<0.5	7.76	<5	600	1.0	2	2.39	<0.5	17	62	39	3.99	20	1.28
Q574485		5.30	<0.5	7.59	<5	280	0.8	3	3.89	<0.5	31	116	60	6.59	20	0.76
Q574486		6.28	<0.5	7.62	<5	350	0.9	3	4.28	<0.5	32	130	71	6.58	20	1.10
Q574487		4.78	<0.5	6.28	<5	110	0.6	<2	6.30	0.5	44	62	97	11.15	20	0.66
Q574488		5.21	<0.5	7.40	<5	410	1.4	<2	2.56	<0.5	24	118	64	5.17	20	1.18
Q574489		2.97	<0.5	6.23	5	110	0.7	<2	6.01	<0.5	47	55	113	8.62	20	0.41
Q574490		6.22	<0.5	6.94	<5	150	0.9	<2	3.40	<0.5	43	68	78	10.20	20	0.72
Q574491		2.59	<0.5	6.10	<5	120	0.7	<2	6.18	0.5	44	47	92	8.97	10	0.81
Q574492		1.35	<0.5	6.13	6	100	0.9	<2	5.29	<0.5	42	59	83	9.01	10	0.49
Q574493		1.08	<0.5	6.86	<5	140	0.7	<2	5.30	<0.5	45	88	75	8.90	20	0.90
Q574494		4.19	<0.5	6.64	<5	90	0.6	<2	4.94	0.5	39	35	70	9.29	20	0.66
Q574495		5.07	<0.5	6.98	<5	30	<0.5	<2	6.00	0.6	49	117	104	9.85	20	0.17
Q574496		4.41	<0.5	6.71	<5	20	<0.5	<2	5.74	0.7	47	108	86	9.29	20	0.14
Q574497		4.60	<0.5	6.97	6	30	<0.5	<2	6.33	<0.5	51	108	72	9.97	20	0.21
Q574498		4.82	<0.5	6.93	<5	40	<0.5	2	6.20	0.5	50	106	86	9.71	20	0.24
Q574499		3.20	<0.5	6.89	<5	50	<0.5	<2	6.41	<0.5	46	117	90	10.05	20	0.20
Q574500		0.10	1.2	7.52	107	120	4.1	<2	2.20	2.8	16	67	66	5.07	20	4.29



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CERTIFICAT D'ANALYSE VO14135079

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 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
Q574463		10	4.01	2140	<1	1.01	51	290	18	4.01	⊖	46	205	<20	0.36	<10
Q574464		10	1.92	1045	2	0.50	39	370	15	3.36	⊖	22	112	<20	0.21	10
Q574465		10	2.46	1150	1	0.69	12	320	8	1.24	⊖	13	159	<20	0.17	<10
Q574466		<10	3.78	1630	<1	1.84	46	340	7	0.09	⊖	43	129	<20	0.65	<10
Q574467		<10	3.82	1635	1	2.28	48	360	6	0.11	⊖	43	101	<20	0.66	10
Q574468		<10	2.87	1450	<1	1.41	35	340	4	0.67	⊖	40	101	<20	0.59	<10
Q574469		<10	3.02	1445	3	1.61	34	270	5	0.32	⊖	39	66	<20	0.59	<10
Q574470		10	1.75	466	1	3.52	73	1010	166	2.67	⊖	5	265	<20	0.50	<10
Q574471		10	3.64	1195	<1	2.08	81	380	5	0.11	⊖	33	181	<20	0.49	10
Q574472		<10	3.79	4880	<1	0.48	45	230	7	0.92	⊖	37	11	<20	0.53	10
Q574473		<10	4.40	1235	<1	1.44	51	370	10	0.25	⊖	43	114	<20	0.68	<10
Q574474		<10	3.16	8510	<1	0.47	35	320	9	0.46	⊖	42	7	<20	0.63	<10
Q574475		<10	3.34	1980	<1	2.48	23	360	5	0.48	⊖	46	89	<20	0.84	10
Q574476		<10	3.64	3600	<1	1.42	37	340	8	0.73	⊖	43	59	<20	0.68	10
Q574477		<10	3.69	11250	<1	0.38	39	340	8	0.70	⊖	32	4	<20	0.76	<10
Q574478		10	1.48	935	1	2.66	39	580	13	0.70	⊖	16	584	<20	0.39	<10
Q574479		10	2.03	1525	1	2.13	57	410	11	0.49	⊖	27	403	<20	0.48	<10
Q574480		10	1.47	983	<1	2.37	40	490	10	0.73	⊖	18	402	<20	0.39	<10
Q574481		10	1.87	1885	1	2.16	54	540	14	0.49	⊖	23	466	<20	0.45	<10
Q574482		10	1.05	989	<1	3.12	24	590	13	0.49	⊖	12	645	<20	0.36	<10
Q574483		10	1.24	692	3	2.65	37	470	15	0.79	⊖	15	520	<20	0.36	<10
Q574484		10	1.10	652	1	2.93	26	470	16	0.49	⊖	12	558	<20	0.33	<10
Q574485		10	2.16	1350	1	2.64	61	480	14	0.47	⊖	27	614	<20	0.50	<10
Q574486		10	2.23	1435	<1	2.25	65	500	11	0.40	⊖	27	491	<20	0.47	<10
Q574487		<10	3.61	2710	<1	1.55	45	280	10	1.15	⊖	46	198	<20	0.54	<10
Q574488		20	1.75	791	1	3.48	63	630	14	1.41	⊖	19	294	<20	0.36	<10
Q574489		<10	3.26	1885	<1	2.55	44	340	11	1.65	⊖	42	303	<20	0.54	<10
Q574490		<10	3.45	2390	<1	2.53	38	200	13	0.31	⊖	47	217	<20	0.60	10
Q574491		<10	2.93	2030	<1	2.92	49	370	8	1.60	⊖	39	245	<20	0.52	<10
Q574492		<10	3.10	2280	<1	3.22	46	300	12	1.30	⊖	40	235	<20	0.49	<10
Q574493		10	3.09	1890	<1	2.11	54	320	7	0.27	⊖	39	203	<20	0.50	<10
Q574494		<10	3.35	1510	<1	2.02	34	330	7	0.42	⊖	41	175	<20	0.66	<10
Q574495		<10	3.76	1600	<1	1.68	67	320	7	0.08	⊖	43	133	<20	0.62	<10
Q574496		<10	3.49	1485	<1	1.60	63	300	6	0.16	⊖	41	122	<20	0.59	10
Q574497		<10	3.90	1585	<1	1.79	64	330	10	0.11	⊖	43	145	<20	0.63	<10
Q574498		<10	4.05	1480	<1	1.83	69	330	7	0.07	⊖	42	162	<20	0.61	<10
Q574499		<10	4.17	1655	<1	1.81	75	340	<2	0.11	⊖	41	173	<20	0.63	<10
Q574500		10	1.72	438	<1	3.39	70	970	145	2.55	6	5	252	<20	0.47	<10



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Projet: ELEONORE CENTRE

CERTIFICAT D'ANALYSE VO14135079

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
Q574463		<10	234	10	101	0.053
Q574464		<10	126	<10	73	0.018
Q574465		<10	76	<10	61	0.007
Q574466		<10	308	<10	109	0.005
Q574467		<10	313	<10	149	0.002
Q574468		<10	293	<10	110	0.010
Q574469		<10	300	<10	93	0.005
Q574470		<10	66	<10	247	1.290
Q574471		<10	213	<10	81	0.004
Q574472		<10	290	<10	102	0.004
Q574473		<10	312	<10	69	0.002
Q574474		<10	289	<10	282	0.013
Q574475		<10	360	<10	180	0.004
Q574476		<10	295	<10	135	0.004
Q574477		<10	192	<10	146	0.008
Q574478		<10	136	10	71	0.039
Q574479		<10	196	10	83	0.109
Q574480		<10	146	10	70	0.080
Q574481		<10	193	<10	93	0.103
Q574482		<10	126	20	78	0.109
Q574483		<10	125	10	72	0.057
Q574484		<10	108	10	66	0.033
Q574485		<10	197	10	84	0.020
Q574486		<10	196	10	83	0.121
Q574487		<10	285	70	99	0.278
Q574488		<10	147	50	75	0.547
Q574489		<10	268	70	95	0.490
Q574490		<10	300	30	99	0.367
Q574491		<10	255	80	89	0.241
Q574492		<10	232	70	89	0.371
Q574493		<10	256	10	96	0.141
Q574494		<10	308	20	97	0.050
Q574495		<10	296	<10	107	0.009
Q574496		<10	284	<10	106	0.002
Q574497		<10	298	<10	112	<0.001
Q574498		<10	290	<10	106	0.005
Q574499		<10	308	<10	113	0.002
Q574500		<10	62	<10	219	1.330



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CERTIFICAT D'ANALYSE VO14135079

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Applique à la Méthode:	Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.		
	CRU-32	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21
			LOG-24
			WEI-21
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	Au-ICP21	ME-ICP61	