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2022-2023 diamond drilling report over mining claims, Sigma-Nord, Audet, River Target, Callahan and Bonnefond SP projects

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Québec

2022-2023 DIAMOND DRILLING REPORT OVER MINING CLAIMS

Abitibi, Québec

NTS. 32C/04-32C/3

Val-d'Or, Québec
December 12, 2024

Alain-Jean Beauregard, P. Geo., OGQ (# 227)
Daniel Gaudreault, P. Eng., OIQ (# 39834)

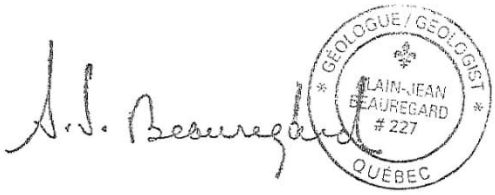
SIGNATURE

2022-2023 DIAMOND DRILLING
REPORT OVER MINING CLAIMS

Prepared for

eldorado gold
Québec

Signed in Val-d'Or, December 12, 2023



Alain-Jean Beauregard, P. Geo., OGQ (#227)



Daniel Gaudreault, P. Eng., OIQ (# 39834)

Certificate of Qualification (Alain-Jean Beauregard)

1. I, Alain-Jean Beauregard, P. Geo., certify that I am employed as a Senior Geologist with Geologica Groupe-Conseil Inc. with a resident address of 240 Chemin des Pimbinas, La Conception, Québec, Canada. The certificate is related to the report entitled "2022-2023 Diamond Drilling Report over Mining Claims". This report was written for Eldorado Gold (Québec) Inc. and dated December 12, 2024 ("the Report").

2. I graduated from Concordia University with a Bachelor of Applied Science degree in Geology and Mining in 1978. I am a member of the Order of Geologists of Quebec (OGQ #227).

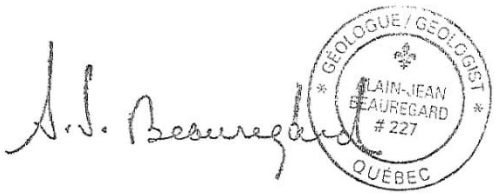
3. I have worked as a geologist for a total of 46 years since my graduation from university with the production of more than one thousand and five hundred (>1500) technical and financial evaluation reports in English or French for government authorities, private and public companies including numerous market value assessments of mining properties from grassroots projects to developed mines, and several companies' entire portfolio of properties. I have been using geophysical data from various surveys (Magnetic, Electromagnetic, IP-Resistivity, Radiometric, Gravity, Topographic, Spectrometric, etc.) since 1978 for geoscientific compilations, interpretations and recommendations for follow up exploration work such as selecting priority drill targets in the Archean rocks of the Superior Province and the highly metamorphic terrain of the Grenville Province for iron, titanium, uranium, rare earth minerals, graphite, precious and base metals. I have organized and managed several exploration campaigns for gold, base metals and industrial metals, especially in remote areas of Abitibi, but also in other parts of the province of Québec (Labrador Trough, Gaspé Peninsula, James Bay, St-Lawrence River, North Shore, Ungava, etc.), in eastern Canada, Europe, Africa and the Americas.

4. I have not visited the subject Projects recently. I have worked on these Projects in the past (2004-2019).

5. I am independent of the issuer (Eldorado Gold (Québec) Inc.) and the Projects applying all of the tests in section 1.5 of National Instrument 43-101. I have had no previous involvement with these Projects.

6. I have read the definition of "Qualified Person" set out in the National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101") and certify that by virtue of my education, affiliation to a professional association and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for those sections of the Report that I am responsible for preparing.

Dated this 12th day of December 2024



Alain-Jean Beauregard, P. Geo., (OGQ #227)
Geologica Groupe-Conseil Inc.

Certificate of Qualification (Daniel Gaudreault)

1. I, Daniel Gaudreault, P. Eng., certify that I am employed as a Senior Engineer with Geologica Groupe-Conseil Inc. with a resident address of 4 Rina-Lasnier Street, Saint-Charles-Borromée, Quebec, Canada. The certificate is related to the report entitled "2022-2023 Diamond Drilling Report over Mining Claims". This report was written for Eldorado Gold (Québec) Inc. and dated December 12, 2024 ("the Report").

2. I graduated with a degree in Geological Engineering ("Eng.") from the University of Québec in Chicoutimi in 1983. I am a member of the "Ordre des Ingénieurs du Québec (OIQ #39834).

3. I have worked as an engineer for a total of 41 years since my graduation from university. As an engineer specializing in exploration geology, I have been using geophysical data from various surveys (Magnetic, Electromagnetic, IP-Resistivity, Radiometric, Gravity, Topographic, Spectrometric, etc.) since 1983 for geoscientific compilations, interpretations and recommendations for follow up exploration work such as selecting priority drill targets in the Archean rocks of the Superior Province and the highly metamorphic terrain of the Grenville Province for iron, titanium, uranium, rare earth minerals, graphite, precious and base metals. I have been involved with all aspects of planning, organization and supervision of mineral exploration projects, especially in remote areas of Abitibi, Québec. I have been in charge of teams of professionals and technicians on geological projects in the most severe conditions. I have also completed several geoscientific compilations and technical reports on areas of interest in Québec, Ontario, USA (California & Nevada) and South America (mainly Peru).

4. I have not visited the subject Projects recently. I have worked on these Projects in the past (2004-2019).

5. I am independent of the issuer (Eldorado Gold (Québec) Inc.) and the Projects applying all of the tests in section 1.5 of National Instrument 43-101. I have had no previous involvement with these Projects.

6. I have read the definition of "Qualified Person" set out in the National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101") and certify that by virtue of my education, affiliation to a professional association and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for those sections of the Report that I am responsible for preparing.

Dated this 12th day of December 2024



Daniel Gaudreault, P. Eng. (OIQ #39834)
Geologica Groupe-Conseil Inc.

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1.0 SUMMARY

At the request of Eldorado Gold Québec Inc. (“Eldorado Gold”), Géologica Groupe-Conseil Inc. (“Geologica”) was given the mandate to complete a Diamond Drilling Report of programs carried in 2022 and 2023 over Mining Claims including five (5) of nineteen (19) Projects in the Val-d’Or Mining Camp.

Alain-Jean Beauregard and Daniel Gaudreault are Qualified Persons under National Instrument 43-101. Mr. Beauregard and Gaudreault have visited some of these Projects on several occasions between 2009 and 2019.

The Projects consist of three (3) Mining Leases (BM), eleven (11) Mining Concessions (CM) and five hundred eighty-three (583) mining claims totalling 2,171,507.07 hectares which fifty-three (53) mining claims are owned 55% by Eldorado Gold (Québec) Inc. and 45% Glencore Canada Corporation. None of the claims, concessions and mining lease is within park or forest reserves that are restricted from exploration and mining.

The Projects are mainly underlain by steeply dipping east-west striking volcanic flows intruded by a variety of intermediate to mafic plugs, dykes and sills. The mineralized zones are ‘Vein-Type’ mesothermal structurally controlled deposits, which are typical of the Abitibi Greenstone Belt and abundant in other Archean greenstone belts around the world.

The gold bearing quartz-tourmaline veins are geologically younger and cut all rock-types, including irregular intrusive (diorite) bodies, which are affected by regional deformation and greenschist grade metamorphism. Two main types of veins occur at the nearby Lamaque Mine: subvertical and subhorizontal veins. The subvertical veins occur within steeply dipping east-west trending ductile shear zones along which reverse sub-vertical displacements have taken place. The veins occupy openings created by irregularities during progressive movement within the shears. Subhorizontal veins occupy extensional fractures, which are formed between ductile shear zones, preferentially in the more competent host rocks. According to Neumayr et al. (2000) the mineralized zones and deposits at Lamaque are second and third-order structures related to deformation along the Larder Lake – Cadillac Fault Zone.

Forty-seven (47) diamond drillholes were completed in 2022-2023 on the Exploration Program on Projects over the mining claims order to validate and follow-up in the lateral and depth extensions of mineralized zones intersected. A total of 22,545.55 meters were drilled.

Mainly lapilli and blocky tuffs were intersected. They often alternate with coarse grained diorite and/or typical granodiorite of the Bourlamaque Batholith. Generally chloritized and carbonatized rocks are sheared and fractured and some shear zones are intersected. Several mineralized veins were injected; the vein thicknesses vary between 0.5 cm and 40 cm with trace-1% of pyrite, locally 10% and very locally trace-7% of chalcopyrite. They are mostly composed of quartz-carbonate-tourmaline and/or chlorite-sericite-feldspar; but rarely epidote and calcite.

Geologica considers that the fundamental controls of the mineralization on these Projects are structural, and recommends that a structural interpretation to define potentially mineralized shear and fault structures (both cross cutting and parallel to stratigraphy) be continued and refined. A comprehensive digital database which is already ongoing needs to be continuously followed and compiled. Compilation of all drillholes information, including surface exploration surveys, geology, assay results and all technical surveys will continue.

Geologica believes more exploration and definition drilling is warranted to better define and test for lateral and depth extensions of the known zones and to explore for other mineralized zones in the hosting structures. Complementary exploration work including compilation and interpretation of past drillholes, and complementary drilling is recommended to evaluate the depth and lateral extensions.

2.0 INTRODUCTION AND TERMS OF REFERENCE

~~At the request of Eldorado Gold Québec Inc. ("Eldorado Gold"), Géologica Groupe Conseil Inc. ("Geologica") was given the mandate to complete a Diamond Drilling Report of programs carried out in 2022 and 2023 on five (5) of nineteen (19) Projects owned by Eldorado in the Val d'Or Mining Camp.~~

2.1 Term of Reference and scope of works

The issuer requested a Diamond Drilling Report for these five (5) projects to file at the Ministry for the statutory works. This Report includes:

- Summary of past and recent exploration works;
- Diamond drillhole summaries with logs and assay results;
- Conclusions and recommendations.

2.2 Principal Sources of Information

Geologica reviewed and evaluated the information submitted by Eldorado Gold in order to prepare the report and has formulated its own conclusions and recommendations. Geologica believes that such information is valid and appropriate considering the status of the Projects and the purpose for which the report is being prepared. To the best of their knowledge, the authors fully researched and documented the conclusions and recommendations made in the report.

The authors consulted and reviewed public documents filed at the "Ministère des Ressources Naturelles et des Forêts (MRNF)", on the site of SEDAR and information provided by Eldorado Gold for the descriptions of title and claim status. Moreover, some parts of this report were collected from reports prepared by previous property owners as well as federal and provincial government studies.

Geologica is pleased to acknowledge the helpful cooperation of Eldorado Gold management and exploration personnel, all of whom made any and all data requested available and responded openly and helpfully to all questions, queries and requests for material.

2.3 Qualified Persons and Inspection on the Property

Alain-Jean Beauregard and Daniel Gaudreault of Geologica Groupe-Conseil Inc. are Qualified Persons under the National Instrument 43-101. The authors have not visited the subject Projects recently but have compiled, visited and worked on many properties and projects in the area for over 40 years.

2.4 Units and Currencies

All currency amounts are stated in Canadian dollars. Quantities are stated in both imperial and SI units (Canadian and international practice), including metric tonnes (tonnes, t) and kilograms (kg) for weight, kilometres (km) or metres (m) for distance, hectares (ha) for area, grams (g) and grams per metric tonne (g/t) for gold grades; and grams per metric tonne (g/t) for silver grades. Precious metals quantities may also be reported in troy ounces (ounces), a common practice in the gold mining industry (Table 1).

Table 1 – List of Abbreviations

Unit or Term	Abbreviation or Symbol
American dollars	US$ or USD
billion	G
billion years	Ga
Canadian dollar	$, CA$, CAD
centimetre	cm
chalcopyrite	cpy
carbon-in-pulp	CIP
cobalt	Co
copper	Cu
cubic metre	m3
decametre	dm
degree Celsius	°C
diamond drill hole	DDH
Directive 019 sur l'industrie minière	Directive 019
electromagnetic	EM
foot	ft, '
gold	Au
gold equivalent	AuEq
gram	g
gram per cubic centimetre	g/cm3
gram per metric ton	g/t
hectare	ha
horizontal loop electromagnetic	HLEM
inch	in, "
induced polarization	IP
inductively coupled plasma	ICP
iron	Fe
joint venture	JV
kilogram	kg
kilometre	km
magnetometer, magnetometric	Mag
metre	m
metres above sea level	masl

Unit or Term	Abbreviation or Symbol
metric ton (tonne)	t
micron (micrometre)	µm
millimetre	mm
million	M
million metric tons	Mt
million ounces	Moz
million years	Ma
Ministère des Ressources Naturelles et des Forêts du Québec	MRNF
Ministère du Développement durable, de l'Environnement et de la Lutte contre les changements climatiques, des parcs et de la Faune	MDDELCCPF
National Instrument 43-101	NI 43-101, 43-101
net smelter return	NSR
nickel	Ni
ounce per short ton	oz/st
palladium	Pd
part per billion	ppb
part per million	ppm
platinum	Pt
platinum group elements	PGE
platinum group metals	PGM
pyrite	py
pyrrhotite	po
short ton	st, ton
silver	Ag
thousand	k
thousand ounces	koz
tonnes (metric tons) per day	tpd
troy ounce	oz
tungsten	W
underground	UG, U/G
versatile time domain electromagnetic	VTEM
volcanogenic massive sulphide	VMS
zinc	Zn

3.0 RELIANCE ON OTHER EXPERTS

The authors did not rely on other experts in completing the Report.

4.0 PROPERTY DESCRIPTION AND LOCATION

4.1 LOCATION AND CLAIMS

The Projects are located in the Val-d'Or gold camp in northwest Quebec, partly within the municipality of Val d'Or, about 550 km northwest of the City of Montréal, Province of Quebec (Figure 1 and Figure 2). The Projects are centered at 48°05'N Latitude and 77°30'W Longitude on the National Topographic Map references 32C/04-32C/03 (Quadrangle sheets).

The Projects consist of three (3) Mining Leases (BM), eleven (11) Mining Concessions (CM) and five hundred eighty-three (583) mining claims totalling 2,171,507.07 hectares which fifty-three (53) mining claims are owned 55% by Eldorado Gold (Québec) Inc. and 45% Glencore Canada Corporation (Table 2 and Map No. 1 in Appendix III). None of the claims, concessions and mining lease is within park or forest reserves that are restricted from exploration and mining.

The status of the concessions, mining lease and claims was validated using GESTIM, the government system for management of claims, available on the "Ministère des Ressources Naturelles et des Forêts du Québec (MRNF)" website: https://gestim.mines.gouv.qc.ca.

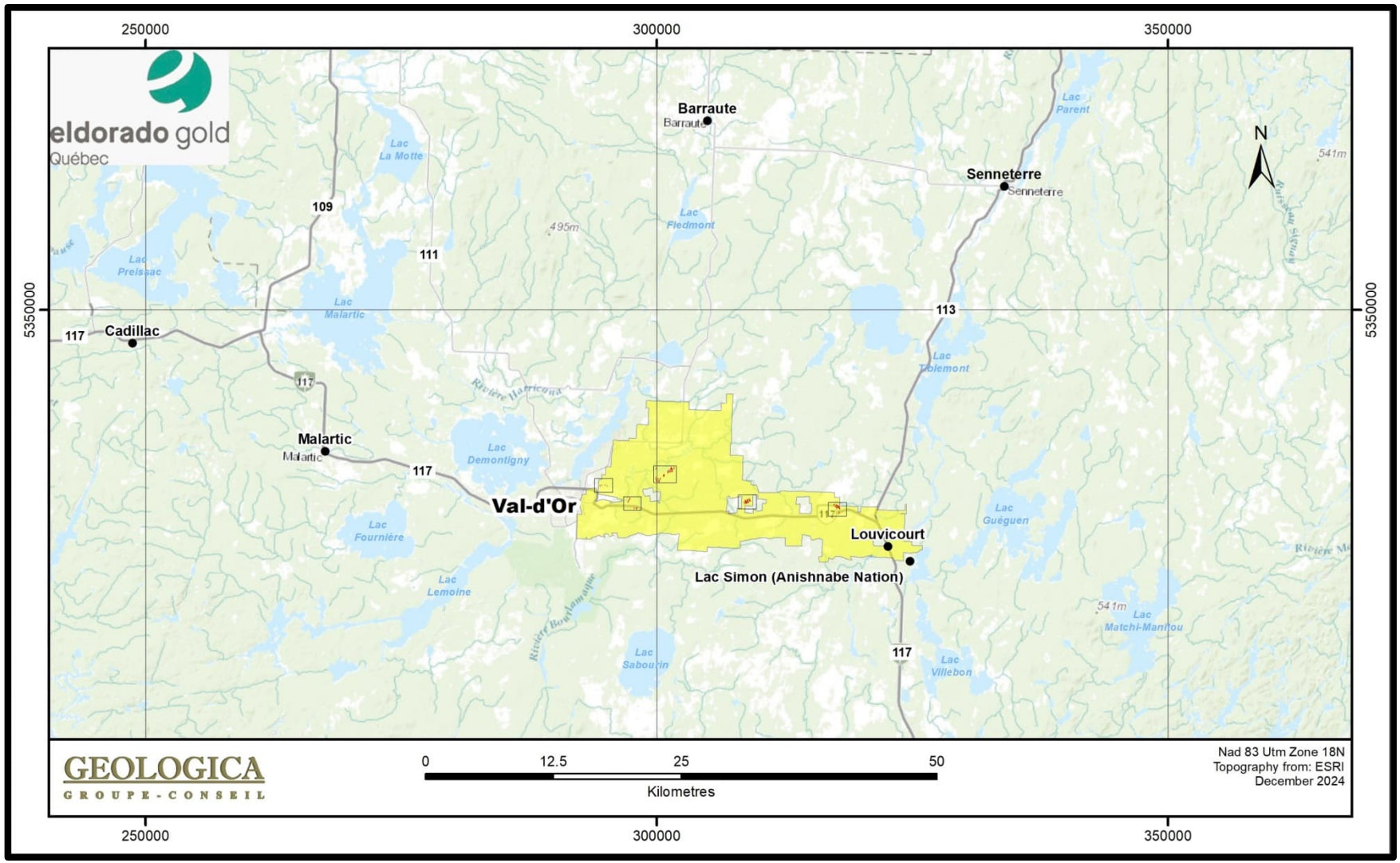

Figure 1 – General Location

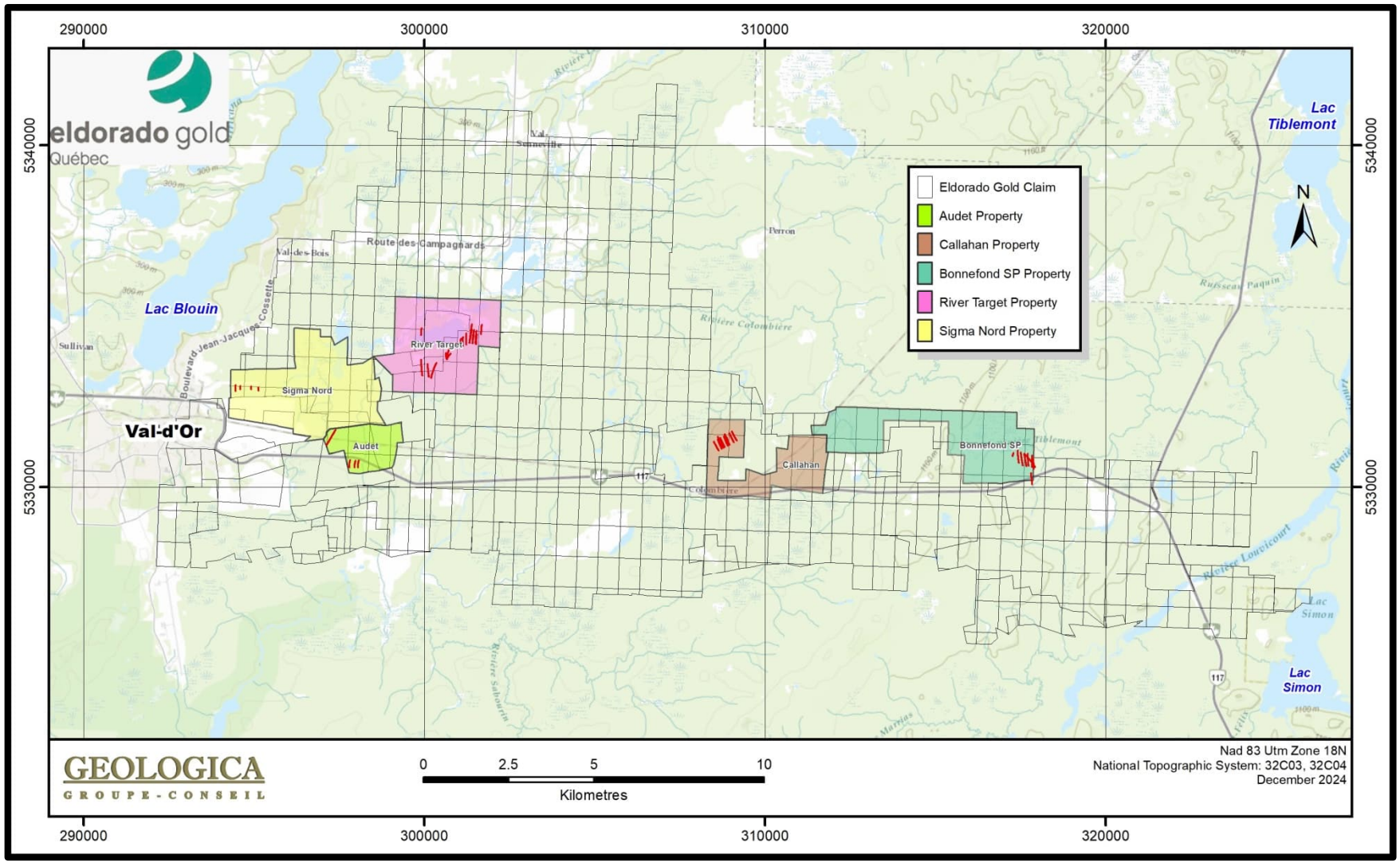

Figure 2 – Detailed Location

Table 2 – List of Mining Titles

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
1	264PTA	CM		246,65				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
2	264PTB	CM		133,83				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
3	264PTC	CM		18				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
4	270	CM		66,67				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
5	272PTA	CM		312 008				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
6	300	CM		40,35				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
7	314PTA	CM		392,49				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
8	314PTB	CM		126,97				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
9	318PTA	CM		177 997				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
10	375	CM		325,3				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
11	380	CM		195,7				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
12	739	BM	2025-01-02 23:59	80,17				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
13	873	BM	2028-08-20 23:59	100				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
14	1048	BM	2038-03-13 23:59	75,77				Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
15	2275815	CDC	2026-03-01 23:59	16,47	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
16	2275816	CDC	2026-03-01 23:59	20,05	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
17	2308801	CDC	2026-08-21 23:59	27,68	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
18	2308802	CDC	2026-08-21 23:59	0,1	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
19	2424264	CDC	2026-03-10 23:59	18,37	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
20	2424265	CDC	2026-03-10 23:59	12,06	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
21	2424266	CDC	2026-03-10 23:59	11,39	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
22	2424267	CDC	2026-03-10 23:59	15,42	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
23	2430774	CDC	2026-02-23 23:59	57,53	$39 717,26	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
24	2430775	CDC	2026-02-23 23:59	57,5	$40 465,76	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
25	2430776	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
26	2430777	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
27	2430778	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
28	2430779	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
29	2430780	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
30	2430781	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
31	2430782	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
32	2430783	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
33	2430784	CDC	2026-02-23 23:59	57,55	$40 383,59	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
34	2430785	CDC	2026-02-23 23:59	57,55	$37 782,60	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
35	2430786	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
36	2430787	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
37	2430788	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
38	2430789	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
39	2430790	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
40	2430791	CDC	2026-02-23 23:59	57,54	$35 140,76	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
41	2430792	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
42	2430793	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
43	2430794	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
44	2430795	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
45	2430796	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
46	2430797	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
47	2430798	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
48	2430799	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
49	2430800	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
50	2430801	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
51	2430802	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
52	2430803	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
53	2430804	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
54	2430805	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
55	2430806	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
56	2430807	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
57	2430808	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
58	2430809	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
59	2430810	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
60	2430811	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
61	2430812	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
62	2430813	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
63	2430814	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
64	2430815	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
65	2430816	CDC	2026-02-23 23:59	57,5	$40 342,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
66	2430817	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
67	2430818	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
68	2430819	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
69	2430820	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
70	2430821	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
71	2430822	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
72	2430823	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
73	2430824	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
74	2430825	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
75	2430826	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
76	2430827	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
77	2430828	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
78	2430829	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
79	2430830	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
80	2430831	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
81	2430832	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
82	2430833	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
83	2430834	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
84	2430835	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
85	2430836	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
86	2430837	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
87	2430838	CDC	2026-02-23 23:59	57,48	$86 531,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
88	2430839	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
89	2430840	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
90	2430841	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
91	2430842	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
92	2430843	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
93	2430844	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
94	2430845	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
95	2430846	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
96	2430847	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
97	2430848	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
98	2430849	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
99	2430850	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
100	2430851	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
101	2430852	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
102	2430853	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
103	2430854	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
104	2430855	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
105	2430856	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
106	2430857	CDC	2026-02-23 23:59	57,53	$31 967,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
107	2430858	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
108	2430859	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
109	2430860	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
110	2430861	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
111	2430862	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
112	2430863	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
113	2430864	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
114	2430865	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
115	2430866	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
116	2430867	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
117	2430868	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
118	2430869	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
119	2430870	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
120	2430871	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
121	2430872	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
122	2430873	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
123	2430874	CDC	2026-02-23 23:59	57,47	$40 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
124	2430875	CDC	2026-02-23 23:59	57,48	$40 449,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
125	2430876	CDC	2026-02-23 23:59	57,49	$40 457,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
126	2430877	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
127	2430878	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
128	2430879	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
129	2430880	CDC	2026-02-23 23:59	57,53	$40 367,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
130	2430881	CDC	2026-02-23 23:59	57,52	$40 359,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
131	2430882	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
132	2430883	CDC	2026-02-23 23:59	57,51	$40 350,92	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
133	2430884	CDC	2026-02-23 23:59	57,5	$40 465,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
134	2430885	CDC	2026-02-23 23:59	57,49	$181 982,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
135	2430886	CDC	2026-02-23 23:59	57,54	$40 375,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
136	2430887	CDC	2026-02-23 23:59	57,53	$33 530,61	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
137	2430888	CDC	2026-02-23 23:59	57,53	$36 545,16	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
138	2430889	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
139	2430890	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
140	2430891	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
141	2430892	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
142	2430893	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
143	2430894	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
144	2430895	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
145	2430896	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
146	2430897	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
147	2430898	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
148	2430899	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
149	2430900	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
150	2430901	CDC	2026-02-23 23:59	57,46	$40 433,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
151	2430902	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
152	2430903	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
153	2430904	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
154	2430905	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
155	2430906	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
156	2430907	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
157	2430908	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
158	2430909	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
159	2430910	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
160	2430911	CDC	2026-02-23 23:59	57,45	$40 424,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
161	2430912	CDC	2026-02-23 23:59	57,45	$40 423,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
162	2430913	CDC	2026-02-23 23:59	57,45	$40 423,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
163	2430914	CDC	2026-02-23 23:59	57,45	$40 423,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
164	2430915	CDC	2026-02-23 23:59	57,45	$40 423,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
165	2430918	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
166	2430919	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
167	2430920	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
168	2430921	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
169	2430922	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
170	2430923	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
171	2430924	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
172	2430925	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
173	2430926	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
174	2430927	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
175	2430928	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
176	2430929	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
177	2430930	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
178	2430933	CDC	2026-02-23 23:59	57,44	$40 415,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
179	2430934	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
180	2430935	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
181	2430936	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
182	2430937	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
183	2430938	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
184	2430939	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
185	2430940	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
186	2430941	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
187	2430942	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
188	2430943	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
189	2430944	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
190	2430945	CDC	2026-02-23 23:59	57,43	$40 407,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
191	2430952	CDC	2026-02-23 23:59	29,21	$17 234,61	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
192	2430953	CDC	2026-02-23 23:59	33,28	$20 559,12	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
193	2430954	CDC	2026-02-23 23:59	32,71	$20 093,53	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
194	2430955	CDC	2026-02-23 23:59	35,48	$22 356,15	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
195	2430956	CDC	2026-02-23 23:59	35,74	$22 568,52	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
196	2430957	CDC	2026-02-23 23:59	37,59	$24 079,66	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
197	2430958	CDC	2026-02-23 23:59	32,66	$20 052,69	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
198	2430959	CDC	2026-02-23 23:59	10,74	$6 122,76	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
199	2430960	CDC	2026-02-23 23:59	9,97	$5 493,81	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
200	2430961	CDC	2026-02-23 23:59	10,64	$6 041,08	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
201	2430962	CDC	2026-02-23 23:59	11,34	$6 612,87	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
202	2430963	CDC	2026-02-23 23:59	10,75	$6 130,93	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
203	2430964	CDC	2026-02-23 23:59	8,78	$4 521,77	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
204	2430965	CDC	2026-02-23 23:59	2,68	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
205	2430966	CDC	2026-02-23 23:59	0,06	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
206	2430967	CDC	2026-02-23 23:59	45,11	$29 761,33	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
207	2430968	CDC	2026-02-23 23:59	54,06	$34 802,86	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
208	2430969	CDC	2026-02-23 23:59	4,11	$707,18	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
209	2430970	CDC	2026-02-23 23:59	6,19	$687,36	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
210	2430971	CDC	2026-02-23 23:59	1,14	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
211	2430972	CDC	2026-02-23 23:59	0,02	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
212	2430973	CDC	2026-02-23 23:59	2,63	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
213	2430974	CDC	2026-02-23 23:59	0,06	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
214	2430975	CDC	2026-02-23 23:59	41,52	$26 788,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
215	2430976	CDC	2026-02-23 23:59	44,23	$29 503,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
216	2430977	CDC	2026-02-23 23:59	11,13	$6 441,32	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
217	2430978	CDC	2026-02-23 23:59	53,38	$36 977,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
218	2430979	CDC	2026-02-23 23:59	51,83	$35 711,33	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
219	2430980	CDC	2026-02-23 23:59	51,47	$35 417,27	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
220	2430981	CDC	2026-02-23 23:59	56,51	$35 645,99	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
221	2430982	CDC	2026-02-23 23:59	13,25	$8 173,01	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
222	2430983	CDC	2026-02-23 23:59	42,49	$21 817,03	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
223	2430984	CDC	2026-02-23 23:59	40,12	$26 146,24	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
224	2430985	CDC	2026-02-23 23:59	0,01	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
225	2430986	CDC	2026-02-23 23:59	18,06	$12 101,96	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
226	2430987	CDC	2026-02-23 23:59	42,9	$25 775,21	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
227	2430988	CDC	2026-02-23 23:59	55,26	$38 513,06	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
228	2430989	CDC	2026-02-23 23:59	53,55	$37 116,28	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
229	2430990	CDC	2026-02-23 23:59	57,25	$40 138,54	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
230	2430991	CDC	2026-02-23 23:59	57,05	$39 975,19	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
231	2430992	CDC	2026-02-23 23:59	13,19	$8 124,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
232	2430993	CDC	2026-02-23 23:59	44,28	$27 196,49	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
233	2430994	CDC	2026-02-23 23:59	57,53	$38 088,30	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
234	2430995	CDC	2026-02-23 23:59	19,71	$13 449,74	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
235	2430996	CDC	2026-02-23 23:59	0,37	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
236	2430997	CDC	2026-02-23 23:59	4,78	$1 254,45	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
237	2430998	CDC	2026-02-23 23:59	48,33	$32 852,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
238	2430999	CDC	2026-02-23 23:59	49,26	$33 612,07	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
239	2431000	CDC	2026-02-23 23:59	30,13	$17 986,10	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
240	2431001	CDC	2026-02-23 23:59	35,04	$21 996,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
241	2431002	CDC	2026-02-23 23:59	40,51	$26 464,81	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
242	2431003	CDC	2026-02-23 23:59	25,3	$14 040,81	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
243	2431004	CDC	2026-02-23 23:59	0,12	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
244	2431005	CDC	2026-02-23 23:59	48,96	$30 815,05	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
245	2431006	CDC	2026-02-23 23:59	45,43	$30 483,61	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
246	2431007	CDC	2026-02-23 23:59	35,75	$22 576,70	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
247	2431008	CDC	2026-02-23 23:59	47,65	$32 296,98	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
248	2431009	CDC	2026-02-23 23:59	55,26	$38 513,06	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
249	2431010	CDC	2026-02-23 23:59	39,15	$25 353,91	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
250	2431011	CDC	2026-02-23 23:59	45,46	$30 508,12	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
251	2431012	CDC	2026-02-23 23:59	53,38	$26 702,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
252	2431013	CDC	2026-02-23 23:59	19,31	$13 123,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
253	2431014	CDC	2026-02-23 23:59	16,6	$10 909,39	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
254	2431015	CDC	2026-02-23 23:59	26,44	$14 972,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
255	2431016	CDC	2026-02-23 23:59	54,37	$37 786,08	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
256	2431017	CDC	2026-02-23 23:59	33,56	$20 787,84	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
257	2431018	CDC	2026-02-23 23:59	15,03	$9 626,97	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
258	2431019	CDC	2026-02-23 23:59	1,67	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
259	2431020	CDC	2026-02-23 23:59	49,98	$32 914,31	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
260	2431021	CDC	2026-02-23 23:59	29,1	$17 144,77	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
261	2431022	CDC	2026-02-23 23:59	30,63	$18 394,52	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
262	2431023	CDC	2026-02-23 23:59	36,1	$22 862,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
263	2431024	CDC	2026-02-23 23:59	8,77	$4 513,60	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
264	2431025	CDC	2026-02-23 23:59	11,48	$6 727,21	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
265	2431026	CDC	2026-02-23 23:59	31,75	$19 309,37	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
266	2431027	CDC	2026-02-23 23:59	55,47	$38 684,60	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
267	2431028	CDC	2026-02-23 23:59	56,89	$39 844,48	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
268	2431029	CDC	2026-02-23 23:59	48,45	$32 950,44	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
269	2431030	CDC	2026-02-23 23:59	45,51	$30 548,96	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
270	2431031	CDC	2026-02-23 23:59	49,89	$34 126,68	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
271	2431032	CDC	2026-02-23 23:59	52,29	$21 670,02	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
272	2431033	CDC	2026-02-23 23:59	44,97	$26 513,81	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
273	2431034	CDC	2026-02-23 23:59	49,49	$33 799,94	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
274	2431035	CDC	2026-02-23 23:59	33,64	$20 853,18	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
275	2431036	CDC	2026-02-23 23:59	40,25	$26 252,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
276	2431037	CDC	2026-02-23 23:59	41,59	$27 278,17	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
277	2431038	CDC	2026-02-23 23:59	13,39	$8 287,37	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
278	2431039	CDC	2026-02-23 23:59	3,16	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
279	2431040	CDC	2026-02-23 23:59	6,01	$2 381,15	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
280	2431041	CDC	2026-02-23 23:59	25,77	$14 546,73	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
281	2431042	CDC	2026-02-23 23:59	23,39	$16 577,67	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
282	2431043	CDC	2026-02-23 23:59	7,52	$3 614,58	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
283	2431044	CDC	2026-02-23 23:59	2,01	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
284	2431045	CDC	2026-02-23 23:59	6,28	$1 715,53	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
285	2431046	CDC	2026-02-23 23:59	32,22	$19 815,28	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
286	2431047	CDC	2026-02-23 23:59	34,58	$21 743,01	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
287	2431048	CDC	2026-02-23 23:59	38,86	$25 239,04	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
288	2431049	CDC	2026-02-23 23:59	51,35	$35 441,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
289	2431050	CDC	2026-02-23 23:59	55,88	$39 141,49	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
290	2431051	CDC	2026-02-23 23:59	38,83	$25 214,53	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
291	2431052	CDC	2026-02-23 23:59	10,28	$5 747,02	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
292	2431053	CDC	2026-02-23 23:59	0,68	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
293	2431054	CDC	2026-02-23 23:59	32,29	$19 872,47	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
294	2431055	CDC	2026-02-23 23:59	56,2	$38 402,88	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
295	2431056	CDC	2026-02-23 23:59	20,33	$13 105,60	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
296	2431057	CDC	2026-02-23 23:59	13,07	$8 147,97	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
297	2431058	CDC	2026-02-23 23:59	31,8	$19 472,21	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
298	2431059	CDC	2026-02-23 23:59	57,24	$40 252,38	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
299	2431060	CDC	2026-02-23 23:59	50,01	$34 346,69	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
300	2431061	CDC	2026-02-23 23:59	43,24	$340 428,76	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
301	2431062	CDC	2026-02-23 23:59	15,22	$455 601,16	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
302	2431063	CDC	2026-02-23 23:59	28,7	$16 940,03	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
303	2431064	CDC	2026-02-23 23:59	57,26	$33 685,06	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
304	2431065	CDC	2026-02-23 23:59	29,81	$17 846,72	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
305	2431066	CDC	2026-02-23 23:59	57,39	$24 103,64	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
306	2431067	CDC	2026-02-23 23:59	56,3	$148 418,58	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
307	2431068	CDC	2026-02-23 23:59	0,12	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
308	2431069	CDC	2026-02-23 23:59	46,46	$31 446,95	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
309	2431070	CDC	2026-02-23 23:59	38,05	$370 757,41	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
310	2431071	CDC	2026-02-23 23:59	23,57	$16 724,70	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
311	2431072	CDC	2026-02-23 23:59	41,33	$21 212,06	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
312	2431073	CDC	2026-02-23 23:59	57,48	$174 871,26	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
313	2431074	CDC	2026-02-23 23:59	57,48	$39 733,07	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
314	2431075	CDC	2026-02-23 23:59	55,98	$71 144,18	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
315	2431076	CDC	2026-02-23 23:59	41,73	$27 583,34	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
316	2431077	CDC	2026-02-23 23:59	54,61	$38 104,12	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
317	2431078	CDC	2026-02-23 23:59	31,88	$19 537,56	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
318	2431079	CDC	2026-02-23 23:59	31,22	$18 998,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
319	2431080	CDC	2026-02-23 23:59	27,51	$15 968,01	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
320	2431081	CDC	2026-02-23 23:59	40,98	$26 970,72	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
321	2431082	CDC	2026-02-23 23:59	43,1	$26 905,37	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
322	2431083	CDC	2026-02-23 23:59	57,46	$26 840,03	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
323	2431084	CDC	2026-02-23 23:59	57,46	$38 635,06	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
324	2431085	CDC	2026-02-23 23:59	53,07	$36 846,20	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
325	2431089	CDC	2026-02-23 23:59	57,45	$34 175,16	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
326	2431091	CDC	2026-02-23 23:59	26,58	$16 283,61	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
327	2431092	CDC	2026-02-23 23:59	32,18	$19 141,48	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
328	2431095	CDC	2026-02-23 23:59	10,48	$6 032,39	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
329	2431097	CDC	2026-02-23 23:59	29,54	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
330	2431098	CDC	2026-02-23 23:59	57,43	$6 239,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
331	2431099	CDC	2026-02-23 23:59	57,43	$6 108,88	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
332	2431100	CDC	2026-02-23 23:59	57,43	$5 978,17	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
333	2431101	CDC	2026-02-23 23:59	57,42	$5 855,65	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
334	2431102	CDC	2026-02-23 23:59	57,42	$7 355,65	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
335	2431103	CDC	2026-02-23 23:59	57,42	$7 396,49	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
336	2431104	CDC	2026-02-23 23:59	18,82	$7 429,16	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
337	2431105	CDC	2026-02-23 23:59	12,22	$7 453,67	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
338	2431106	CDC	2026-02-23 23:59	12,25	$7 478,17	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
339	2431107	CDC	2026-02-23 23:59	12,28	$7 502,68	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
340	2431108	CDC	2026-02-23 23:59	12,3	$7 519,01	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
341	2431109	CDC	2026-02-23 23:59	47,95	$3 560,36	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
342	2431110	CDC	2026-02-23 23:59	57,42	$5 201,15	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
343	2431112	CDC	2026-02-23 23:59	57,41	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
344	2431117	CDC	2026-02-23 23:59	57,5	$40 342,76	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
345	2431221	CDC	2026-05-15 23:59	57,5	$55 534,19	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
346	2431222	CDC	2026-05-15 23:59	0,28	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
347	2431223	CDC	2026-05-15 23:59	19,5	$21 959,31	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
348	2431224	CDC	2026-05-15 23:59	16,33	$17 996,51	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
349	2431225	CDC	2026-05-15 23:59	16,08	$17 684,20	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
350	2431226	CDC	2026-05-15 23:59	1,7	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
351	2431227	CDC	2026-05-15 23:59	2,31	$470,23	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
352	2431228	CDC	2026-05-15 23:59	0,31	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
353	2431229	CDC	2026-05-15 23:59	8,07	$7 670,75	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
354	2431230	CDC	2026-05-15 23:59	0,02	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
355	2431231	CDC	2026-05-15 23:59	0,25	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
356	2431232	CDC	2026-05-15 23:59	40,61	$43 475,51	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
357	2431233	CDC	2026-05-15 23:59	43,45	$47 776,20	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
358	2431234	CDC	2026-05-15 23:59	2,52	$779,34	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
359	2431235	CDC	2026-05-15 23:59	52,12	$58 237,14	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
360	2431236	CDC	2026-05-15 23:59	46,82	$51 402,05	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
361	2431237	CDC	2026-05-15 23:59	18,07	$20 171,74	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
362	2431238	CDC	2026-05-15 23:59	34,27	$35 923,57	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
363	2431239	CDC	2026-05-15 23:59	36,18	$38 381,69	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
364	2431240	CDC	2026-05-15 23:59	31,73	$32 748,12	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
365	2431241	CDC	2026-05-15 23:59	37,16	$37 869,88	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
366	2431242	CDC	2026-05-15 23:59	49,99	$55 125,85	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
367	2431243	CDC	2026-05-15 23:59	25,69	$24 045,11	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
368	2431244	CDC	2026-05-15 23:59	34,11	$35 721,73	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
369	2431245	CDC	2026-05-15 23:59	13,18	$14 057,83	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
370	2431246	CDC	2026-05-15 23:59	44,42	$46 039,35	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
371	2431247	CDC	2026-05-15 23:59	33,91	$35 498,67	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
372	2431248	CDC	2026-05-15 23:59	16,18	$17 807,73	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
373	2431249	CDC	2026-05-15 23:59	12,39	$13 069,64	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
374	2431250	CDC	2026-05-15 23:59	55,49	$53 378,22	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
375	2431251	CDC	2026-05-15 23:59	4,27	$2 880,63	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
376	2431412	CDC	2026-01-20 23:59	35,16	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
377	2431413	CDC	2026-01-20 23:59	37,49	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
378	2431414	CDC	2026-01-20 23:59	12,06	$2 017,40	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
379	2431415	CDC	2026-01-20 23:59	16,33	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
380	2431416	CDC	2026-01-20 23:59	39,95	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
381	2431417	CDC	2026-01-20 23:59	48,9	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
382	2431418	CDC	2026-01-20 23:59	0,82	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
383	2431419	CDC	2026-01-20 23:59	11,11	$2 901,90	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
384	2431420	CDC	2026-01-20 23:59	39,65	$3 128,94	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
385	2431421	CDC	2027-01-20 23:59	0,01	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
386	2431422	CDC	2026-01-20 23:59	10,44	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
387	2431423	CDC	2026-01-20 23:59	0,15	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
388	2431424	CDC	2027-01-20 23:59	0,25	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
389	2431425	CDC	2026-01-20 23:59	20,35	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
390	2431426	CDC	2026-01-20 23:59	41,47	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
391	2431427	CDC	2026-01-20 23:59	56,91	$3 334,80	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
392	2431428	CDC	2026-01-20 23:59	19,15	$4 168,64	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
393	2431429	CDC	2026-01-20 23:59	4,03	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
394	2431430	CDC	2027-01-20 23:59	16,01	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
395	2431460	CDC	2026-11-21 23:59	3,49	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
396	2431461	CDC	2026-11-21 23:59	8,64	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
397	2431462	CDC	2026-11-21 23:59	4,4	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
398	2431463	CDC	2026-11-21 23:59	9,6	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
399	2431464	CDC	2026-11-21 23:59	9,08	$6 596,10	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
400	2431465	CDC	2026-11-21 23:59	10,6	$8 005,81	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
401	2431466	CDC	2026-11-21 23:59	16,9	$13 848,64	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
402	2431467	CDC	2026-11-21 23:59	17,84	$13 225,67	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
403	2431468	CDC	2026-11-21 23:59	0,81	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
404	2431469	CDC	2026-11-21 23:59	12,27	$9 554,63	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
405	2431470	CDC	2026-11-21 23:59	5,38	$3 164,60	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
406	2431471	CDC	2026-11-21 23:59	46,18	$37 798,95	$1 800,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
407	2431472	CDC	2026-11-21 23:59	25,24	$18 990,98	$1 800,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
408	2431473	CDC	2026-11-21 23:59	16,02	$13 032,51	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
409	2431474	CDC	2026-11-21 23:59	4,73	$2 561,77	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
410	2431475	CDC	2026-11-21 23:59	0,31	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
411	2431476	CDC	2026-04-30 23:59	12	$5 408,59	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
412	2431477	CDC	2026-04-30 23:59	49,26	$26 455,53	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
413	2431478	CDC	2026-04-30 23:59	0,01	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
414	2431479	CDC	2026-04-30 23:59	16,07	$190 036,80	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
415	2431480	CDC	2026-04-30 23:59	17,2	$267 867,99	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
416	2431481	CDC	2026-04-30 23:59	32,62	$47 054,94	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
417	2431482	CDC	2026-04-30 23:59	32,98	$589 639,74	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
418	2431483	CDC	2026-04-30 23:59	37,93	$18 846,87	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
419	2431484	CDC	2026-04-30 23:59	51,8	$300 900,27	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
420	2432836	CDC	2025-03-24 23:59	57,54	$36 074,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
421	2432837	CDC	2025-03-24 23:59	57,54	$36 074,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
422	2432838	CDC	2025-03-24 23:59	57,52	$36 060,47	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
423	2432839	CDC	2026-03-24 23:59	57,53	$31 595,12	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
424	2432840	CDC	2025-03-24 23:59	57,51	$34 899,50	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
425	2432841	CDC	2025-03-24 23:59	21,66	$13 482,42	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
426	2432842	CDC	2025-03-24 23:59	34,4	$19 908,02	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
427	2432843	CDC	2025-03-24 23:59	38,08	$22 478,99	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
428	2432844	CDC	2025-03-24 23:59	17,13	$10 317,60	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
429	2432845	CDC	2025-03-24 23:59	57,53	$36 067,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
430	2432846	CDC	2025-03-24 23:59	38,04	$22 451,05	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
431	2432847	CDC	2025-03-24 23:59	43,5	$25 104,64	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
432	2432848	CDC	2025-03-24 23:59	0,27	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
433	2432849	CDC	2026-03-24 23:59	57,52	$33 560,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
434	2432850	CDC	2025-03-24 23:59	5,05	$1 857,14	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
435	2432851	CDC	2025-03-24 23:59	36,26	$21 207,49	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
436	2432852	CDC	2025-03-24 23:59	0,71	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
437	2432853	CDC	2025-03-24 23:59	57,52	$36 060,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
438	2432854	CDC	2026-03-24 23:59	34,54	$17 505,83	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
439	2432855	CDC	2025-03-24 23:59	51,36	$31 756,86	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
440	2432856	CDC	2025-03-24 23:59	30,1	$16 903,90	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
441	2432857	CDC	2026-03-24 23:59	57,53	$30 067,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
442	2432858	CDC	2026-03-24 23:59	1,98	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
443	2432859	CDC	2026-03-24 23:59	20,11	$11 399,53	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
444	2432860	CDC	2026-03-24 23:59	57,53	$33 567,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
445	2432861	CDC	2026-03-24 23:59	20,57	$11 720,90	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
446	2432862	CDC	2026-03-24 23:59	47,11	$26 287,67	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
447	2432863	CDC	2025-03-24 23:59	55,17	$34 418,66	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
448	2432864	CDC	2025-03-24 23:59	18,35	$11 169,93	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
449	2432865	CDC	2025-03-24 23:59	21,21	$13 168,04	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
450	2432866	CDC	2025-03-24 23:59	34,28	$19 824,19	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
451	2432867	CDC	2026-03-24 23:59	57,53	$33 567,43	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
452	2432868	CDC	2026-03-24 23:59	46,34	$25 749,71	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
453	2432869	CDC	2025-03-24 23:59	57,52	$36 060,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
454	2432870	CDC	2026-03-24 23:59	57,54	$28 761,27	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
455	2432871	CDC	2025-03-24 23:59	56,37	$35 257,02	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
456	2432872	CDC	2025-03-24 23:59	34,35	$19 873,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
457	2432873	CDC	2025-03-24 23:59	57,52	$36 060,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
458	2432874	CDC	2026-03-24 23:59	1,34	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
459	2432875	CDC	2025-03-24 23:59	0,7	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
460	2432876	CDC	2026-03-24 23:59	25,23	$11 001,55	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
461	2432877	CDC	2026-03-24 23:59	34,44	$17 435,96	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
462	2432878	CDC	2025-03-24 23:59	38,13	$22 513,93	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
463	2432879	CDC	2025-03-24 23:59	27,86	$5 620,95	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
464	2432880	CDC	2026-03-24 23:59	15,46	$8 150,89	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
465	2432881	CDC	2025-03-24 23:59	0,47	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
466	2432882	CDC	2025-03-24 23:59	43,41	$24 881,09	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
467	2432883	CDC	2025-03-24 23:59	57,51	$36 053,47	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
468	2432884	CDC	2026-03-24 23:59	57,54	$33 574,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
469	2432885	CDC	2025-03-24 23:59	39,74	$23 638,73	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
470	2432886	CDC	2026-03-24 23:59	54,38	$31 366,75	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
471	2432887	CDC	2026-03-24 23:59	38,6	$20 342,29	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
472	2432888	CDC	2025-03-24 23:59	21,25	$13 195,99	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
473	2432889	CDC	2026-03-24 23:59	37,19	$19 357,22	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
474	2432890	CDC	2025-03-24 23:59	2,7	$236,31	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
475	2432891	CDC	2025-03-24 23:59	57,52	$36 060,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
476	2432892	CDC	2026-03-24 23:59	57,54	$32 574,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
477	2432893	CDC	2025-03-24 23:59	22,07	$13 768,87	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
478	2432894	CDC	2026-03-24 23:59	1,17	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
479	2432895	CDC	2025-03-24 23:59	57,54	$36 074,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
480	2432896	CDC	2025-03-24 23:59	42,06	$25 259,56	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
481	2432897	CDC	2025-03-24 23:59	55,13	$34 390,72	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
482	2432898	CDC	2026-03-24 23:59	57,54	$33 574,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
483	2432899	CDC	2026-03-24 23:59	57,52	$33 560,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
484	2432900	CDC	2025-03-24 23:59	57,52	$36 060,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
485	2432901	CDC	2025-03-24 23:59	18,3	$11 135,01	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
486	2432902	CDC	2026-03-24 23:59	0,97	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
487	2432903	CDC	2025-03-24 23:59	57,54	$34 613,05	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
488	2432904	CDC	2025-03-24 23:59	19,6	$12 043,24	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
489	2432905	CDC	2026-03-24 23:59	42,65	$23 171,76	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
490	2432906	CDC	2026-03-24 23:59	57,52	$33 560,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
491	2432907	CDC	2026-03-24 23:59	17,59	$9 638,98	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
492	2432908	CDC	2026-03-24 23:59	57,54	$33 574,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
493	2432909	CDC	2025-03-24 23:59	18,38	$11 190,90	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
494	2432910	CDC	2025-03-24 23:59	24,58	$15 522,43	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
495	2432911	CDC	2025-03-24 23:59	57,53	$36 067,44	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
496	2432912	CDC	2025-03-24 23:59	57,53	$34 067,44	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
497	2432913	CDC	2025-03-24 23:59	55,4	$34 579,35	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
498	2432914	CDC	2026-03-24 23:59	20,06	$11 364,61	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
499	2432915	CDC	2026-03-24 23:59	12,29	$5 936,22	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
500	2432916	CDC	2026-03-24 23:59	57,53	$33 567,44	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
501	2432917	CDC	2026-03-24 23:59	2,58	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
502	2432918	CDC	2026-03-24 23:59	47,17	$25 482,07	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
503	2432919	CDC	2026-03-24 23:59	23,71	$13 914,62	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
504	2432920	CDC	2025-03-24 23:59	5,61	$2 269,34	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
505	2432921	CDC	2026-03-24 23:59	57,54	$33 574,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
506	2432922	CDC	2026-03-24 23:59	57,54	$30 074,42	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
507	2432923	CDC	2025-03-24 23:59	57,52	$36 060,46	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
508	2432924	CDC	2025-03-24 23:59	30,29	$17 036,64	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
509	2433412	CDC	2026-04-27 23:59	57,5	$1 055 185,05	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
510	2433416	CDC	2026-04-27 23:59	57,53	$92 574,79	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
511	2433417	CDC	2026-04-27 23:59	57,53	$92 574,79	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
512	2433418	CDC	2026-04-27 23:59	57,53	$80 861,09	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
513	2433421	CDC	2026-04-27 23:59	57,5	$92 523,06	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
514	2433426	CDC	2026-04-27 23:59	57,52	$81 263,29	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
515	2433428	CDC	2026-04-27 23:59	29,35	$43 178,54	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
516	2433430	CDC	2026-04-27 23:59	25,62	$37 551,92	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
517	2433431	CDC	2026-04-27 23:59	30,03	$45 156,15	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
518	2433433	CDC	2026-04-27 23:59	24,7	$39 940,56	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
519	2433435	CDC	2026-04-27 23:59	12,69	$19 231,54	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
520	2433437	CDC	2026-04-27 23:59	10,02	$14 627,62	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
521	2433439	CDC	2026-04-27 23:59	32,24	$48 966,88	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
522	2433441	CDC	2026-04-27 23:59	7,53	$10 334,08	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
523	2433442	CDC	2026-04-27 23:59	57,47	$92 471,34	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
524	2433443	CDC	2026-04-27 23:59	0,49	$0,00	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
525	2433444	CDC	2026-04-27 23:59	4,45	$5 023,20	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
526	2433445	CDC	2026-04-27 23:59	1,97	$746,90	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
527	2433450	CDC	2026-04-27 23:59	39,84	$62 071,68	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
528	2433452	CDC	2026-04-27 23:59	41,2	$54 611,74	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
529	2433453	CDC	2026-04-27 23:59	47,68	$75 590,30	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
530	2433455	CDC	2026-04-27 23:59	57,51	$460 703,58	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
531	2433458	CDC	2026-04-27 23:59	34,46	$52 794,87	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
532	2433463	CDC	2026-04-27 23:59	40,27	$62 813,13	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
533	2433464	CDC	2026-04-27 23:59	17,68	$27 835,87	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
534	2433465	CDC	2026-04-27 23:59	37,82	$58 588,57	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
535	2433466	CDC	2026-04-27 23:59	15,59	$24 232,06	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
536	2433468	CDC	2026-03-12 23:59	57,51	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
537	2433469	CDC	2026-03-12 23:59	57,51	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
538	2433470	CDC	2026-03-12 23:59	22,49	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
539	2433471	CDC	2026-03-12 23:59	23,96	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
540	2433472	CDC	2026-03-12 23:59	12	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
541	2433473	CDC	2026-03-12 23:59	2,81	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
542	2433474	CDC	2026-03-12 23:59	27,4	$0,00	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
543	2433475	CDC	2026-03-12 23:59	9,06	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
544	2433476	CDC	2026-03-12 23:59	8,32	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
545	2433477	CDC	2026-03-12 23:59	22,85	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
546	2433478	CDC	2026-03-12 23:59	0,62	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
547	2433479	CDC	2026-03-12 23:59	8,27	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
548	2433488	CDC	2026-09-16 23:59	1,09	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
549	2433489	CDC	2026-09-16 23:59	6,52	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
550	2433490	CDC	2026-09-16 23:59	4,14	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
551	2433491	CDC	2026-09-16 23:59	8,86	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
552	2433492	CDC	2026-09-16 23:59	12,76	$0,00	$750,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
553	2433493	CDC	2026-09-16 23:59	36,2	$0,00	$1 800,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
554	2435747	CDC	2026-01-24 23:59	69 951	$1 377 729,29	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
555	2435748	CDC	2026-01-24 23:59	75 628	$278 597,27	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
556	2435750	CDC	2026-01-24 23:59	148 495	$946 385,88	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
557	2435752	CDC	2026-01-24 23:59	20 719	$65 654,65	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
558	2435753	CDC	2026-09-15 23:59	927 443	$371 589,92	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
559	2435754	CDC	2026-09-15 23:59	2,19	$150,45	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
560	2435755	CDC	2026-09-15 23:59	415 853	$251 505,56	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
561	2435756	CDC	2026-09-15 23:59	13,91	$116 184,98	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
562	2435757	CDC	2026-09-15 23:59	3,01	$1 330,39	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
563	2435758	CDC	2026-09-15 23:59	12,58	$21 847,21	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
564	2435759	CDC	2026-09-15 23:59	15,43	$101 524,59	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
565	2435760	CDC	2026-09-15 23:59	4,55	$3 545,87	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
566	2437749	CDC	2026-04-08 23:59	57,5	$723 592,79	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
567	2437750	CDC	2026-04-08 23:59	57,52	$50 546,67	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
568	2437753	CDC	2026-04-08 23:59	57,51	$479 734,73	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
569	2437754	CDC	2026-04-08 23:59	45,22	$38 321,16	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
570	2437755	CDC	2026-04-08 23:59	4,01	$1 335,71	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
571	2437756	CDC	2026-04-08 23:59	57,51	$194 609,73	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
572	2437758	CDC	2026-04-08 23:59	54,95	$47 992,23	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
573	2437759	CDC	2026-04-08 23:59	24,07	$21 274,23	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
574	2437761	CDC	2026-04-08 23:59	57,5	$50 526,79	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
575	2437762	CDC	2026-04-08 23:59	3,14	$470,98	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
576	2437764	CDC	2026-04-08 23:59	42,06	$397 919,30	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
577	2437768	CDC	2026-04-08 23:59	57,51	$277 203,73	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
578	2437770	CDC	2026-04-08 23:59	32,3	$25 479,40	$2 500,00	$77,00	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
579	2437775	CDC	2026-04-08 23:59	10,85	$65 942,30	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
580	2437778	CDC	2026-04-08 23:59	10,36	$7 647,26	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
581	2437779	CDC	2026-04-08 23:59	12,11	$9 386,67	$1 000,00	$39,50	Glencore Canada Corporation (92528) 45 % Eldorado Gold (Quebec) inc. (101081) 55 % (Responsible)
582	2444314	CDC	2025-06-30 23:59	2,61	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
583	2444315	CDC	2025-06-30 23:59	40,95	$19 726,25	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
584	2444316	CDC	2025-06-30 23:59	1,1	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
585	2444317	CDC	2025-06-30 23:59	16,57	$21 324,09	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
586	2444318	CDC	2025-06-30 23:59	4,17	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
587	2444319	CDC	2025-06-30 23:59	45,68	$5 112,38	$2 500,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
588	2444320	CDC	2025-06-30 23:59	0,92	$0,00	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
589	2444321	CDC	2025-06-30 23:59	13,26	$345,80	$1 000,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

	Title No	Type of Title	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees	Titleholder(s) (Name, Number and Percentage)
590	2465992	CDC	2025-10-16 23:59	1,66	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
591	2465993	CDC	2025-10-16 23:59	0,87	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
592	2465994	CDC	2025-10-16 23:59	23,18	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
593	2465995	CDC	2025-10-16 23:59	10,01	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
594	2465996	CDC	2025-10-16 23:59	17,42	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
595	2465997	CDC	2025-10-16 23:59	39,48	$0,00	$1 800,00	$77,00	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
596	2465998	CDC	2025-10-16 23:59	14,64	$0,00	$750,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)
597	2543994	CDC	2025-10-01 23:59	12,86	$0,00	$500,00	$39,50	Eldorado Gold (Quebec) inc. (101081) 100 % (Responsible)

Total:	2171507,07	$24 338 047,27	$1 170 950,00	$37 991,00

4.2 ENVIRONMENTAL OBLIGATION

Eldorado Gold has the duty to obtain all necessary authorizations and/or permits from competent authorities such as the “Ministère des Ressources Naturelles et des Forêts du Québec (MRNF)”, the “Ministère de l’Environnement et de la Lutte Contre les Changements Climatiques, des Parcs et de la Faune (MELCCPF)”, municipality or landowner when applicable before performing any type of exploration work such as line cutting, trenching, wood cutting, geological or geophysical surveys, stripping outcrops, sampling or drilling.

5.0 ACCESSIBILITY, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The town of Val-d’Or is located on highway 117, east of the town of Malartic and the city of Rouyn-Noranda. Highway 117 runs through the Projects in its centre and provides easy access to the entire Projects by a network of many gravel roads and trails. The west part of Sigma & Lamaque Projects are adjacent to the eastern limits of the city and is accessible via public and bush roads suitable by trucks and all-terrain vehicles (ATV). The Val-d’Or airport, which has regularly scheduled flights to Montreal, is located on the southwest edge of the Projects.

Val-d’Or, with a population of approximately 32,000 persons, is a modern city and one of the largest communities in the Abitibi region with a long and rich mining and forestry heritage. Supplies, manpower and service providers are readily available and local resources include construction contractors, drilling companies, exploration service companies, engineering and various other consultants and equipment vendors. The power lines and telecommunication systems can also be easily accessible.

A large swamp partially covers the Projects, while spruce forest and mixed deciduous and coniferous forest cover the eastern, western and southern extremities. The relief rarely exceeds 50 m, except where eskers and glacial deposits are found. The Projects are at an average elevation of about 320 m above sea level.

Based on Environment Canada statistics, from 1971 to 2000, the region was characterized by a mean daily temperature of 12° Celsius. The month of July has an average temperature of 17.2° Celsius, whereas the month of January averages –17.2° Celsius. The extreme minimum recorded temperature was -43.9° Celsius, whereas the highest recorded temperature was 36.1° Celsius. There were 209 days recorded below freezing point and the average annual precipitation is 954 mm. The month of September receives the highest precipitation average with 101.5 mm of rain. However, July is the month with the highest daily amount of precipitation with 68 mm of rain. Snow falls from October to May with the highest amounts between November and March. The monthly average precipitation for this six-month period is 54 mm.

6.0 HISTORY

The production, resource and reserve estimates, indicated below on this Item, are of a historical nature and do not comply with NI 43-101. However, the authors believe that this information gives a conceptual indication of the potential of the area and that it is pertinent to this report. The qualified persons have been unable to verify the information and the information is not necessarily indicative of the mineralization on the Projects that are the subject of the report.

6.1 Sigma-Lamaque Project

Gold was discovered in the Val-d'Or area in 1923 by R.C. Clark in a quartz vein on what later became the Lamaque property. This first gold discovery was contained in a small quartz vein, located in a narrow shear zone, which contained a pocket of coarse gold that was removed in a single blast in an otherwise barren vein. Intensive prospecting by trenching under George Kruse resulted in the discovery of the No. 3 vein in 1924. The No. 1 vein was also stripped and trenched, but did not carry significant gold (C. Mark, 2008).

In the summer of 1933, Read-Authier sent consulting engineer Herber Bambick to inspect its north claim group. The area was accessed by water from Amos (93 km) or in winter by sleigh from the Canadian National Railway at Barraute (61 km). On October 22, 1933, Bambick discovered a vein from which encouraging results were obtained after conducting a trenching program that covered approximately 90 m along strike. This was followed by a diamond drilling program.

Dome Mines Ltd ("Dome Mines") was committed to examine the property in 1933. James B. Redpath, a recent graduate in mining engineering from McGill University, evaluated the significant sampling results. Finding the results encouraging and promising, an agreement to purchase was negotiated and signed by J.G. McCrea in February 1934. Read-Authier retained a 40% interest. Sigma Mines Ltd was incorporated in April 1934, and reincorporated in 1937 as Sigma Mines (Québec) Ltd ("Sigma Mines").

By the end of 1934, a camp had been erected with accommodation for 50 workers in the current area of the former Lamaque Mine. A diamond drilling program totalling 3,350 m had been completed, revealing a 365 m in length and 75 m deep mineralized zone. Another mineralized parallel zone was discovered 60 m to the north. An inclined shaft (No. 1 shaft) was sunk at 65° on the southern zone at a depth of 80 m. During the first year, 1,632 m of underground development partially opened up the two zones revealing excellent grades and widths.

In 1935, the No. 2 vertical shaft was sunk at a depth of 300 m. Exploration works identified irregularly distributed gold in 7 zones. In early 1936, a diamond drilling program confirmed the continuity of the mineralization down to 300 m. In June, construction started for a 300 ton per day cyanide plant that could be expanded to 500 tons per day. The mill was expanded to full capacity in 1937 and was operating at 650 tons per day in 1938. The same year, the No. 2

shaft was deepened to 610 m. The mill capacity was continually being expanded such that, by late 1939, 750 tons per day were being processed. One year later, the capacity was increased to 1,000 tons per day and by 1942 the plant was operating at 1,100 tons per day.

In 1938, Read-Authier was dissolved and the shareholders receiving 38 shares of Lamaque Gold, 21 shares of Sigma Mines and 100 shares of Union Mining Corporation (Union Mining) for each 100 Read-Authier shares held.

During World War II, supply and labour shortages reduced production to 800 tons per day for the duration of the conflict. During this period, mining of the more labour-intensive high-grade flat veins was suspended in favour of the higher volume but lower grade steep veins and dykes. Mining operations returned to pre-war levels by 1948.

In 1952, sinking of the No. 2 shaft reached its final depth of 1,018 m at the 25th level. In 1958, sinking began on the No. 3 shaft from the 22nd level. By 1960, drifting on the new 30th level indicated that mineralized shoots contained grades comparable to the upper part of the mine. The No. 3 shaft reached its final depth of 1,817 m below surface and 53 m below the 40th level in 1972.

On August 15, 1971, U.S. President Richard Nixon ended the gold exchange standard and the gold price was allowed to float. Between August 1972 and May 1974, the Sigma mill capacity was expanded to 1,460 tons per day, which was further expanded to 2,200 tons per day in 1995.

In September 1997, Placer Dome sold the Sigma mine to McWatters Mining Inc. (“McWatters”). During 1998, McWatters reduced the underground production and, in the spring of 1999, a further reduction of the underground production to 500 tonnes per day occurred. In July, 1999, McWatters closed the underground mine only 22 months after it took over operations. While the McWatters underground production records appear to be incomplete, it is estimated that only 350,000 tonnes were mined from the underground operations under McWatters’ tenure.

In 1998, a small open pit behind the Lamaque shaft was developed. In 1999 and 2000, limited open pit operations occurred and a total of some 377 000 tonnes of ore with an average grade of 2.73 g Au/t were extracted and processed in the Sigma concentrator. The mill was expanded to 3,000 tpd in 2000 and to 5,000 tpd in 2002. Development of a larger open pit started in November 2002, with ore processing beginning in early 2003. The McWatters open pit operation never reached commercial production (defined as 60% of design capacity for a period of 90 consecutive days). All McWatters mine operations were shut down in October 2003, and McWatters was placed into bankruptcy.

Century Mining purchased the Sigma and Lamaque Mines in September 2004 and re-started the Sigma open pit mine. The open pit was closed in the fall of 2007 and work on production from underground commenced. In July, 2008, underground production was suspended and the mine was put on care and maintenance due to economic and financial considerations.

In 2010, the Sigma-Lamaque mine re-opened. Production was sourced mainly from the narrow, horizontally lying, flat veins in the Lamaque mine. Mining and development used trackless methods, and a low-profile fleet was acquired for mining in the flats. Due to the undulating and thin nature of the flat veins, significant dilution was encountered during stoping. Development and some limited production took place in the Bédard Dyke area. In the North Wall area, a contractor developed access and infrastructure for future vertical stoping areas which were planned to comprise the majority of the near- and medium-term production sources. Access for all three areas was gained via portals and declines developed from within the old Sigma open pit.

Table 3 – Total Sigma mine production to end of May 2012

Mine Operator	Operating Period	Production Figures		
		Tonnes	Grade (g/t)	Oz
Lamaque Gold	1935 to 1985	24,151,963	5.9	4,554,167
Sigma Mines	1937 to 1997	23,898,243	5.8	4,456,420
McWatters	1997 to 2003	3,724,000	2.2	263,405
Century	2004	0	0	-
	2005	1,112,746	1.6	57,241
	2006	1,415,530	1.6	72,817
	2007	1,155,937	1.5	55,747
	2008	46,719	3.2	4,807
	2009	0	0	
	2010	157,561	2.9	14,691
	2011	176,918	2.57	14,618
	2012	73,570	2.1	4,967
Total		**55,913,187**	**5.3**	**9,498,880**

Table supplied by Century Mining Corporation for the August 2011 Technical Report (Lewis et al., 2011) and updated by Micon.

On May 3, 2010, Century announced in a press release that the mill facility at the Sigma-Lamaque operation had poured its first bar of gold on April 30, 2010. This bar was composed of material obtained from behind mill liners collected as gravity table concentrate, yielding a gold doré bar weighing approximately 230 oz. In the press release, Century noted that future gold pours would include gold from the stripping circuit, as well as the gravity-recovered gold.

On February 3, 2011, Century announced in a press release that the Sigma-Lamaque mine had produced 6,018 oz of gold in the fourth quarter of 2010, and a total of 14,419 oz of gold for the year 2010. Century noted that commissioning delays, which included deliveries of equipment, mine development and operational obstacles, influenced operational ramp-up in the fourth quarter. Additionally, the mine grades were lower than planned as ore production was predominantly from mining areas not in the identified resource, due to earlier development constraints.

Table 4 – Summary of the 2010 Sigma-Lamaque Project Production Statistics

Description	Total
Production (oz gold)	14,419
Tonnes mined	163,345
Tonnes milled	157,561
Head grade (g/t gold)	2.87
Mill recovery (%)	94.59

Table supplied by Century Mining Corporation for the August 2011 Technical Report (Lewis et al., 2011).

On February 9, 2011, the cone crusher in the mill facility failed, resulting in the loss of the entire crushing circuit until February 17, 2011, when Century was able to implement a temporary solution and resume operations. Repairs and replacement of the cone crusher were completed on March 6, 2011. Century announced on March 8, 2011 that production had improved but remained below plan, and management continued to work on programs to improve the situation.

Due to financial restraints, Century noted in its March 8, 2011 press release that it had halted development operations in the access to the North Wall mining area, which it expected would delay mining in that area until May. It also delayed other capital projects which it expected would further slow the ramp-up process and extend the period during which Century expected to operate on a cash-negative basis.

On June 7, 2011, Century issued a press release announcing that “its development plans for producing long hole stope ore from the North Wall at the Lamaque mine remain on target for July and will result in the planned noticeable increase in ore feed rates to the process plant for the third quarter”.

In the same press release, Century also announced that “year to date, the Lamaque mine witnessed constrained gold production due to having the Lamaque Flats as the primary ore feed source. As a result, Century is lowering its Lamaque 2011 gold production guidance from the initial 70,000–75,000 to 45,000–50,000 ounces. With the access to the North Wall in the second half of 2011, the Company is forecasting a discernible increase in monthly production compared with that achieved in the first half, and the Company is projecting to achieve commercial production at its Lamaque Project as of the end of the third quarter.”

On June 7, 2011 Century press release concluded with the following quote from Daniel Major, president and CEO: “The first half of 2011 has been an operational challenge with only mining access to the Lamaque Flats that has resulted in a lower-than-expected gold production from the Lamaque mine. Over the past months, the team at the mine has worked diligently to gain access to the long hole reserve targets in the North Wall area and expects to increase ore feed and gold production by mining these bulk tonnage stopes in July. We remain on track to achieving commercial production and the 2,000 tonnes per day goal in the second half of the year."

In October, 2011, White Tiger Gold Ltd (“White Tiger”) acquired Century and the Sigma-Lamaque Project. White Tiger restarted commercial production at the Sigma-Lamaque mine complex in February, 2012. Production remained below the target of 2,000 tons per day and the extracted ore graded around 2.5 g/t Au, which was well below the grade of the mine reserves.

On May 25, 2012, White Tiger announced that its wholly-owned subsidiary, Century, was unable to produce sufficient quantities of gold to satisfy the gold delivery obligations under its agreement with Deutsche Bank. The failure to make the gold delivery or to pay the equivalent in cash to Deutsche Bank resulted in a default under the Forward Gold Purchase Agreement. On May 29, 2012, Deloitte was appointed to act as receiver with respect to all the assets, undertakings and properties of Century.

6.2 Lamaque Sud

The early history of the Lamaque Mine was written by Wilson in 1948. He describes the original gold discovery by R. Clark in 1923 and subsequent staking of the original claims the same year followed by prospecting, stripping and trenching.

In 1928, Read-Authier Mines Limited was created to acquire the Lamaque property. One year later, 19 surface diamond drill holes totalling 2,143.05 m (7,031 feet) were drilled.

In 1932, Teck-Hughes acquired an option on the property and performed five small holes totalling 519.68 m (1,705 feet) in order to confirm previous interesting results. The drilling program returned significant results and Teck-Hughes exercised its option, forming Lamaque Gold Mines Limited, a wholly owned subsidiary of Teck-Hughes to take over the original property and number of the adjoining claims.

Wilson reports that a shaft was sunk in January 1933 and lateral work followed as well as construction on the original mill in summer 1934. The mill started operations at 250 tons per day in April 1935; was increased to 500 tons per day by the end of 1935 and to 1,000 tons per day by December 1937.

Subsequently, other shafts were sunk in the area of the Main Mine (or No. 1 Mine). These shafts include the number 2, 3, 4, 5, 6 and 7 shafts. The No. 2 Mine, located approximately 1,100 m northeast of the Main Mine area (not to be confused with the No. 2 Shaft located ≈ 600 m south), near to and on the extension of Sigma Mine structures, was developed in 1950-1951 to a depth of 410.56 m (1,347 feet) with nine levels developed. Production from the No. 2 Mine ceased on November 30, 1955.

In 1955 a new mineralized zone was discovered 1,370. m (4,500 feet) southeast of the Main Mine. Later, in early 1960’s a three-compartment vertical shaft named No. 3 Mine was sunk up to a depth of 480 foot (146 m) followed by development works on three different zones.

The No. 3 Mine shaft is located below the former Lamaque tailings. Historical records indicate resources of 152,015 tons grading 0.220 oz Au/ton.

Subsequent drifts were extended towards the No. 4 Plug from the No. 3 Mine area to provide access on the 450-foot (137.16 m) and 700-foot (213.36 m) levels. The No. 4 Plug was mined and yielded 160,000 tons grading 0.152 oz Au/ton from workings above the 700-foot level. Production for the No. 3 Mine and No. 4 Plug areas extended from July 1961 to 1967. On the 300-foot (91.44 m) level the No. 3 Mine is connected to the No. 5 Plug workings.

On May 1985, production at the Lamaque Mine ceased. The Lamaque mill was kept on a stand-by basis until 1986 for custom milling. Total production from the historical Lamaque Mine from 1935 to 1985 totalled 4,554,167 ounces of gold distributed over nine mineralized zones (Table below).

Table 5 – Historical Production at the old Lamaque Mine

Zone	Tons Milled	Grade Au oz/ton	Total ounces	% of Total
Main Plug	20,025,627	0.185	3,695,194	81.14
East Plug	2,999,842	0.115	343,827	7.55
West Plug	1,644,606	0.133	219,014	4.81
No. 4 Plug	160,973	0.152	24,497	0.54
No. 5 Plug	5,572	0.111	616	0.01
No.2 Mine	1,634,488	0.145	237,596	5.22
No.3 Mine	152,015	0.22	33,423	0.73
Total:	**26,623,123**	**0.17**	**4,554,167**	**100**
Note: Grade average is weighted average by tons milled				

Post-shutdown, Teck and Golden Pond formed the Teck-Golden Pond joint venture (“JV”) and Teck and Tundra formed the Teck-Tundra JV to explore a portion of the historical Lamaque Property. The Golden Pond JV property was similar to the Property, which included most of the ground now owned 100% by Eldorado (excluding the Tundra JV property) but in addition included two small claims on the southern limit of the Villemaque block (claims previously identified as 422883-2 and 421475-2). The Tundra JV included two non-contiguous parcels. The northern parcel of land was centred on the No. 5 Plug and the second parcel was centred on the No. 4 Plug. Teck was the operator for both the Golden Pond and Tundra JV programs.

Subsequently, in December 1988, Tundra signed an agreement with Teck in order to acquire a 100% interest in all Teck’s assets at Lamaque which included the Main Mine Property, all surface structures (including the mill), surface and underground equipment, and Teck’s interest in the Tundra, Golden Pond and Roc d’Or Mines agreements. The purchase price for the assets was $8,000,000. Tundra also completed an exploration program and sink an exploration shaft at 304.8 m (1,000 feet) on the No. 4 Plug. Preliminary work was initiated to meet the obligations of the agreement but a downturn in the industry made funding difficult and the 1988 option was never exercised, leaving Teck with a 100% interest in the Main Mine

and mill area, which was eventually optioned to Placer Dome. Subsequently Tundra's and Golden Pond's interest in the Tundra and Golden Pond JV properties was diluted due to non-payment of their respective portions of lease rentals, assessment filings and taxes. No exploration was conducted on the Tundra and Golden Pond JV properties between 1990 and 2003 until Kalahari and Teck Cominco signed an agreement providing Kalahari the option to earn Teck's interest in the JV properties. In 2009 Kalahari bought out the remaining Tundra and Golden Pond interests in the properties through a share swap. Kalahari changed its name to Integra Gold Corp in December 2010 and owns 100% of the Project.

During the period of 2003 to 2017, exploration works carried out was mainly diamond drilling programs by Integra Gold. A total of 615,214 meters of drilling (1,632 DDHs) were mainly performed on Fortune, Parallel (including No. 10 Vein), Triangle, No. 6 Vein, No. 4 Plug, No. 5 Plug, Sigma Vein, Mylamaque, Geophysical Targets, Mine No. 3 and Sixteen Zone areas.

During the period of February and March 2015, five (5) drill holes were completed, totalling 1,683.73 meters to verify the eastern extension of Vein No. 6. A total of 2,862 core samples and 390 QA/QC control samples were collected; the total sampled length was 2,517.61 m (31% of total drill hole core length). Vein No.6 host rocks mainly consist of chloritized lapilli and blocky tuffs and fine grain diorite intrusion. Diorite is silicified and locally sericitized and/or carbonatized. Shearing affects all rocks but very locally, there are fractured and/or brecciated. Several mineralized veins are present and their length varies between 0.5 cm and 232 cm with trace-5% pyrite, locally 10%. They are constituted of quartz-carbonate-tourmaline-chlorite and/or sericite-feldspar. The most significant auriferous intersection obtained during this program was 71.55 g/t Au over 0.62 m (drillhole V6-15-05).

On May 15, 2017, Eldorado Gold Corporation entered into a definitive agreement in order to acquire all of the issued and outstanding common shares of Integra Gold.

From 2018 to 2020, a total of 197 surface drillholes were carried out by Eldorado for a total of 88,907 meters on the mining claims.

In 2021, a total of 16 surface drillholes were carried out by Eldorado for a total of 14,340.4 meters on the mining claims. Several other drillholes were performed on both surface and underground over the Mining Concessions and Mining Leases.

In 2023, the Lamaque Complex (Triangle Zone) has produced 56,619 ounces of gold with total Proven and Probable Mineral Reserves of 4.45M tonnes at 6.12 g/t Au for 877,000 ounces of gold (reference: Gold Mining Reserves and Resource Data | Eldorado Gold).

6.3 Bonnefond

The first major geological exploration was undertaken by W-J Wilson in 1907 and the following years. In 1924, G-W Bain also carried out another geological reconnaissance of the area during the summer of 1924 (Dresser, 1932). From 1937 to 1986, sporadic exploration work by various operators was completed on claims that correspond, in part, at the current

Bonnefond Project. Due to the lack of outcrops in the area, lots of geophysical work was conducted over the property. Around 1937, Paradis Mining Corporation (Paradis Mining) acquired 39 claims (1,660 acres) located in the Louvicourt Township. In 1937, W. Von Heyden completed magnetometer measurements over 30 claims (1,269 acres) of the Paradis Mining Property (Von Heyden, 1937).

From 1943 to 1959, Dome Exploration (Dome) optioned 140 claims located in Louvicourt Township. Between September 1944 and January 1945, Koulomzine, Geoffroy, Brossard & Co. included the results of Von Heyden in a magnetometer survey that they carried out for Dome Exploration on a small section of Dome's property. Those surveys outlined 21 anomalies, a large zone that may be underlain by granodiorite and one diorite dike (Brossard and Koulomzine, 1946). Between December 1956 and January 1957, they conducted an electromagnetic survey on a small part of the property and concluded that exploring the ground with electrical method is not possible due to the thickness of the overburden in this area (Koulomzine and Brossard, 1957). They performed a surface diamond drillhole (P-6) in the area of magnetic anomalies (G-3 and G-4) which encountered diorite porphyry and low values in copper and zinc in a tuffaceous volcanic unit (Koulomzine and Brossard, 1957).

A drill hole, of approximately 110 m, was drilled in 1961 by East Sullivan Mines in the eastern part of the current Bonnefond Property (Lavallée, 1961). 20 other drillholes were performed between 1963 and 1965 by Hollinger Exploration Ltd. ("Hollinger") in the south-east part of the current Bonnefond Project near the New Louvre target (Sund, 1963 & 1964).

In 1963, Naganta Mining & Development Corporation ("Naganta") optioned two blocks of claims (North and South) in the Louvicourt Township. The current Bonnefond Property overlaps the southern part of the Naganta's North block. In 1964, they carried out magnetometer and electromagnetic surveys (Brossard, 1964) as well as a dozen widely spaced drill holes over a 365 m strike length on the North block (Agar, 1965). They also drilled on the North block in 1965 and 1966. Approximately 14,000 metres of drilling was conducted on the North block between 1964 and 1966 (Graham, 1968). None of these drillholes are inside the current Bonnefond Project.

On March 14, 1967, SOQUEM optioned the Nemrod-Timrod-Naganta property, consisting of 165 claims totalling approximately 7,000 acres (Vallée, 1967). A ground electromagnetic survey was conducted in 1967 followed by an airborne electromagnetic survey in 1968. The airborne geophysical survey was carried-out by Geoterrex Ltd. (Wagg, 1968) and two Induced Polarization (IP) surveys were performed by Geoterrex Ltd. in 1968 and 1969 (Norgaard, 1968, Norgaard and Finney, 1970). A total of 116 drillholes (approximately 18,000 metres) were carried-out on the project. These drillholes are mostly located outside of the current Bonnefond Property and led to the discovery of the Louvem Mine (Cu-Zn-Ag-Au) in 1968 (Mannard, 1988), located west of the Bonnefond South Intrusive deposit. The Louvem Mine was in production from 1970 to 1978 and was operated by Société Minière Louvem.

In 1987, Aur Resources Inc. (Aur Resources) entered into a joint venture agreement with La Société Minière Louvem Inc. (Société Minière Louvem) for the Louvem property (formerly the Nemrod-Timrod-Naganta property). By June 1, 1988, Aur Resources earned 50% interest in

the Louvem property and became the operator of the exploration programs.

From 1987 to 1988, Aur Resources Inc. carried out a $500,000 exploration program mostly consisting of data compilations, line-cutting, magnetic and VLF-EM surveys over the entire Louvem property followed by a diamond drilling program totalling 7,638 feet in eight holes Two holes, totalling 1,836 feet, were drilled in the New Louvre target area (Mannard, 1988).

In 1989, Aur Resources Inc. completed 31 other drillholes for a total of 13,949 m (45,766 feet), a geological mapping and Induced Polarization (IP) surveys on the Louvem property. A total of 1,149.0 m of diamond drilling, in five holes, were aiming the New Louvre and Monique gold zones extensions (Mannard, 1989). This program led to the discovery of the Louvicourt Mine (Cu-Zn-Au-Ag) located west of the Bonnefond South Intrusive deposit.

In 1991 a geophysical compilation and re-interpretation, followed by a 105 km IP survey (Boileau and Turcotte, 1991) were completed on the former Bonnefond Property. Three holes were drilled on the New Louvre gold zone for a total of 1,166.0 m (Lapointe and Desrochers, 1996). The same year, Noranda Inc. acquired a controlling position in Louvem and created a subsidiary company: Novicourt Inc.

In 1992, Aur and Novicourt signed the Louvex-Bonnefond JV agreement whereby Aur holds a 55% interest in the Project and Novicourt the remaining 45%.

In 1994 a structural mapping, an IP compilation of the historical work and re-evaluation of the previously detected anomalies and a revision of the previous drillholes were conducted (Lapointe and Desrochers, 1996).

In 1995, a total of 66 km of IP survey was conducted on selected areas of the Property to help define drill targets highlighted by the 1994 field mapping. The survey identified ten significant anomalies (Lavoie, 1995). Fourteen drillholes were completed on the Property, for a total of 5,201 m, to verify these IP anomalies. The holes were drilled over four different areas of the Property (Lapointe and Desrochers, 1996). New auriferous structures were discovered.

In 1996, ten drillholes and two extensions of a previous hole, for a total of 6,374.2 m, were drilled to test the strike extension of gold zones intersected during the 1995 drilling program and to evaluate the potential for gold along the southeast extension of gold intersection of Louvicourt property. This program led to the discovery of the Bonnefond South Plug tonalitic intrusive (Desrochers, 1999).

In 1997, a total of 10,043 m of drilling was conducted in order to test the west, east and depth extension of the newly discovered tonalitic intrusive and the associated gold-bearing shear zones. This program was a follow-up on the new gold zones discovered in 1996. New auriferous zones were discovered (Desrochers, 1998).

In 1998, three drillholes (4,000 m) were carried-out on the Bonnefond Property to verify the continuity of high-grade mineralization. The program confirmed the continuity of the gold-

bearing mineralization. Two drillholes were also drilled to test a magnetic low anomaly. These holes did not intersect any significant mineralization (Desrochers, 1999).

In 2001, a 3D Seismic survey covering a part of the Bonnefond Property was conducted (Huertas, 2007).

In 2002, a regional airborne MegaTEM geophysical survey was performed in the Val-d'Or Formation. Four drillholes were conducted on the Louvex and Bonnefond Property in order to test three anomalies discovered in 2001 with the 3D Seismic survey. None of these anomalies correspond to a massive sulphide lens.

In 2004, Alexis Minerals optioned the Property in order to acquire 100% of Aur Resources interests in the Project through a four-year schedule. In 2007, 14 holes were drilled by Alexis, for a total of 5,645 m. Nine of these holes targeted Monique's West extensions, two the New Pascalis dioritic host dike extension, one aimed the Naganta Nord mineral occurrences and two the New Louvre mineral occurrences (Huertas, 2007). Two PEM surveys were carried out by Crone Geophysics and exploration Ltd.

In April, 2008, Aur Resources merged with Teck Cominco Limited (Teck). In March 2008, Alexis completed the option agreement and hold a 55% interest in the Property, with Novicourt holding 45%. Aur Resources, now merged with Teck, holds a 2.5% NSR on the Property. As a Noranda subsidiary, Novicourt became part of Falconbridge in 2005; its interest in the Bonnefond Property was then transferred to Xstrata in 2006 and, finally, to Glencore in 2014.

In 2012, Alexis Minerals changed its name to QMX Gold Corporation and in 2016, QMX sold the northern part of the Property to Probe Metals Inc.

In 2021, QMX sold the southern part of the Project to Eldorado Gold Québec Inc.

In 2021-2022, Eldorado completed 133 drill holes totalling 72,246.8 meters on the Bonnefond SP and Bonnefond New Louvre.

6.4 Buffadison

1932 - Option taken by Dome Mines Ltd.; 3,000 ft of diamond drilling in 10 holes; 4,777 ft of trenching in the Wyeth-Jowsey area.

1934 - Property purchased by Louvre Gold Mines Ltd.

1936 - Option by Premier Gold Mining Ltd.

1939 - Option by Tech Hughes Exploration Company.

1940 - Property purchased by Madison Gold Mines Ltd.

1934-40 - 23,949 ft of diamond drilling completed outside of the Wyeth-Jowsey trenches area.

1945 - Property sold to Buffadison Gold Mines Ltd. 25,286 ft of diamond drilling completed.

1946-47 Buffadison shaft sinking to 983 feet, with 8,573 ft of development on the 2nd, 4th, 5th and 6th levels.

1948 - Operations suspended. 8,223 tons shipped to the Perron mill.

1959 - Bevcon Mines Ltd. takes over the property. Buffadison shaft used as escape-ventilation and some Buffadison ore being mined (1959-65) as a result.

1963 - 2,541 feet of diamond drilling (12 holes) in the Wyeth-Jowsey trenches area by Bevcon Mines Ltd.

1969 - Company reorganized as United Buffadison Gold Mines Ltd.

6.5 Bevcon

1944-46 - Ground adjacent to the east of Buffadison acquired by Bevcourt Gold Mines Ltd. (Bevcon Mines Ltd. after 1955). 34 Diamond drill holes totalling 33,298 feet (7,385 ft on the east of the Proterozoic diabase dyke).

1946-48 - Shaft sunk to 1,000 feet, with 5 levels cut from -500 feet.

1947-51 - 120,953 tons, with a recovered grade of 0.214 oz Au/ton, were shipped to the Perron mill.

1951 - Perron mill purchased and moved to the Bevcon property.

1952 - Start of commercial production on July 1 (500 tons per day).

1953 - Shaft deepening to 1,600 feet with stations cut every 150 feet.

1955 - Shaft deepened to 2,286 feet with stations every 125 feet, the bottom one at - 2,225 feet.

1958 - Acquisition of part of the Lencourt property (Fano Mining and Exploration Inc., 1955; Fanex Resources Ltd. in 1971) by Bevcon Mines Ltd.

1963 - Acquisition of Lencourt property.

1965 - Mining operations suspended in September with a total production of 3,568,043 tons. Merge with Malartic Gold Fields (Quebec) Ltd.

1970 - Bevcon-Buffadison-Lencourt claims sold to Dumont Nickel Corporation and vested into Trans-Canada Copper Mines Ltd. Transfer to Mid-Canada Gold and Copper Ltd.

1980 - Option acquired by Abitibi Resources Ltd. 51 miles of line-cutting, magnetometer and VLF-EM survey.

1983-84 - 33,390 feet of diamond drilling in 43 holes carried out by Abitibi Resources Ltd. 19,653 feet in 23 diamond drill holes in the Bevcon-Buffadison mine and Wyeth-Jowsey trenches areas.

1985 - Abitibi Resources - Mid-Canada Gold and Copper joint venture; 29,008 feet of diamond drilling, 18,194 feet in Bevcon-Buffadison area; 58.9 miles of linecutting, 25 miles of I.P. surveying; complete Buffadison ore reserves calculations.

1986-87 - Abitibi Resources - Mid-Canada joint venture; 38 diamond drill holes totalling 24,585 feet, in the Buffadison mine area.

1989 - Consolidated Abitibi Resources optioned the Bevcon, Dumont and Abitibi projects, to Aur Resources Ltd. who has the right to earn a 70% interest.

2021-2022 – Eldorado Gold completed 54 drill holes totalling 37,778.6 meters.

6.6 Aurbel, Lac Herbin & Standard Gold

The first exploration work listed on the Aurbel property dates back to the end of the 1920. Prospectors carried out lots of stripping outcrops and trenching using explosives mainly on tourmaline quartz veins located within the shear zone. These works are still visible in the field but no results are reported in government records.

The first documented discovery of gold on current Aurbel property was the New Formaque showing in south of Lac Herbin in 1928. It was not until 44 years later (1973) that subsequent exploration work revealed a gold deposit in the area of the batholith (Dumont Mine). Due to the lack of success of surface exploration work in the inner part of the batholith, interest for exploration for gold in the batholith was very low until the end of year 1970. During this period, exploration work mainly focused on the perimeter of the batholith where gold veins had been discovered. The work carried out in a way sporadic during this period consisted of short drilling programs targeting the extensions in depth of surface showings.

Interest in batholith exploration was revived in 1975 following the discovery of the deposit of gold (Mine Ferderber) associated to a magnetic axis and electromagnetic conductor (VLF). Subsequent drilling programs focused on defining the deposit whose commercial exploitation began in 1979. From 1975 to 1990, off-mine exploration conducted by the company "Les

Mines Belmoral" includes a photo-satellite study (Touborg, 1987), ground geophysical surveys (mag, VLF and PP) and the drilling of 362 holes totaling 69,900 meters. Some new gold showings (West contact, Senneville and Snow Bank), all associated with tourmaline quartz veins present within shear zones, have been found by these surveys.

Aur Resources Inc. took over the exploration following the acquisition of the mining rights of these properties. Aur conducted diamond drilling program in 1991 (5,638 m), in 1993 (7,636 m), in 1994-1995 (30,848 m and 77 soundings in overburden), in 1996 (1,798 m), in 1997 (12,517 m) and in 1998 (5,206 m). These works allowed to the discovery of the Lac Herbin and NEF showings.

Alexis Mining Corporation (AMC) continued to explore the batholith, following the acquisition of the mining assets held by Aur Resources in 2004. Alexis carried out surface program drilling (17,601 m) and underground from 2005, mainly focused in the Lac Herbin sector which led to the commercial production of the Lac Herbin in 2008. A major exploration drilling program (28,012 m) was carried out in 2008-2009. These holes mainly targeted the extensions of the gold-bearing structures of the mine and some little explored areas of the batholith (Savard, 2011). In 2010-2011, thirty-six (36) drill holes were completed in several areas of the Bourlamaque batholith totalling 14,668.3 meters (GM 67208).

In 2021-2022, Eldorado Gold completed 36 drill holes totalling 17,836.7 meters on the River Target, Standard Gold and Connell Projects.

7.0 GEOLOGICAL SETTING AND MINERALIZATION

7.1 ABITIBI GREENSTONE BELT

The Projects are located within the Abitibi Greenstone Belt (“AGB”). The AGB (Figure 3) comprises east-trending synclines containing volcanic rocks and intervening domes cored by synvolcanic and/or syntectonic plutonic rocks (gabbro-diorite, tonalite and granite) separated by east-trending turbiditic wacke bands (MERQ-OGS, 1984; Ayer et al., 2002a; Daigneault et al., 2004; Goutier and Melançon, 2007).

The volcanic and sedimentary strata usually dip vertically and are separated by abrupt, variably dipping east-trending faults. Some of these faults, such as the Porcupine-Destor Fault, display evidence of overprinting deformation events, including early thrusting and later strike-slip and extension events (Goutier, 1997; Benn and Peschler, 2005; Bateman et al., 2008).

Two ages of unconformable successor basins are observed: widely distributed fine-grained clastic rocks in early Porcupine-style basins, followed by Timiskaming-style basins composed of coarser clastic sediments and minor volcanic rocks, largely proximal to major strike-slip faults such as the Porcupine-Destor and Larder Lake–Cadillac fault zones and other similar regional faults in the northern Abitibi Greenstone Belt (Ayer et al., 2002a; Goutier and

Melançon, 2007).

The Abitibi Greenstone Belt is intruded by numerous late-tectonic plutons mainly composed of syenite, gabbro and granite, with lesser lamprophyre and carbonatite dykes. Commonly, the metamorphic grade in the Abitibi Greenstone Belt varies from greenschist to subgreenschist facies (Jolly, 1978; Powell et al., 1993; Dimroth et al., 1983b; Benn et al., 1994), except in the vicinity of most plutons where the metamorphic grade mainly corresponds to the amphibolite facies (Jolly, 1978).

The AGB successor basins are of two types:

1) Laterally extensive basins corresponding to the Porcupine Assemblage, with early turbidite-dominated units (Ayer et al., 2002a); and

2) Later and aerially more restricted alluvial-fluvial or Timiskaming-style basins (Thurston and Chivers, 1990). The geographic limit between the northern and southern parts of the AGB has no tectonic significance but is similar to the limits between the internal and external zones of Dimroth et al. (1982) and those between the Central Granite-Gneiss and Southern Volcanic zones of Ludden et al. (1986). The boundary between the Northern and Southern parts passes south of the wackes of the Chicobi and Scapa groups, with a maximum depositional age of 2698.8 ± 2.4 Ma (Ayer et al., 1998, 2002b).

The Abitibi Subprovince is bounded to the south by the Larder Lake–Cadillac Fault Zone, a major crustal structure that separates the Abitibi and Pontiac Subprovinces (Chown et al., 1992; Mueller et al., 1996a; Daigneault et al., 2002, Thurston et al., 2008).

The Abitibi Subprovince is bounded to the north by the Opatica Subprovince, a complex plutonic-gneiss belt formed between 2800 and 2702 Ma (Sawyer and Benn, 1993; Davis et al. 1995). It is mainly composed of strongly deformed and locally migmatized tonalitic gneisses and granitoid rocks (Davis et al., 1995).

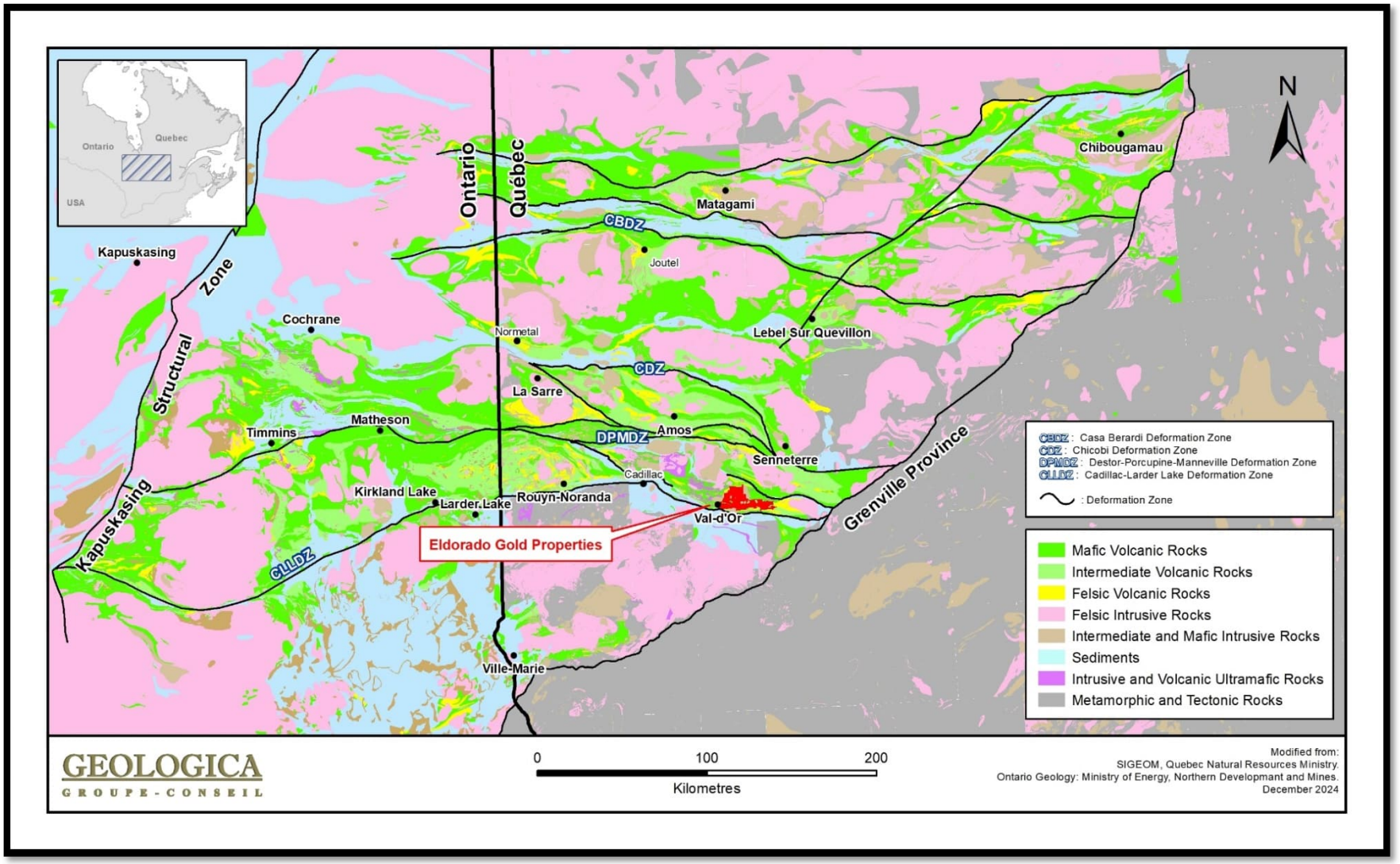

Figure 3 – Abitibi Greenstone Belt

7.2 REGIONAL AND LOCAL GEOLOGY

The Projects are located within the Val-d'Or mining camp located in the eastern segment of the southern part of the Abitibi Subprovince at its boundary with the Pontiac Subprovince to the south. In this region, the Lader Lake-Cadillac Tectonic Zone (LLCTZ) marks the separation between these two (2) Subprovinces. The orientation of the volcanic rocks on the Projects are generally E-W trending and subvertical (Figure 5). The Projects are mainly underlain by tholeiitic mafic volcanic rocks of the Dubuisson Formation in the north, by tholeiitic lavas of the Jacola Formation in the centre and by felsic to mafic volcanics of the Héva and Val-d'Or Formations in the south. The northern portion of the Projects, encompasses the contact of the synvolcanic Bourlamaque granodiorite batholith. The contact of the Bourlamaque intrusion is documented to be shallowly dipping to the east, suggesting that this intrusion remains present, eastward under the volcanic rocks, on the Pascalis area (Jebrak et al., 1991).

Table below shows from south to north, that the Projects are underlain by the lithologies of the Heva Formation (HF), Val-d'Or Formation (VDF), the Jacola Formation (JF), the Dubuisson Formation (DF) and the La Motte-Vassan Formation (LVF). The main intrusions are the Bourlamaque, Pascalis-Tiblemont and La Corne Batholiths with several gabbroic to tonalitic, plutons, dykes and sills (Figure 6).

Regional Stratigraphy

Unit Name	Description	Age
Pontiac Group	Greywacke and mudstone with minor conglomerate and ultramafic rocks	2691-2682 Ma
Kewagama Group	Greywacke	
Bourlamaque Pluton	Tonalite-granodiorite	2701±1 Ma
Louvicourt Group		
Héva Formation	Mafic to felsic volcaniclastics and volcanics	2702±2 Ma
Val-d'Or Formation	Intermediate to felsic flows intercalated with volcaniclastic rocks	2704±2 Ma
Transition Zone		2705±2 Ma
Malartic Group		
Jacola Formation	Mafic volcanics and hyaloclastites with some intercalated ultramafics	2706±2 Ma
Upper Dubuisson	Mafic and ultramafic volcanics	2708±2 Ma
Lac Caste	Sedimentary Rocks	
Lower Dubuisson	Mafic and ultramafic volcanics	
La Motte-Vassan	Predominantly ultramafic volcanics with volcaniclastic	2714±2 Ma

7.3.1 Volcanic, Volcaniclastic and Sedimentary Units

7.3.1.1 Héva Formation

The Héva formation consists of dark green massive and pillowed mafic flows occurring with greyish white crudely bedded felsic lapilli tuff and thin-bedded tuff, and plagioclase-phyric crudely bedded felsic to intermediate volcanic rocks. Younging direction is generally to the south, based on normal grading within individual tuff beds. Felsic volcanic rocks in the Héva formation yielded an age of 2702 ±2 Ma (Pilote et al., 1999).

7.3.1.2 Val-d'Or Formation

The Val-d'Or Formation (2704 ± 2 Ma) is of 1 to 3 km width and comprises submarine volcaniclastic deposits formed by autoclastic and/or pyroclastic mechanisms. These deposits include 1 to 20 m of brecciated and pillowed andesite flows with feldspar and hornblende porphyries. The flows are intercalated with 5 to 40 m thick amalgamated volcaniclastic beds. The pillows exhibit a variety of forms, from strongly amoeboid to lobed. Lobed pillows are 1 to 10 m long and 0.5 to 1.5 m high and have a vesicularity index of 5% to 40%. The volcaniclastic beds are composed of lapilli tuff, lapilli and blocks tuffs, and to a lesser extent, fine to coarse tuffs.

7.3.1.3 Jacola Formation

The Jacola Formation (2706 ± 2) lies north of the VDF. It consists of a cyclic package comprising, from bottom to top, komatiitic flows, basalts and mafic volcaniclastics. The sequences may be complete or truncated. Komatiitic lavas are observed in the form of massive flows with local spinifex textures, but primary textures are generally destroyed by dynamic metamorphism. Magnesian basalts are also present along with the komatiite units. Ultramafics are easily identified by their characteristic pale-medium grey color. Basaltic flows are massive, pillowed and sometimes in the form of flow breccias and hyaloclastites. In the center of the property, (enclosing the A, B and I zones) there is a wide unit of mafic to intermediate volcaniclastics varying from debris flows to coarse lapilli-blocky tuffs.

7.3.1.4 Dubuisson Formation

The Dubuisson Formation (2708 ± 2 Ma) consists mainly of pillowed and massive basalt with various interbedded komatiitic flows (Imreh, 1980). Ultramafic and mafic flows are similar to those described in the La Motte-Vassan Formation (below) but in different proportions. On the Property, a thick unit of agglomerate is observed in the Pascalis area.

7.3.1.5 La Motte–Vassan Formation

The La Motte-Vassan Formation crops out on the north side of Lac De Montigny and has variable apparent thickness, up to a maximum of 6 km. It mostly consists of komatiites, tholeiitic basalts and magnesian basalts. The base of the sequence is mostly represented by komatiites with some minor intercalated basalt. However, a decrease in the proportion of

komatiites is observed toward the top of the sequence (Imreh, 1984). Komatiites are mainly found in two morphofacies: 1) classic sheet flow with spinifex textures or tube-shaped flows, and 2) mega-pillows. The basalt flows are usually massive or pillowed and locally brecciated (Imreh 1980). The age of the LVF (2714 ± 2 Ma) suggests it may be contemporaneous with the upper part of the Kidd-Munro Assemblage.

7.3.2 Intrusive Units

7.3.2.1 Diorite Dykes Swarm and Sills

In the east of the Bourlamaque Batholith, the gold mineralization is spatially associated with a main swarm of NW trending subvertical diorite dykes. The metric to decametric diorite dykes are homogeneous, massive and fine-grained. The fact that the diorite dykes have a calc-alkaline affinity precludes any genetic link with mafic country rocks of tholeiitic affinity assigned to the Dubuisson Formation. Bouaou (1994) and Belkabir et al. (1993) suggested that the diorite dykes have the same composition and same timing as the diorite dykes within the Bourlamaque Batholith, controlling deformation corridor and gold mineralization.

7.3.2.2 Gabbroic Dykes and Sills

Some lenses of gabbro (locally diorite) are often observed within the volcanic units with occasional sulphides of pyrite and/or pyrrhotite. These units are medium grained and ferromagnesian rich in composition. On the property, the gabbro dykes and/or sills were observed to be in contact with their host mafic volcanics in the eastern part of the property, they could most probably be co-magmatic with the Pascalis-Tiblemont Batholith.

7.3.2.3 Felsic Dykes

Three types of subvertical EW trending felsic dykes are observed within the Projects. Felsic dykes of the first type have a homogeneous aphanitic texture and are beige to yellowish-green in color. These metric dykes are sometimes observed close to significant shear zones. The second type consists of metric grey porphyritic dykes with feldspars phenocrysts of 2 mm to 4 mm.

7.3.2.4 Bourlamaque Batholith

The Bourlamaque Batholith consists mainly of homogeneous quartz diorite-granodiorite, locally cross-cut by dioritic, mafic and aplitic dykes (Taner and Trudel, 1989; Belkabir et al., 1993; Vu, 1985). The quartz diorite generally underwent strong mineralogical transformation owing to regional deformation and metamorphism (regional greenschist facies). As a result, three petrographic facies may be distinguished: undeformed, deformed and hydrothermally altered facies, i.e., there are areas of undeformed quartz diorite preserved within the batholith, but mildly deformed areas generally possess a cataclastic foliation parallel to the regional schistosity, and more intense deformation is restricted to mylonitic shear zones in which the quartz diorite has been completely recrystallized and intensely chloritized. These chlorite-rich zones were interpreted by Vu (1985), and Robert et al. (1994) as dykes of

melanocratic diorite that are spatially associated with the main ore zones in the Ferderber (Belmoral), Dumont and Beaufor gold mines. However, dioritic dykes exist within the Bourlamaque Batholith, as do aplitic and felsic dykes, not all dykes appear to be related to the gold mineralization, except where the intensity of dyke activity increases near and in the shear zones (Taner and Trudel, 1989) and well explained by Robert et al. (1994).

7.3.2.5 Pascalis-Tiblemont Batholith

This intrusive rock consists of elliptic form of 340 km^2 and oriented NW-SE. It is generally differentiated and the lithology varies from tonalite to diorite in the central part to gabbro-diorite to gabbro in the surround of the batholith. On the property in the extreme eastern part, the Pascali-Tiblemonts Batholith is mainly dominated by gabbroic to dioritic intrusive facies.

7.3.2.6 La Corne Batholith

This intrusive unit is located in the extreme limit NW of the Property. Several intrusive phases compose this intrusion, that took place between 2680 and 2642 Ma. The early facies, which are the most common, consist of diorite, granodiorite, and hornblende monzonite. The molybdenum (Mo) mineralization in the Preissac Lake area is associated with this early phase. The late phase, representing the central-northern part of the Batholith of La Corne, is composed of biotite monzogranite and muscovite-biotite monzogranite, dated at 2642 Ma (Machado et al., 1991). The northern part of this batholith is particularly rich in amphibolitized enclaves. This late phase contains most of the spodumene pegmatites in this area, including a former lithium mine.

7.3.2.7 Bevcon Pluton

The Bevcon pluton consists of a grey, medium- to coarse-grained, altered quartz diorite to granodiorite containing 25% of blue quartz. The quartz diorite is generally massive but is cut by numerous discrete E-W shears, where sericite-chlorite schist may have developed. The Bevcon quartz diorite hosts virtually all the gold mineralized veins stoped or defined in the Bevcon-Buffadison mine and in the Wyeth-Jowsey trenches area.

7.3.2.8 Bonnefond South Intrusive

The Bonnefond South Intrusive is characterized by a tonalitic intrusion with an elliptical shape measuring approximately 90 m by 250 m, oriented N270° and dipping to the North at 70°. Additional intrusive phases are observed in the intrusive and south of the intrusive with different compositions and ages. The main mineralized body consists of the altered part of the tonalite. In this altered tonalite, the gold values are associated with 1) free visible gold and disseminated pyrite mineralization; 2) tension and shear quartz-tourmaline veins and stockwork; and 3) inside ankeritized mafic dikes

7.3.2.9 New Louvre Sill

Discovered in late 40’s by New Louvre Gold Mine, the New Louvre Tonalitic Sill is located

north of the Bevcon Intrusion and southeast of the Bonnefond South Intrusion. It is characterized by an elliptical shape tonalitic intrusion with a maximum thickness of 200 m and 1.2 km in length. It has been followed up to 1,200 m in depth. The sill is oriented N270° and is dipping toward the North at 70°. Gold is associated with quartz-tourmaline tension veins, stockwork and shear zones.

7.3 MINERALIZATION

The more significant zones of gold mineralization or deposits known on the Projects contain various simple vein structures, vein complexes and stockwork zones. These significant zones are listed below with location (see Map in Appendix III for all showings and Mines):

- Sigma Mine (294737 E / 5331127 N)
- Old Lamaque Mine (294125 E / 5330425 N)
- Lamaque Mine (Triangle Zone) (296427 E / 5328475 N)
- No. 4 Plug (296221 E / 5329082 N)
- No. 5 Plug (295278 E / 5330359 N)
- Fortune Zone (296087 E / 5330218 N)
- Parallel Zones (including historical No. 10, 7 & 5 Veins) (295109 E / 5330071 N)
- No. 3 Mine area (including No 1 & 2 Veins) (295407 E / 5329566 N)
- Sixteen Zone (292459 E / 5329605 N)
- Vein No. 6 (293265 E / 5330061 N)
- Mylamaque Zone (295279 E / 5328667 N)
- Sigma East Extension (295156 E / 5330698 N)
- Ormaque Zone (295660 E / 5330098 N)
- Ferderber Mine (Belmoral) (302852 E / 5334778 N)
- Bras D'Or Mine (Dumont Zone) (299856 E / 5333797 N)
- Bevcon Mine (319669 E / 5330050 N)
- Lac Herbin Mine (300471 E / 5334719 N)
- Buffadison (319027 E / 5329728 N)
- Bonnefond_SP (315790 E / 5331424 N)
- Bonnefond_New Louvre Zone (316677 E / 5330553 N)
- River Target (300032 E / 5334627 N)
- Standard Gold (300536 E / 5331864 N)
- Poulmaque (307577 E / 5333883 N)

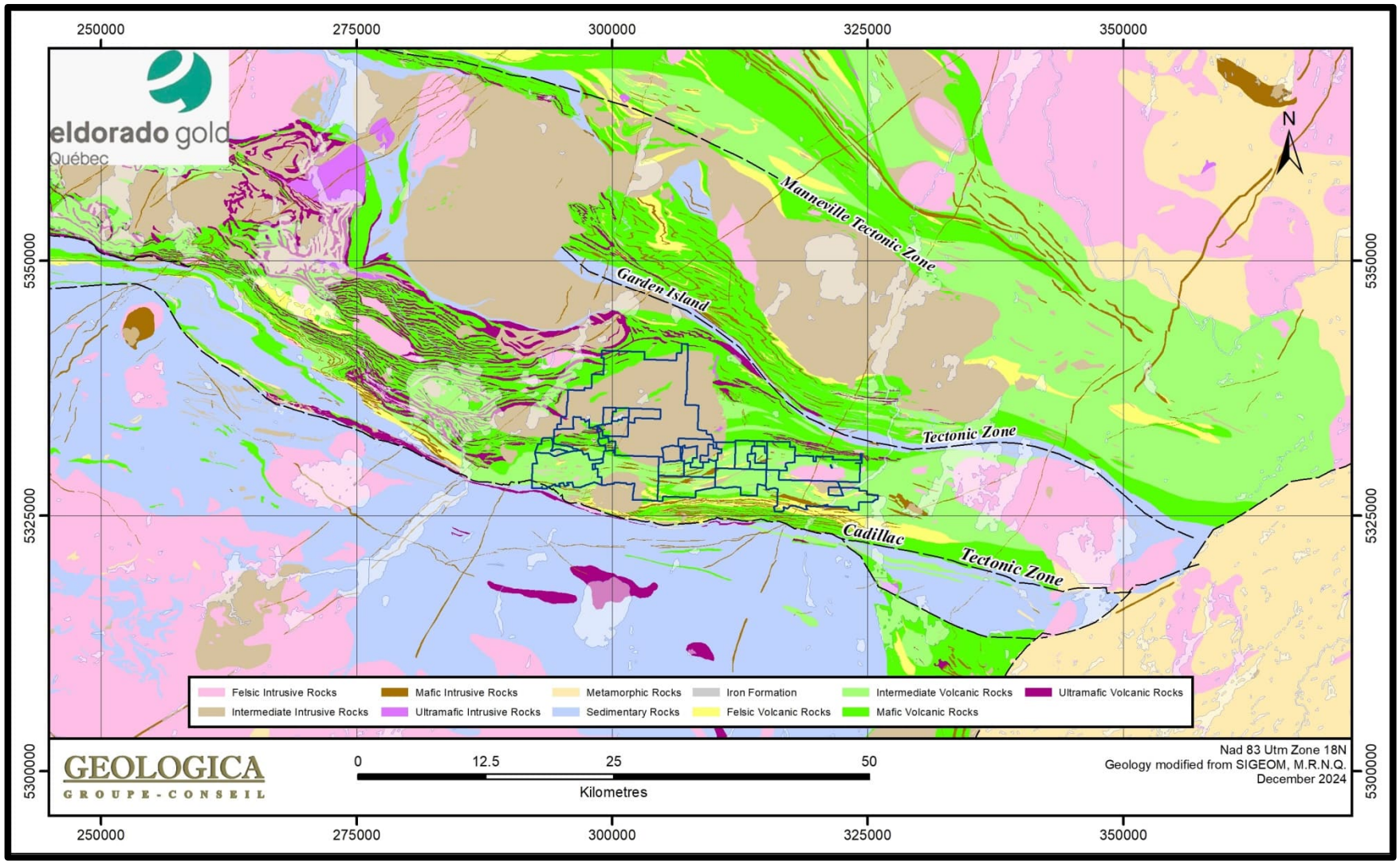

Figure 4 – Regional Geology

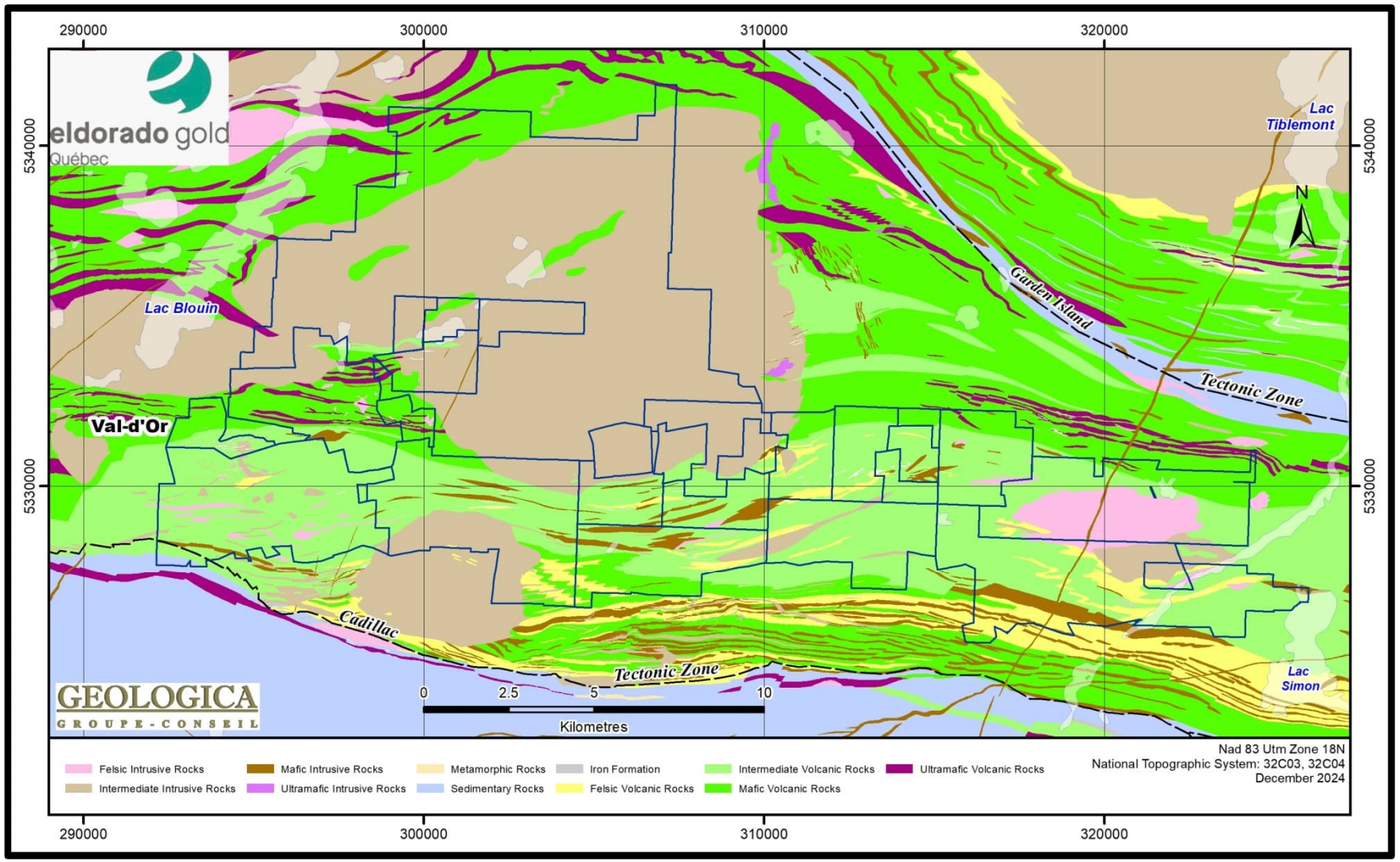

Figure 5 – Property Geology

8.0 DEPOSIT TYPES

8.1 Archean Greenstone-Hosted Orogenic Gold Deposits

The Projects present characteristics of typical Archean greenstone-hosted orogenic gold deposits. The following description is taken from Simard et al. (2013) unless specified otherwise.

Greenstone-hosted quartz carbonate vein deposits occur in deformed greenstone belts of all ages elsewhere in the world, especially those with variolitic tholeiitic basalts and ultramafic flows intruded by intermediate to felsic porphyry intrusions, and sometimes with swarms of albitite or lamprophyre dikes (Dubé and Gosselin, 2007).

Archean greenstone-hosted orogenic gold deposits are typically distributed along first-order compressional to transpressional crustal-scale fault zones (Figure 8) characterized by several strain increments (e.g., Cadillac–Larder Lake Fault Zone) that mark the convergent margins between major lithological boundaries, such as volcano-plutonic and sedimentary domains. Large-scale carbonate alteration is also commonly distributed along those major fault zones and associated subsidiary structures (Dubé and Gosselin, 2007). This gold deposit type is, however, seldom located within these first-order structures. Major, or first-order faults are interpreted as primary hydrothermal pathways to higher crustal levels (Eisenlohr et al., 1989; Colvine, 1989;
McCuaig and Kerrich, 1998; Kerrich et al., 2000; Neumayr and Hagemann, 2002; Kolb et al., 2004; Dubé and Gosselin, 2007); however, only a few significant gold deposits are hosted in major faults such as the Ajjanahalli mine, Dharwar Craton, South India (Kolb et al., 2004), and the McWatters mine and the Orenada deposit, Abitibi Subprovince, Canada (Robert, 1989; Morin et al., 1993; Neumayr et al., 2000; 2007). Significant mineralized quartz veins are commonly hosted in second- and third-order shear zones (Eisenlohr et al., 1989). Structurally, these shear zones vary from brittle–ductile to ductile, depending on their depth of formation (Hodgson 1993; Robert and Poulsen, 2001). They are formed at intermediate depth ranging from 5 km to 10 km (Dubé and Gosselin, 2007). At depths greater than 10 km, quartz veins are seldom located within shear zones and gold mineralization is mostly associated with disseminated sulfides (Witt and Vanderhor, 1998).

At the deposit scale, the nature, distribution and intensity of the wall-rock alteration is largely controlled by the composition and competence of the host rocks and their metamorphic grade. Typically, the alteration haloes are zoned and characterized at greenschist facies by iron-carbonatization and sericitization, with sulphidation of the immediate vein selvages (mainly pyrite, less commonly arsenopyrite; Dubé and Gosselin, 2007).

The main gangue minerals are quartz and carbonate with variable amounts of white micas, chlorite, scheelite and tourmaline. The sulphide minerals typically constitute less than 10% of the mineralized material. The main mineralized minerals are native gold with pyrite, pyrrhotite and chalcopyrite without significant vertical zoning. The mineralization is syn- to late-

deformation and typically post-peak greenschist-facies or syn-peak amphibolite-facies metamorphism (Dubé and Gosselin, 2007).

There is a general consensus that the greenstone-hosted quartz-carbonate vein deposits are related to metamorphic fluids from accretionary processes and generated by prograde metamorphism and thermal re-equilibration of subducted volcano-sedimentary terranes. The deep-seated gold transporting metamorphic fluid has been channelled to higher crustal levels through major crustal faults or deformation zones. Along its pathway, the fluid has dissolved various components, notably gold, from volcano-sedimentary packages, including a potential gold-rich precursor. These hydrothermal fluids are characterized by a low salinity, a neutral to alkaline pH, and are mainly composed of H2O + CO2-H2S ± CH4 ± N2 (Ridley and Diamond, 2000). The fluid is then precipitated as vein material or wall rock replacement in second and third order structures at higher crustal levels through fluid pressure cycling processes and temperature, pH and other physico-chemical variations (Dubé and Gosselin, 2007).

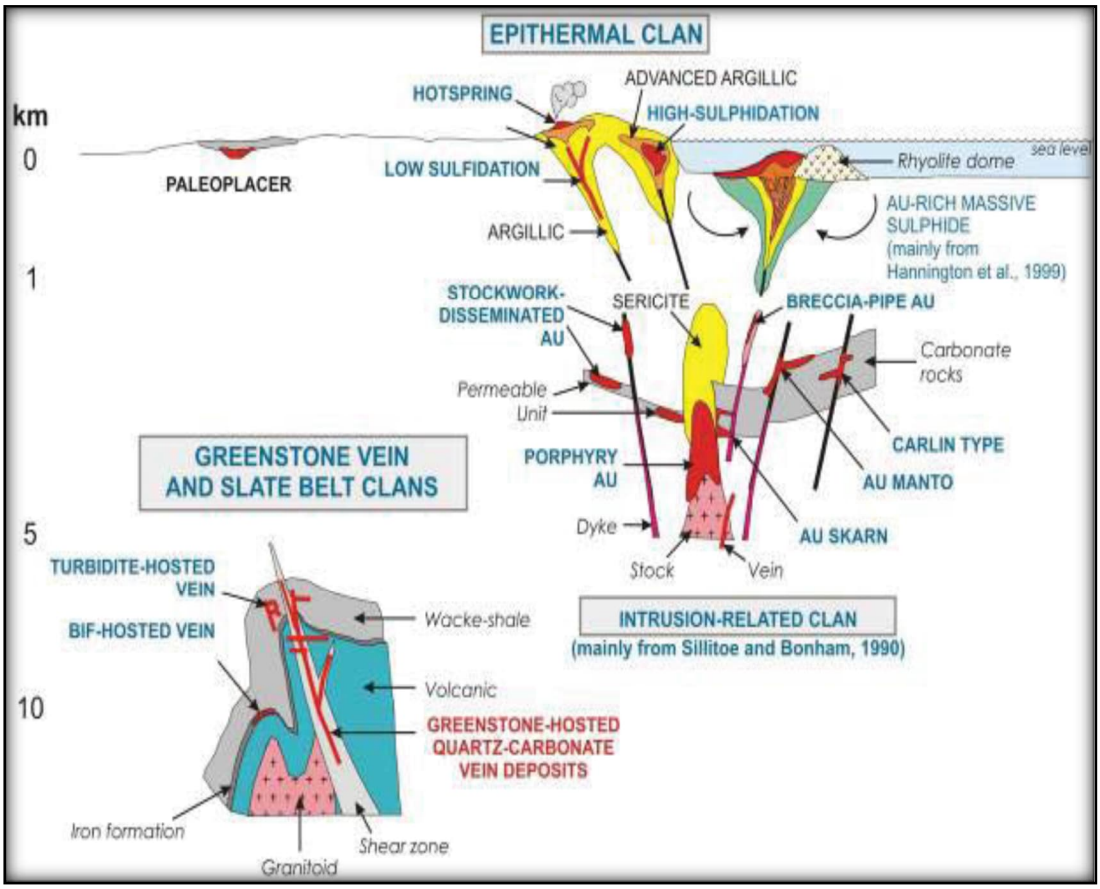

Figure 6 – Inferred Crustal Levels of Gold Deposition

Different Types of Lode Gold Deposits and the Inferred Deposit Clan
(From Dubé et al., 2001; Poulsen et al., 2000)

8.2 Gold Mineralization in the Val-d'Or Mining Camp

The following is taken from Couture et al., (1994) who published a detailed description and chronology of the Archean greenstone-hosted quartz carbonate vein of the Val-d'Or district.

Gold mineralization occurs in all rock types but is more commonly located within intrusive bodies that acted as competent rock units promoting fracture during deformation. In the Val-d'Or district, there are two main generations of gold quartz veins: young deposits in which the gold mineralization did not experience much deformation after its emplacement; and early mineralization in which mineralized bodies are commonly affected by D2 asymmetric folds, are highly strained and locally dismembered. In a few deposits both generations are present.

Young gold mineralization is characterized by networks of shear-hosted quartz-carbonate±tourmaline±scheelite veins and associated subhorizontal extension veins. This is well documented at the Sigma mine and also occurs in other deposits east of Val-d'Or, namely Lamaque, Perron, and L.C. Béliveau. Mineralized veins and associated structures crosscut all rock types except Proterozoic dikes. In the Sigma deposit (Robert and Brown, 1986) the gold-bearing quartz-tourmaline vein system is hosted by andesite of the Val-d'Or domain (2705 ±1 Ma, Wong et al., 1991; 2706 ±3 Ma, Machado et al., 1991), porphyritic diorite, and feldspar porphyries (2704 ±3 Ma and 2694 ±2 Ma, respectively, Wong et al., 1991) metamorphosed to greenschist facies. The porphyritic diorite is deformed, but feldspar porphyry dikes cut D2 folds and thus postdate regional D2 folding (Robert and Brown, 1986). The vein network consists of coeval and cogenetic steeply dipping shear-hosted veins and subhorizontal extensional veins (Robert and Brown, 1986; Figure 9). Preserved delicate vein-filling textures and crosscutting relationship indicate that gold mineralization postdates the youngest intrusion as well as metamorphism and much of the deformation (Robert and Brown, 1986). Rutile associated with the mineralization has been dated by U-Pb at 2599 ±9 Ma (Wong et al., 1991). Similar vein geometry and morphology were also described in the Lamaque mine (Daigneault, 1983), where most of the mineralization is hosted by small circular tonalite plugs crosscutting porphyry intrusion similar to that of Sigma. Jemielita et al. (1990) reported zircon U-Pb ages of 2685 ±3 and 2682 ±2 Ma for the Lamaque Main tonalite plug and 2593 ±5 Ma for rutile associated with gold mineralization. Similar age relationships can be inferred from structural studies at the Perron and Béliveau mines (Tessier, 1990; Gaumond, 1986, respectively). West of Val-d'Or, significant gold was extracted from the post-D2 Camflo quartz monzonite dated by U-Pb on zircon at 2680 ±6 Ma (Jemielita et al., 1990) and 2685 ±10 Ma (Zweng et al., 1993) whereas titanite and rutile associated with the gold mineralization yield U-Pb ages of 2625 ±7 Ma (Jemielita et al., 1990) and 2621 Ma (Zweng et al., 1993).

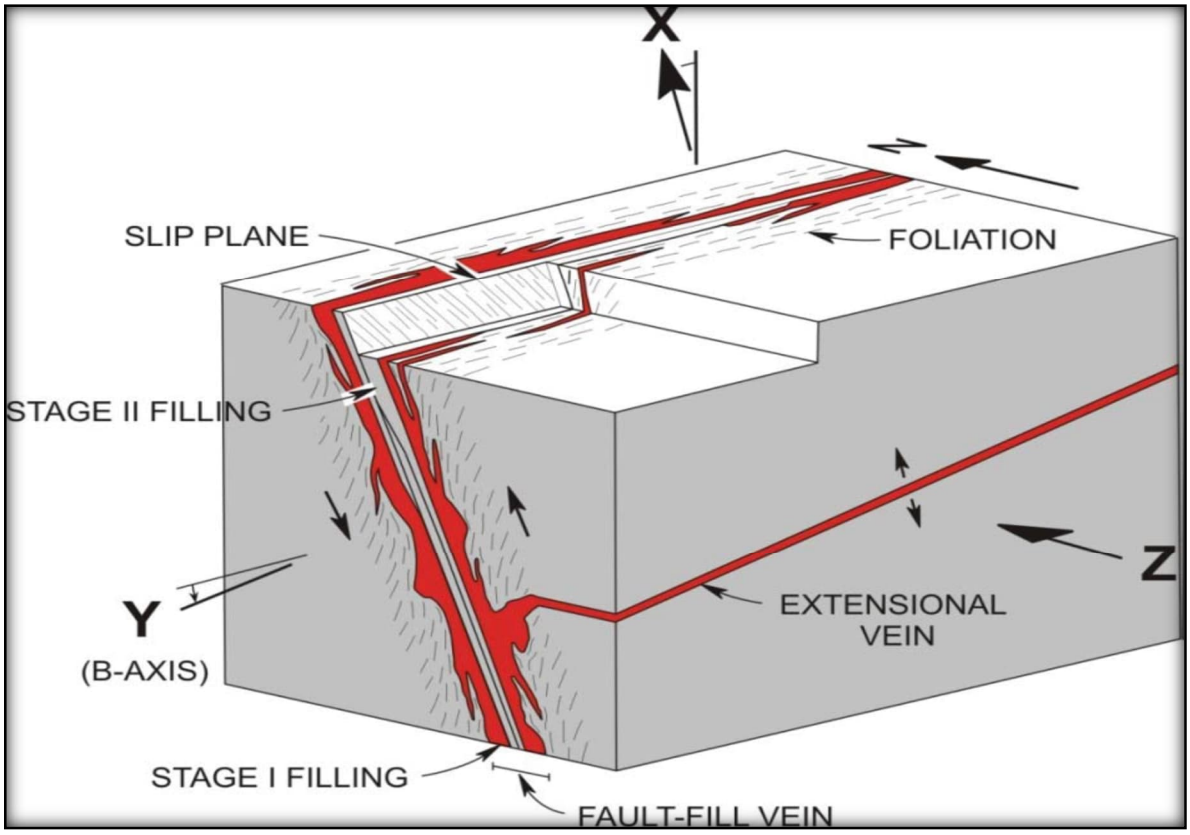

Figure 7 – Schematic Diagram of the Geometric Relationships

Between the Structural Elements of Veins and Shear Zones and the Deposit-Scale Strain Axes
(Robert and Brown, 1986)

9.0 EXPLORATION WORK

The exploration work completed by Eldorado in 2022-2023 consisted of diamond drilling programs (see Item 10 below).

10.0 DIAMOND DRILLING

10.1 Sigma Nord (SN) Project

Four (4) diamond drillholes were completed in 2023 on the Exploration Program in the Sigma Nord (SN) Project in order to validate and follow-up on the mineralized zone previously intersected. A total of 854.95 meters were drilled. Table 6 shows Technical Parameters and Appendix III for the location of these drill holes.

The drill core samples were assayed by Swastika Laboratory Ltd. in Swastika (Ontario). The planning, core logging, data validation and supervision of the 2023 drilling program were

completed by Eldorado with the data validation and QAQC.

Table 6 – Technical Parameters on the Sigma Nord (SN) Project

Drill Hole No.	UTM83-East	UTM83-North	Elevation	Azimuth	Dip	Length (m)
SN-23-012	294454	5332804	307	358	-55	303.02
SN-23-013	295125	5332815	306.58	358	-60	180
SN-23-014	294920	5332950	307	180	-60	183
SN-23-015	294600	5332965	307	178	-55	188.93

Generally coarse-grained granodiorite with some dioritic dykes. Locally, the presence of andesitic flow passages. Generally chloritized and silicified rocks are locally sheared and fractured. Also, some shear zones were intersected. Some mineralized veins and veinlets were injected; their length varying between 1 cm and up to 30 cm with trace-1% of pyrite, locally 5%. They are made up of quartz-carbonate and/or locally epidote and tourmaline are rare (see Appendix I for detailed description).

In 2023, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 292 core samples were collected for a total sampled length of 248.2 meters which represents 29% of total drillhole core length with 39 QA/QC control samples (including 16 blanks, 6 duplicates and 17 standards). Table 7 presents the most significant intersections more than 0.30 ppm (all assay results are available for the Laboratory Assay Results in Appendix II).

Table 7 – Most Significant Intersections on the Sigma Nord (SN) Project

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (ppm)
SN-23-012	23.9	24.5	0.6	E375448	0.31
SN-23-012	274.5	275	0.5	E375608	0.41
SN-23-014	31.3	32	0.7	E377237	0.46
SN-23-013	118.6	119.6	1	E377202	0.5

10.2 Audet (AU)

Four (4) diamond drillholes were completed in 2023 on the Audet (AU) Project in order to continue the validation of the mineralized zone. A total of 2,042.73 meters were drilled. Table 8 shows Technical Parameters and Appendix III for the location of these drill holes.

The drill core samples were assayed by Bourlamaque Assay Laboratory in Val-d'Or (Quebec). The planning, core logging, data validation and supervision of the 2023 drilling program were completed by Eldorado with the data validation and QAQC.

Table 8 – Technical Parameters on the Audet (AU) Project

Drill Hole No.	UTM83-East	UTM83-North	Elevation	Azimuth	Dip	Length (m)
AU-23-019	297128.08	5331236.58	312.5	30.17	-51	836.81
AU-23-021	297793.84	5330566.50	310.6	351.4	-59	401.83
AU-23-022	297949.81	5330571.06	309.4	358.44	-62	404.85
AU-23-023	298047.10	5330565.18	309.5	358.44	-62	399.24

Mainly lapilli and blocky tuffs were intersected. They often alternate with medium to coarse grained intermediate diorite (I2JC and I2JG Type). Generally chloritized and carbonatized rocks are sheared and fractured. Also, some shear zones were intersected. Several mineralized veins and veinlets were injected with traces of pyrite. They are made up of quartz-carbonate-tourmaline and/or chlorite-sericite-feldspar; epidote and calcite are rare (see Appendix I for detailed description).

In 2023, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 963 core samples were collected for a total sampled length of 810.7 meters which represents 40% of total drillhole core length with 132 QA/QC control samples (including 56 blanks, 22 duplicates and 54 standards). Table 9 presents the most significant intersections more than 0.30 ppm (all assay results are available for the Laboratory Assay Results in Appendix II).

Table 9 – Most Significant Intersections on the Audet (AU) Project

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (ppm)
AU-23-019	45.3	46.3	1	E376757	6.37
AU-23-019	161.7	162.2	0.5	E376798	0.42
AU-23-019	166.4	167.4	1	E376804	0.65
AU-23-019	167.4	167.9	0.5	E376805	0.31
AU-23-019	232.3	233.3	1	E376831	0.47
AU-23-019	247.7	248.7	1	E376845	0.42
AU-23-019	512.3	512.9	0.6	E376985	0.8
AU-23-019	646.5	648	1.5	E377057	0.42
AU-23-019	781.7	782.2	0.5	E377135	0.67

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (ppm)
AU-23-019	809.2	810.6	1.4	E377172	0.48
AU-23-021	370.6	371.1	0.5	E377498	0.75
AU-23-021	371.6	372.5	0.9	E377501	0.6
AU-23-021	372.5	373.4	0.9	E377502	0.69

10.3 Bonnefond SP (1315) Project

Nine (9) diamond drillholes were completed in 2023 on the Bonnefond SP (17315) in order to continue the validation of the mineralized zone. A total of 4,420.5 meters were drilled. Table 10 shows Technical Parameters and Appendix III for the location of these drill holes.

The drill core samples were assayed by Bourlamaque Assay Laboratory in Val-d'Or (Quebec). The planning, core logging, data validation and supervision of the 2023 drilling program were completed by Eldorado with the data validation and QAQC.

Table 10 – Technical Parameters on the Bonnefond SP (1315) Project

Drill Hole No.	UTM - East	UTM - North	Elevation (m)	Azimuth	Dip	Length (m)
1315-23-178	317610.7	5330971.2	3335	134.9	-50	705
1315-23-179	317805.6	5330410.6	3335	170.5	-50	498
1315-23-180	317612.6472	5330967.9409	3335	176.1	-50	504
1315-23-181	317880.7	5330820.23	3335	175.6	-50	417
1315-23-182	317417.16	5331072.5399	3335	176	-50	498
1315-23-183	317835.4	5330925.55	3335	175.4	-50	490.5
1315-23-184	317708.54	5330971.94	3335	176.5	-50	507
1315-23-185	317513.6363	5331019.8834	3335	180	-50	498
1315-23-186	317295.7	5331007.6	3335	200	-70	303

Mainly granodiorite and diorite with lapilli and blocky tuffs were intersected. Generally chloritized and carbonatized rocks are sheared and fractured. Also, some shear zones were intersected. Several mineralized quartz-carbonate-tourmaline veins and veinlets were injected with trace-1% of pyrite, locally 5% (see Appendix I for detailed description).

In 2023, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 16,814 core samples were collected for a total sampled length of 24,794.91 meters which represents 36.5% of total drillhole core length with 471 QA/QC control samples. Table 11 presents some significant intersections (all assay results are available for the Laboratory Assay Results in Appendix II).

Table 11 – Most Significant Intersections on the Bonnefond SP (1315) Project

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1315-23-178	261	261.7	0.7	QMX31671	0.67
1315-23-178	393	394	1	QMX31770	0.33
1315-23-178	424.5	425	0.5	QMX31808	0.47
1315-23-178	447	448	1	QMX31831	0.73
1315-23-178	458.5	459.5	1	QMX31845	0.35
1315-23-178	459.5	460.5	1	QMX31847	0.38
1315-23-178	494.5	495	0.5	QMX31888	5.24
1315-23-178	495	496	1	QMX31889	0.47
1315-23-178	504.6	505.6	1	QMX31901	0.42
1315-23-178	523	524	1	QMX31922	1.72
1315-23-178	526.3	526.8	0.5	QMX31927	5.84
1315-23-178	526.8	527.8	1	QMX31928	4.04
1315-23-178	620.2	620.8	0.6	QMX30336	0.3
1315-23-180	131	132	1	E405042	0.41
1315-23-180	169.5	170	0.5	E405079	0.92
1315-23-180	234.9	235.4	0.5	E405119	0.31
1315-23-180	259.3	260	0.7	E405147	1.58
1315-23-180	260	261	1	E405148	0.76
1315-23-180	315.1	316.1	1	E405182	0.34
1315-23-180	351	352	1	E405199	0.3
1315-23-180	372	373	1	E405223	0.33
1315-23-180	390.8	391.5	0.7	E405245	0.33
1315-23-180	465.9	466.7	0.8	E405327	0.31
1315-23-181	134.6	135.2	0.6	E406182	0.41
1315-23-181	146.7	147.3	0.6	E406200	0.38
1315-23-181	236	236.8	0.8	E406287	0.86
1315-23-181	241.8	242.5	0.7	E406294	0.63
1315-23-181	242.5	243.5	1	E406295	0.32
1315-23-181	262	263	1	E406316	0.99
1315-23-181	384	385	1	E406427	0.31
1315-23-182	196.6	197.2	0.6	E405495	3.36
1315-23-182	413	414	1	E405673	0.37
1315-23-183	290	290.5	0.5	E408659	0.52
1315-23-183	315	316.5	1.5	E408685	0.3
1315-23-183	378	379.5	1.5	E408752	0.35
1315-23-184	344	345	1	E405964	0.4
1315-23-184	358.1	358.9	0.8	E405982	0.32
1315-23-184	424.5	425	0.5	E406060	0.51

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1315-23-184	449.5	450.5	1	E406088	0.38
1315-23-184	496.5	497	0.5	E406130	1.9
1315-23-185	171	171.5	0.5	E414481	1.01
1315-23-185	216	217.5	1.5	E414529	0.45
1315-23-185	393	394.5	1.5	E414713	1.22
1315-23-185	402	403.5	1.5	E414722	0.37
1315-23-185	456	457	1	E414765	1.02
1315-23-185	457	458	1	E414767	2.39
1315-23-185	462	463	1	E414773	0.41
1315-23-185	471	472	1	E414783	0.77
1315-23-186	259.3	260	0.7	E406542	3.25
1315-23-186	260	261	1	E406543	1.06
1315-23-186	262	263	1	E406545	0.56
1315-23-186	263	264	1	E406547	0.33
1315-23-186	264	265	1	E406548	0.42
1315-23-186	274.2	275.3	1.1	E406560	0.3

10.4 River Target (1421)

Twenty (20) diamond drillholes were completed in 2022-2023 on the River Target (1421) Project in order to continue the validation of the mineralized zone. A total of 10,233.17 meters were drilled. Table 12 shows Technical Parameters and Appendix III for the location of these drill holes.

The drill core samples were assayed by Bourlamaque Assay Laboratory in Val-d'Or (Quebec). The planning, core logging, data validation and supervision of the 2022-2023 drilling program were completed by Eldorado with the data validation and QA/QC.

Table 12 – Technical Parameters on the River Target (1421)

Drill Hole No.	UTM - East	UTM - North	Elevation (m)	Azimuth	Dip	Length (m)
1421-22-121	299900.8461	5334449.0735	3290.51	0	-60	402
1421-22-122	301663.9018	5334480.4431	3302.583	0	-58	504
1421-22-123	301044.0736	5334075.0922	3302.175	0	-58	504.3
1421-22-124	301513.7283	5334180.9317	3302.405	0	-58	492.4
1421-22-125	301127.3448	5334118.6575	3301.374	0	-58	487.2
1421-22-126	301228.6446	5334163.5356	3301.405	0	-45	492
1421-22-127	301500.9566	5334226.1555	3302.875	0	-45	504
1421-22-128	301342.6999	5334323.5174	3301.384	0	-58	513
1421-22-129	301321.7564	5334216.4276	3300,00	0	-58	29
1421-22-129A	301325.1621	5334216.3092	3301.507	0	-58	978
1421-22-130	301435.375	5334321.9305	3301.966	0	-58	507
1421-22-131	301412.4495	5334202.506	3302.154	0	-58	741.4
1421-23-140	300198,00	5333189,00	3300,00	5	-58	867
1421-23-141	300658.0194	5333737.7424	3328.232	358	-55	499.2
1421-23-142	300658.0194	5333737.7424	3328.232	20	-65	520.1
1421-23-143	300133.0012	5333233.0008	3300,00	350	-60	24
1421-23-143A	300133.0012	5333233.0008	3300,00	350	-60	144
1421-23-143B	300131.67	5333232.9999	3300,00	345.9	-60	702
1421-23-144	300661,00	5333733.6999	3328.232	335	-65	501
1421-23-148	299941.15	5333261.13	3312,00	350	-58	821.57

All drill holes are located within a diorite unit with several mafic dykes. Some shear zones were intersected. Several quartz-carbonate-chlorite-tourmaline veins and veinlets with trace-5% (locally 7-50%) of pyrite were injected within the diorite (see Appendix I for detailed description).

In 2023, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and

standards. A total of 3,067 core samples were collected for a total sampled length of 3,154.55 meters which represents 31% of total drillhole core length with 550 QA/QC control samples (189 blanks, 179 duplicates and 182 standards). Table 13 presents the most significant intersections more than 0.30 g/t Au (all assay results are available for the Laboratory Assay Results in Appendix II).

Table 13 – 2022 Most Significant Intersections on the River Target (1421)

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1421-22-121	352	353.2	1.2	QMX45441	0.37
1421-22-122	126	127	1	QMX40485	20.65
1421-22-122	235	235.5	0.5	QMX40525	0.34
1421-22-122	389	389.6	0.6	QMX40568	0.31
1421-22-123	466.1	466.7	0.6	QMX45737	2.03
1421-22-124	382	383	1	QMX45660	1.89
1421-22-124	383	384	1	QMX45661	1.29
1421-22-124	384	385.2	1.2	QMX45662	0.37
1421-22-124	421.2	422.2	1	QMX45676	1.39
1421-22-124	422.2	423	0.8	QMX45677	4.94
1421-22-124	423	424	1	QMX45679	0.84
1421-22-127	375.1	376.1	1	QMX45897	0.44
1421-22-128	245.5	246.5	1	QMX46002	0.44
1421-22-129A	623.2	623.7	0.5	QMX40782	35.56
1421-22-130	270.5	271.5	1	QMX46171	0.52
1421-23-140	58.9	59.4	0.5	E373182	2.29
1421-23-140	730.5	732	1.5	E373394	0.81
1421-23-141	159.7	161.2	1.5	E432109	0.31
1421-23-141	181.7	182.7	1	E432134	0.53
1421-23-141	205.7	206.7	1	E432157	0.41
1421-23-141	214.8	215.3	0.5	E432169	3.79
1421-23-141	295.5	297	1.5	E432273	0.46
1421-23-142	263	264	1	E373469	0.35
1421-23-142	265.1	266.5	1.4	E373471	0.37
1421-23-143A	41.8	42.3	0.5	E432334	0.31
1421-23-143B	72.5	73	0.5	E432489	1.8
1421-23-143B	130	130.9	0.9	E432553	0.95
1421-23-143B	144	145	1	E432573	0.44
1421-23-143B	206	206.5	0.5	E432594	0.96
1421-23-143B	580.3	580.8	0.5	E432843	3.67
1421-23-144	380.8	382	1.2	E374539	0.43
1421-23-148	106.5	107.1	0.6	E432959	3.27
1421-23-148	150.6	151.1	0.5	E433035	0.76

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1421-23-148	288.2	288.7	0.5	E433160	0.48
1421-23-148	393.6	394.1	0.5	E433221	0.4
1421-23-148	411	411.5	0.5	E433245	0.88
1421-23-148	538.3	538.8	0.5	E433321	4.04
1421-23-148	566.7	567.3	0.6	E433340	0.63
1421-23-148	699.7	700.2	0.5	E433523	0.44
1421-23-148	779.5	780	0.5	E433599	6.42

10.5 Callahan (1319)

Ten (10) diamond drillholes were completed with description and assay results in 2023 on the Callahan (1319) Project in order to verify the presence of mineralization. A total of 4,994.2 meters were completed. Table 14 shows Technical Parameters and Appendix III for the location of these drill holes.

The drill core samples were assayed by Bourlamaque Assay Laboratory in Val-d'Or (Quebec). The planning, core logging, data validation and supervision of the 2023 drilling program were completed by Eldorado with the data validation and QA/QC.

Table 14 – Technical Parameters on the Callahan (1319) Project

Drill Hole No.	UTM - East	UTM - North	Elevation (m)	Azimuth	Dip	Length (m)
1319-23-010	309082.90	5331309.20	3350.62	329.4	-55	504
1319-23-011	309169.72	5331357.68	3349.93	330	-55	501
1319-23-012	308956.00	5331235.90	3351.00	330	-45	492
1319-23-013	308956.80	5331235.80	3351.00	330	-65	498
1319-23-014	308908.20	5331207.00	3351.24	330	-55	504
1319-23-015	308821.62	5331164.10	3348.48	330.6	-55	501
1319-23-016	308779.10	5331140.10	3344.91	330.1	-65	501
1319-23-017	308779.10	5331140.10	3344.91	330	-45	501
1319-23-018	308730.30	5331117.40	3341.67	330.2	-55	501
1319-23-019	308637.36	5331067.93	3336.44	330	-55	491.2

All drill holes are located within a granodiorite unit with some mafic dykes. Some shear zones were intersected. Several quartz-carbonate-chlorite-tourmaline veins and veinlets with trace-2% (locally 10%) of pyrite were injected within the granodiorite (see Appendix I for detailed description).

In 2023, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 3,244 core samples were collected for a total sampled length of 3,214.6 meters which represents 64% of total drillhole core length with 582 QA/QC control samples (192 blanks, 195 duplicates and 195 standards). Table 15 presents the most significant

intersections more than 0.30 g/t Au (all assay results are available for the Laboratory Assay Results in Appendix II).

Table 15 – Most Significant Intersections on the Callahan (1319) Project

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1319-23-010	178.9	179.5	0.6	E407028	0.3
1319-23-010	251.7	253	1.3	E407103	0.6
1319-23-010	262	263	1	E407115	0.54
1319-23-010	470.4	471.3	0.9	E407217	0.82
1319-23-010	487.5	488	0.5	E407229	0.8
1319-23-011	14.5	15	0.5	E407255	4.23
1319-23-011	124.5	125.5	1	E407324	1.12
1319-23-011	442	442.9	0.9	E407511	0.41
1319-23-011	444.9	445.8	0.9	E407516	2.92
1319-23-011	447.3	447.8	0.5	E407520	0.49
1319-23-011	447.8	448.4	0.6	E407521	0.48
1319-23-011	485	485.6	0.6	E407550	0.61
1319-23-011	485.6	486.2	0.6	E407551	0.98
1319-23-011	494	495	1	E407562	0.38
1319-23-012	29	30	1	E407580	0.5
1319-23-012	30	30.6	0.6	E407581	0.35
1319-23-012	77.9	78.6	0.7	E407627	0.52
1319-23-012	79.4	80.3	0.9	E407629	0.56
1319-23-012	120	121	1	E407677	0.4
1319-23-012	130.5	131.1	0.6	E407690	0.63
1319-23-012	132.2	132.9	0.7	E407693	3.26
1319-23-012	401	402	1	E407839	0.32
1319-23-012	406	406.8	0.8	E407844	0.99
1319-23-012	411.8	412.5	0.7	E407853	0.37
1319-23-012	412.5	413	0.5	E407854	2.54
1319-23-012	413	414	1	E407855	0.4
1319-23-012	415	415.5	0.5	E407857	0.55
1319-23-012	416.5	417	0.5	E407860	0.53
1319-23-012	417	417.6	0.6	E407861	2.91
1319-23-012	417.6	418.6	1	E407862	7.99
1319-23-012	420	420.6	0.6	E407864	13.04
1319-23-012	428.5	429	0.5	E407873	2.66
1319-23-012	431.5	432	0.5	E407877	2.04
1319-23-013	27	28.5	1.5	E407943	1.61
1319-23-013	53.5	54.5	1	E407970	0.39
1319-23-013	57.5	58.5	1	E407975	0.62

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1319-23-013	58.5	59.5	1	E407976	1.42
1319-23-013	60.5	61.5	1	E407979	0.3
1319-23-013	61.5	62.5	1	E407980	0.75
1319-23-013	90	90.9	0.9	E400611	5.24
1319-23-013	90.9	91.6	0.7	E400613	0.36
1319-23-013	91.6	92.5	0.9	E400614	0.32
1319-23-013	132.8	133.4	0.6	E400643	0.55
1319-23-013	187.7	188.2	0.5	E400695	11.31
1319-23-013	224	225	1	E400703	0.4
1319-23-013	229	230.5	1.5	E400709	0.37
1319-23-013	309	309.5	0.5	E400770	0.4
1319-23-014	44.3	45	0.7	E400916	2.17
1319-23-014	55.5	56	0.5	E400930	0.52
1319-23-014	72.5	73.5	1	E400947	0.41
1319-23-014	76	77	1	E400951	1.28
1319-23-014	124.5	126	1.5	E400995	0.91
1319-23-014	184.5	186	1.5	E444043	0.48
1319-23-014	264	265	1	E444121	22.1
1319-23-014	423.5	424	0.5	E444287	0.69
1319-23-014	424.5	425	0.5	E444289	0.32
1319-23-014	478	478.7	0.7	E445023	12.68
1319-23-015	80.9	81.8	0.9	E445153	0.66
1319-23-015	81.8	82.3	0.5	E445154	0.3
1319-23-015	438	438.5	0.5	E445762	0.38
1319-23-015	488.7	489.5	0.8	E445805	1.04
1319-23-015	489.5	490	0.5	E445806	0.34
1319-23-016	30.2	30.8	0.6	E444310	0.47
1319-23-016	220.1	220.6	0.5	E444468	0.36
1319-23-016	221.2	221.7	0.5	E444471	2.33
1319-23-016	461.5	462	0.5	E444651	2.76
1319-23-017	80	80.5	0.5	E445868	2.7
1319-23-017	94.5	95	0.5	E445888	0.44
1319-23-017	95.5	96	0.5	E445891	0.57
1319-23-017	105.8	106.8	1	E445907	1.86
1319-23-017	106.8	107.8	1	E445908	6.63
1319-23-017	213.4	214	0.6	E446001	0.35
1319-23-017	380.4	381.2	0.8	E446151	8.52
1319-23-017	470.5	472	1.5	E446173	5.46
1319-23-018	21.6	22.6	1	E446205	0.99
1319-23-018	467	468	1	E444729	0.36

Drill Hole No.	From (m)	To (m)	Length (m)	Sample No.	Au (g/t)
1319-23-019	21	21.8	0.8	E444743	2.5
1319-23-019	27	28.5	1.5	E444748	0.3
1319-23-019	479.5	480	0.5	E423878	0.43

11.0 PREPARATION, ANALYSIS AND SECURITY

For the drilling programs 2022-2023 carried out by Eldorado, samples were assayed by Swastika Laboratory Ltd. (Swastika, Ontario), Bourlamaque Laboratory Ltd. (Val-d'Or, Québec) and Techni-Lab (Sainte-Germaine-Boulé, Québec).

For security and quality control, diamond drill core samples were catalogued on sample shipment memos, which were completed at the time samples, were being packed for shipment. Duplicates and blanks were taken and the partial core was photographed by geologists. The splitting of samples and sample preparation for shipping were completed by Eldorado's technicians.

The material used for standards comprised certified reference material purchased from commercial facilities specializing in their manufacture (RockLab via Anachemia in Ontario and CND "Analytical Solution Limited"). All material used for blank samples consists of barren limestone. Laboratories also added their own quality control standards. In case of any doubt regarding the validity of a sample, the entire batch was re-assayed.

11.1 Assaying procedures

11.1.1 Procedure of Bourlamaque Laboratory Ltd.

Procedures for routine fire assaying are to initially crush the entire sample to – 10 mesh, then a 300 g sub-sample is split and pulverized to 95 % - 150 mesh, and a 30 g sub-sample is fire assayed using standard industry procedures, with the gold content determined by atomic absorption spectrometry. Each sample was assayed by Fire Assay and SAA Finish (Py-SAA Au), when values reporting ≥ 10 ppm Au are repeated by Fire Assay with a gravimetric Finish (GRAV) upper reporting limit of 100 g/t Au.

11.1.2 Procedure of Swastika Laboratory Ltd.

Procedures for routine fire assaying are to initially crush the entire sample to – 10 mesh, then a 300 g sub-sample is split and pulverized to 95 % - 150 mesh, and a 30 g sub-sample is fire assayed using standard industry procedures, with the gold content determined by atomic absorption spectrometry. Each sample was assayed by Fire Assay and AAS Finish (FA-AAS), when values reporting ≥ 10 ppm Au are repeated by Fire Assay (FA-GRAV) with a gravimetric Finish upper reporting limit of 100 g/t Au.

11.1.3 Procedure of Techni-Lab

Procedures for routine fire assaying are to initially crush the entire sample to – 10 mesh, then a 300 g sub-sample is split and pulverized to 95 % - 150 mesh, and a 30 g sub-sample is fire assayed using standard industry procedures, with the gold content determined by atomic absorption spectrometry. Each sample was assayed by Fire Assay and SAA Finish (TMT-G5B), when values reporting ≥ 10 ppm Au are repeated by Fire Assay with a gravimetric Finish (TMT-G5C) upper reporting limit of 100 g/t Au.

The authors believe that the sample preparation, security and analytical procedures are correctly applied. Results obtained by the laboratory are representative of the mineralization in comparison with results obtained in the past for all mineralized zones on the Projects.

11.2 Results of Quality Control

11.2.1 Blanks

The field blank used in the 2022-2023 drilling programs is from a gold-barren sample of crushed white marble. One field blank is inserted for every 20 samples, alternating with standards. Geologica recommends a quality control protocol stipulating that if any blank yields a gold value above 20 ppb Au, the batch of sample containing the blank should be re-assayed. For 2022-2023 drilling program, no batch was re-assayed.

11.2.2 Certified Reference Material (Standards)

One certified reference material (CRM or “standard”) was inserted on every 20 samples, alternating with blanks, during the 2022-2023 drilling programs. Ten (10) standards were used, with gold grades ranging from 0.337 g/t Au to 11.95 g/t Au as follows:

- OREAS 216 with a theoretical value of 6.660 ± 0.155 g/t Au;
- OREAS 216b with a theoretical value of 6.660 ± 0.158 g/t Au;
- OREAS 221 with a theoretical value of 1.06 ± 0.036 g/t Au;
- OREAS 229b with a theoretical value of 11.95 ± 0.288 g/t Au;
- OREAS 230 with a theoretical value of 0.337 ± 0.013 g/t Au;
- OREAS 231 with a theoretical value of 0.542 ± 0.015 g/t Au;
- OREAS 233 with a theoretical value of 1.05 ± 0.029 g/t Au;
- OREAS 238 with a theoretical value of 3.03 ± 0.08 g/t Au;
- OREAS 238b with a theoretical value of 3.08 ± 0.085 g/t Au;
- OREAS 241 with a theoretical value of 6.91 ± 0.309 g/t Au.

Eldorado’s quality control protocol stipulates that if any analyzed standard yields a gold value above or below three times the standard deviation (±3SD) of the certified grade for that standard, then ten samples before and after the standard in the batch should be re-analyzed. For 2022-2023 drilling program, no batch was re-assayed

11.2.3 Duplicates

The quality control protocol requires a coarse duplicate be prepared for one sample selected among every 50 samples. The duplicate is prepared by taking half of the crushed material derived from the original sample. By measuring the precision of the coarse duplicates, the incremental loss of precision can be determined for the coarse crush stage of the process, thus indicating whether two sub-samples taken after primary crushing is adequate for the crushed particle size to ensure a representative sub-split.

Duplicates are used to check the representativeness of results obtained for a given population. To determine reproducibility, precision (as a percentage) is calculated according to the following formula:

$$\text{Precision (\%)} = \frac{\text{(Duplicate Sample Gold Grade – Original Sample Gold Grade)}}{\text{Average Between Duplicate Sample Gold Grade and Original Sample Gold Grade}} \times 100$$

Precision ranges from 0 to 200%, with the best being 0%, meaning that both the original and the duplicate sample returned the same grade.

The correlation coefficient (%) is given by square root of R^2 and represents the degree scatter of data around the linear regression slope. The results obtained indicate an excellent reproducibility of gold values for 2022-2023 with 90% to 100%.

12.0 DATA VERIFICATION

The authors reviewed and verified the existing data of all available past and recent reports. According to elements reported in the statutory documents, sampling works and the analysis thereof seem to have been made according to standards in force at that time and still valid today, although a procedure and method are not described. Duplicates, blanks and standards samples were taken every 20 samples, on average. The authors believe that the sample preparation, security and analytical procedures were correctly applied and correspond with the present standards applied in the mining industry.

13.0 ADJACENT PROPERTIES

The authors believe that the informations below give a conceptual indication of the potential of the area and that it is pertinent to this report. The qualified persons have been unable to verify the information and the information is not necessarily indicative of the mineralization on the Projects that are the subject of the technical fieldwork report.

O3 Mining

Contiguous to the west, east and south of the Projects, a group of mining claims called the Central Cadillac Group Properties, is owned by O-3 Mining, consisting of the Alpha Group (including Orenada Zones 2 & 4) and Akasaba Group, which have been explored by various

holders since the early 1930's, with more than 2,400 drill holes completed since that time (Figure 8).

Probe Gold

At the northeast, the Novador Project owned by Probe Gold. The Project is mainly underlain by tholeiitic mafic volcanic rocks of the Dubuisson Formation in the north and by tholeiitic lavas characterized by the appearance of very thick volcaniclastic deposits of the Jacola Formation in the south. The claims partly include the eastern contact of the synvolcanic Bourlamaque granodiorite Batholith and cover approximately 2.2 kilometres of the batholith. A series of NW-trending subvertical diorite intrusions, centimetre-scale to metre-scale in thickness, crosscut the two formations as well. Regionally, the gold mineralization seems to be associated with a main swarm of diorite dykes namely at the former L.C. Beliveau mine. The shear zones are generally 5 to 20 metres wide but locally up to 100 metres wide and have also been identified and exert some control on the mineralization.

All Deposits / Category	Pit-Constrained Mineral Resources			Underground Mineral Resources			Total		
	Tonnes	Grade (Au g/t)	Gold (oz.)	Tonnes	Grade (Au g/t)	Gold (oz.)	Tonnes	Grade (Au g/t)	Gold (oz.)
Monique Gold Trend									
Indicated	79,576,300	1.33	3,396,600	2,046,300	2.48	163,000	81,622,600	1.36	3,559,600
Inferred	9,093,700	1.86	543,800	1,844,100	2.25	133,500	10,937,800	1.93	677,300
Beaufor Gold Tren									
Measured & Indicated	1,083,000	2.49	293,700	546,400	4.55	79,900	3,047,000	3.63	355,900
Inferred	615,000	1.36	26,800	1,426,000	2.67	122,500	2,041,000	2.28	149,300
Courvan Gold Trend									
Indicated	10,119,000	1,61	524,100	422,200	2,9	39,300	10,541,100	1,66	563,400
Inferred	4,795,600	1,64	252,800	2,045,500	3,62	238,300	6,841,100	2,23	491,200
TOTAL									
Measured & Indicated	116,733,100	1.43	5,369,900	5,259,900	3.12	527,800	121,993,100	1.50	5,897,600
Inferred	16,231,200	1.72	898,900	6,506,600	2.79	582,700	22,737,800	2.03	1,481,700

Ref.: NI 43-101 Technical Report and updated Mineral Resources Estimate for the Novador Project, Quebec, InnovExplo, October 18, 2024.

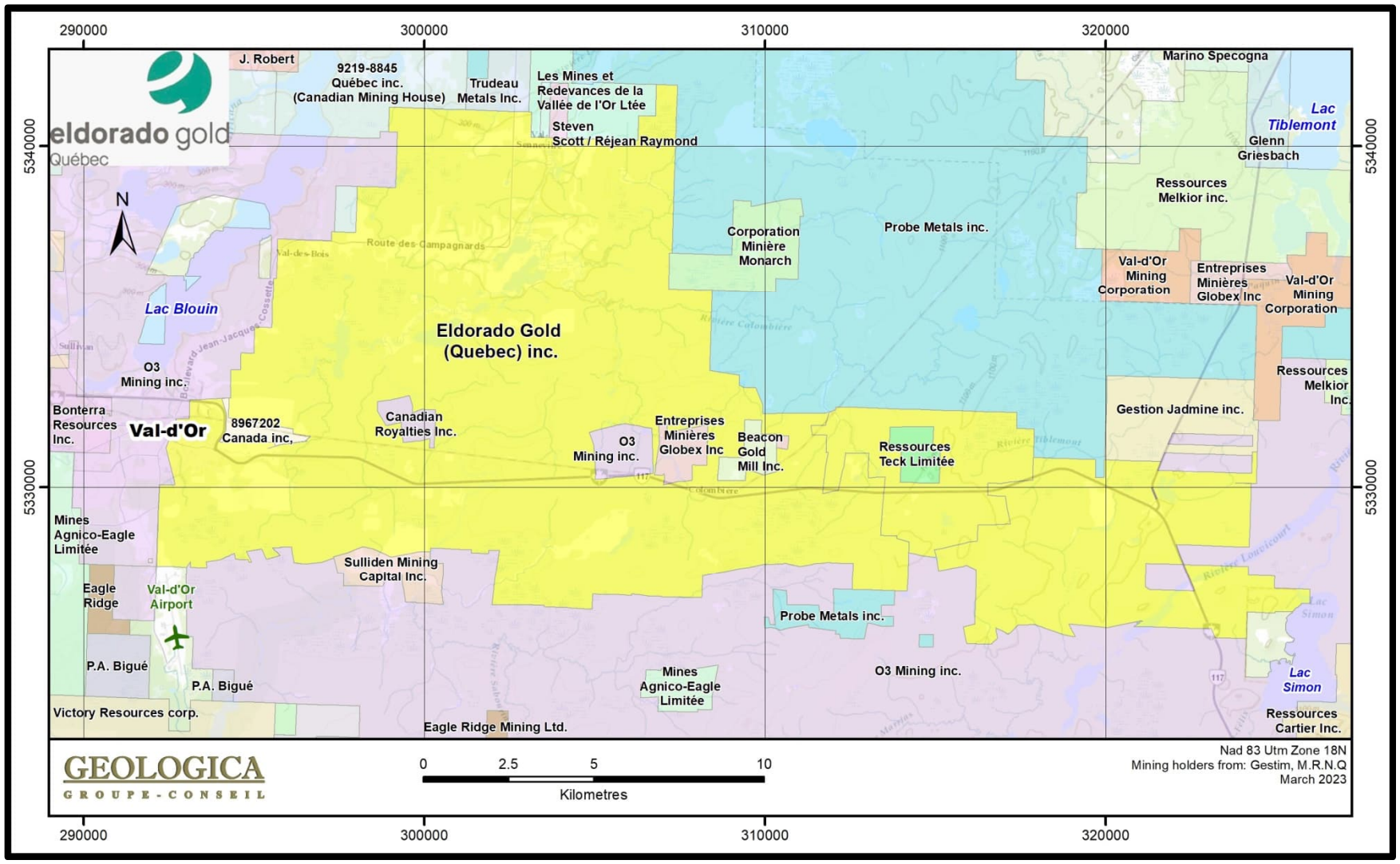

Figure 8 – Adjacent Properties

14.0 OTHER RELEVANT DATA AND INFORMATION

Geologica knows of no additional information necessary to make this report more consistent. That report has been prepared to accurately reflect the information collected, processed and validated.

15.0 INTERPRETATION, CONCEPT AND CONCLUSIONS

Geologica considers that the Lamaque Property has an excellent potential for further discoveries of economic gold mineralization and that the fundamental control on mineralization is structural and associated with young or late intrusive plugs, dykes and sills of felsic to mafic composition. Increasing knowledge of the details of the property-scale controls and structures will help orient and focus future drilling programs. Geologica believes that Eldorado should continue to refine its understanding of the structural complexity to help interpret and define potentially mineralized shear and fault structures, both cross cutting and parallel to stratigraphy. The magnetic data should help identify the presence of altered fractured intrusions of felsic to mafic composition. Thereafter follow-up exploration, including surveys, prospecting and drilling should be conducted.

Past and recent exploration works increased the potential of the known altered deposits, mineralized zones and their lateral and depth extensions as well as new prioritized geophysical, geochemical and geological coincident anomalous areas. Some reconnaissance and definition drilling is warranted to validate all the significant targets.

16.0 RECOMMENDATIONS

Geologica considers that the fundamental controls of the mineralization on the Lamaque Property are structural, and recommends that a structural interpretation to define potentially mineralized shear and fault structures (both cross cutting and parallel to stratigraphy) be continued and refined. A comprehensive digital database which is already ongoing needs to be continuously followed and compiled. Compilation of all drillholes information, including surface exploration surveys, geology, assay results and all technical surveys will continue.

Geologica believes more exploration and definition drilling is warranted to better define and test for lateral and at depth extensions of the known zones and to explore for other mineralized zones in the hosting structures. Complementary exploration work including compilation and interpretation of past drillholes, and complementary drilling on the Projects is recommended to evaluate the depth and lateral extensions of mineralized zones.

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Appendix I – 2022-2023 Drill Hole Logs

Forage: **AU-23-019**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431234
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma_East

Carotte: NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-10
Fin: 2023-01-27
Date description: 2023-02-02

eldorado gold Québec

Collet

			UTM NAD83 Z18N
Azimut:	30.17°	Estant:	297128.08
Plongée:	-51.30°	Nordant:	5331236.58
Longueur:	836.81	Elevation:	312.53

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 396 **Nombre d'échantillons QAQC:** 54 **Longueur totale échantillonnée:** 329.30

Description: Cible : Test NE-plunging diorite plug and south dipping shear zones/veins, and shallow east dipping extension veins

INGÉNIEUR Eugène Gauthier 34852 QUÉBEC

Eugène Gauthier — 28 août 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	12.00	28.68°	-52.77°	Yes	No	
Multi shot	15.00	28.35°	-52.82°	Yes	No	
Multi shot	18.00	28.20°	-52.66°	Yes	No	
EZ-TRAC	18.00	30.82°	-52.77°	Yes	Yes	
Multi shot	21.00	27.20°	-52.58°	Yes	No	
Multi shot	24.00	31.97°	-53.50°	Yes	No	
Multi shot	27.00	30.15°	-52.63°	Yes	No	
Multi shot	30.00	29.59°	-52.73°	No	No	
EZ-TRAC	30.00	30.26°	-52.83°	Yes	Yes	
Multi shot	33.00	31.81°	-53.24°	Yes	No	
Multi shot	36.00	31.15°	-52.63°	Yes	No	
Multi shot	39.00	31.02°	-52.52°	Yes	No	
Multi shot	42.00	31.59°	-52.32°	Yes	No	
Multi shot	45.00	30.28°	-52.42°	No	No	
Multi shot	48.00	30.39°	-52.43°	No	No	
Multi shot	51.00	30.71°	-52.52°	No	No	
Multi shot	54.00	30.48°	-52.51°	No	No	
Multi shot	57.00	30.60°	-52.35°	No	No	
Multi shot	60.00	30.67°	-52.43°	No	No	
EZ-TRAC	60.00	30.21°	-52.54°	Yes	Yes	
Multi shot	63.00	30.72°	-52.29°	No	No	
Multi shot	66.00	30.96°	-52.32°	No	No	
Multi shot	69.00	30.83°	-52.32°	No	No	
Multi shot	72.00	30.74°	-52.41°	No	No	
Multi shot	75.00	30.70°	-52.40°	No	No	
Multi shot	78.00	30.19°	-52.27°	No	No	
Multi shot	81.00	30.28°	-52.19°	No	No	
Multi shot	84.00	30.75°	-52.35°	No	No	
Multi shot	87.00	30.96°	-52.42°	No	No	
Multi shot	90.00	30.69°	-52.23°	No	No	
Multi shot	93.00	30.67°	-52.25°	No	No	
Multi shot	96.00	30.68°	-52.33°	No	No	
Multi shot	99.00	31.06°	-52.38°	No	No	
Multi shot	102.00	31.00°	-52.39°	No	No	
Multi shot	105.00	30.63°	-52.20°	No	No	
Multi shot	108.00	30.84°	-52.29°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
EZ-TRAC	108.00	30.73°	-52.30°	Yes	Yes	
Multi shot	111.00	30.69°	-52.19°	No	No	
Multi shot	114.00	30.54°	-52.20°	No	No	
Multi shot	117.00	30.51°	-52.15°	No	No	
Multi shot	120.00	30.84°	-52.30°	No	No	
Multi shot	123.00	30.38°	-52.32°	No	No	
Multi shot	126.00	30.50°	-52.18°	No	No	
Multi shot	129.00	30.74°	-52.38°	No	No	
Multi shot	132.00	30.82°	-52.33°	No	No	
Multi shot	135.00	30.49°	-52.19°	No	No	
EZ-TRAC	135.00	30.49°	-52.26°	Yes	Yes	
Multi shot	138.00	30.45°	-52.23°	No	No	
Multi shot	141.00	30.76°	-52.29°	No	No	
Multi shot	144.00	30.52°	-52.22°	No	No	
Multi shot	147.00	30.77°	-52.35°	No	No	
Multi shot	150.00	30.74°	-52.44°	No	No	
Multi shot	153.00	30.67°	-52.38°	No	No	
Multi shot	156.00	29.62°	-51.95°	Yes	Yes	
Multi shot	159.00	30.41°	-52.34°	No	No	
Multi shot	162.00	30.81°	-52.53°	No	No	
Multi shot	165.00	29.98°	-52.37°	No	No	
EZ-TRAC	165.00	29.18°	-52.34°	Yes	Yes	
Multi shot	168.00	29.52°	-52.26°	No	No	
Multi shot	171.00	29.13°	-52.02°	No	No	
Multi shot	174.00	28.52°	-52.09°	No	No	
Multi shot	177.00	28.53°	-52.13°	No	No	
Multi shot	180.00	28.53°	-52.09°	No	No	
Multi shot	183.00	28.43°	-52.10°	No	No	
Multi shot	186.00	29.03°	-52.18°	No	No	
Multi shot	189.00	28.82°	-52.14°	No	No	
Multi shot	192.00	28.38°	-51.93°	No	No	
Multi shot	195.00	26.35°	-50.83°	Yes	Yes	
EZ-TRAC	195.00	29.83°	-52.24°	Yes	Yes	
Multi shot	198.00	28.31°	-51.93°	No	No	
Multi shot	201.00	28.62°	-52.08°	No	No	
Multi shot	204.00	28.65°	-52.12°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	207.00	28.63°	-52.14°	No	No	
Multi shot	210.00	28.52°	-52.11°	No	No	
Multi shot	213.00	28.59°	-52.07°	No	No	
Multi shot	216.00	28.41°	-52.10°	No	No	
Multi shot	219.00	28.86°	-52.25°	No	No	
Multi shot	222.00	28.39°	-52.03°	No	No	
Multi shot	225.00	28.38°	-52.08°	No	No	
EZ-TRAC	225.00	27.84°	-52.16°	Yes	Yes	
Multi shot	228.00	28.37°	-52.04°	No	No	
Multi shot	231.00	28.40°	-52.00°	No	No	
Multi shot	234.00	28.08°	-51.80°	No	No	
Multi shot	237.00	28.28°	-51.92°	No	No	
Multi shot	240.00	28.75°	-52.19°	No	No	
Multi shot	243.00	28.45°	-52.03°	No	No	
Multi shot	246.00	28.38°	-51.88°	No	No	
Multi shot	249.00	28.30°	-51.82°	No	No	
Multi shot	252.00	28.19°	-51.80°	No	No	
Multi shot	255.00	28.86°	-51.81°	No	No	
EZ-TRAC	255.00	29.26°	-51.86°	Yes	Yes	
Multi shot	258.00	29.06°	-51.78°	Yes	No	
Multi shot	261.00	27.02°	-51.77°	Yes	No	
Multi shot	264.00	28.16°	-51.74°	No	No	
Multi shot	267.00	28.16°	-51.74°	No	No	
Multi shot	270.00	28.21°	-51.73°	No	No	
Multi shot	273.00	28.14°	-51.71°	No	No	
Multi shot	276.00	28.11°	-51.68°	No	No	
Multi shot	279.00	28.21°	-51.68°	No	No	
Multi shot	282.00	28.04°	-51.65°	No	No	
Multi shot	285.00	28.10°	-51.60°	No	No	
EZ-TRAC	285.00	27.90°	-51.69°	Yes	Yes	
Multi shot	288.00	27.91°	-51.60°	No	No	
Multi shot	291.00	28.24°	-51.62°	No	No	
Multi shot	294.00	28.20°	-51.66°	No	No	
Multi shot	297.00	28.13°	-51.62°	No	No	
Multi shot	300.00	28.14°	-51.63°	No	No	
Multi shot	303.00	28.23°	-51.70°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	306.00	28.14°	-51.71°	No	No	
Multi shot	309.00	28.16°	-51.73°	No	No	
Multi shot	312.00	28.21°	-51.75°	No	No	
Multi shot	315.00	28.12°	-51.69°	No	No	
EZ-TRAC	315.00	27.86°	-51.75°	Yes	Yes	
Multi shot	318.00	28.07°	-51.62°	No	No	
Multi shot	321.00	27.99°	-51.63°	No	No	
Multi shot	324.00	27.94°	-51.57°	No	No	
Multi shot	327.00	28.12°	-51.61°	No	No	
Multi shot	330.00	27.94°	-51.55°	No	No	
Multi shot	333.00	27.92°	-51.55°	No	No	
Multi shot	336.00	27.92°	-51.54°	No	No	
Multi shot	339.00	27.92°	-51.53°	No	No	
Multi shot	342.00	27.94°	-51.56°	No	No	
Multi shot	345.00	27.80°	-51.58°	No	No	
Multi shot	348.00	27.95°	-51.55°	No	No	
Multi shot	351.00	27.96°	-51.63°	No	No	
Multi shot	354.00	27.94°	-51.63°	No	No	
Multi shot	357.00	27.91°	-51.65°	No	No	
Multi shot	360.00	28.03°	-51.68°	No	No	
Multi shot	363.00	28.03°	-51.64°	No	No	
Multi shot	366.00	28.09°	-51.70°	No	No	
Multi shot	369.00	28.16°	-51.71°	No	No	
Multi shot	372.00	28.17°	-51.72°	No	No	
Multi shot	375.00	28.27°	-51.70°	No	No	
Multi shot	378.00	28.15°	-51.68°	No	No	
Multi shot	381.00	28.22°	-51.67°	No	No	
Multi shot	384.00	28.33°	-51.70°	No	No	
EZ-TRAC	384.00	27.92°	-51.62°	Yes	Yes	
Multi shot	387.00	28.22°	-51.68°	No	No	
Multi shot	390.00	28.27°	-51.70°	No	No	
Multi shot	393.00	28.38°	-51.70°	No	No	
Multi shot	396.00	28.21°	-51.66°	No	No	
Multi shot	399.00	28.23°	-51.65°	No	No	
Multi shot	402.00	28.22°	-51.64°	No	No	
Multi shot	405.00	28.31°	-51.66°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	408.00	28.16°	-51.62°	No	No	
Multi shot	411.00	28.13°	-51.59°	No	No	
Multi shot	414.00	28.22°	-51.59°	No	No	
Multi shot	417.00	28.15°	-51.58°	No	No	
Multi shot	420.00	28.23°	-51.59°	No	No	
Multi shot	423.00	28.27°	-51.62°	No	No	
Multi shot	426.00	28.22°	-51.59°	No	No	
Multi shot	429.00	28.11°	-51.54°	No	No	
Multi shot	432.00	28.01°	-51.57°	No	No	
Multi shot	435.00	28.03°	-51.63°	No	No	
Multi shot	438.00	27.96°	-51.57°	No	No	
Multi shot	441.00	28.18°	-51.64°	No	No	
Multi shot	444.00	28.14°	-51.60°	No	No	
Multi shot	447.00	27.95°	-51.52°	No	No	
Multi shot	450.00	27.87°	-51.55°	No	No	
Multi shot	453.00	28.02°	-51.56°	No	No	
EZ-TRAC	453.00	27.74°	-51.54°	Yes	Yes	
Multi shot	456.00	27.96°	-51.60°	No	No	
Multi shot	459.00	27.97°	-51.57°	No	No	
Multi shot	462.00	27.98°	-51.58°	No	No	
Multi shot	465.00	28.05°	-51.61°	No	No	
Multi shot	468.00	27.99°	-51.59°	No	No	
Multi shot	471.00	27.98°	-51.56°	No	No	
Multi shot	474.00	28.01°	-51.58°	No	No	
Multi shot	477.00	28.04°	-51.59°	No	No	
Multi shot	480.00	28.03°	-51.55°	No	No	
Multi shot	483.00	28.01°	-51.55°	No	No	
Multi shot	486.00	27.98°	-51.53°	No	No	
Multi shot	489.00	27.98°	-51.54°	No	No	
Multi shot	492.00	28.07°	-51.54°	No	No	
Multi shot	495.00	28.01°	-51.50°	No	No	
Multi shot	498.00	28.04°	-51.49°	No	No	
Multi shot	501.00	28.06°	-51.47°	No	No	
Multi shot	504.00	28.14°	-51.49°	No	No	
EZ-TRAC	504.00	27.80°	-51.58°	Yes	Yes	
Multi shot	507.00	28.09°	-51.49°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	510.00	28.07°	-51.52°	No	No	
Multi shot	513.00	28.21°	-51.63°	No	No	
Multi shot	516.00	28.14°	-51.66°	No	No	
Multi shot	519.00	28.28°	-51.76°	No	No	
Multi shot	522.00	28.23°	-51.83°	No	No	
Multi shot	525.00	28.24°	-51.87°	No	No	
Multi shot	528.00	28.31°	-51.89°	No	No	
Multi shot	531.00	28.30°	-51.90°	No	No	
Multi shot	534.00	28.46°	-51.96°	No	No	
Multi shot	537.00	28.41°	-51.91°	No	No	
Multi shot	540.00	28.43°	-51.91°	No	No	
Multi shot	543.00	28.56°	-51.91°	No	No	
Multi shot	546.00	28.50°	-51.93°	No	No	
Multi shot	549.00	28.52°	-52.03°	No	No	
Multi shot	552.00	28.50°	-52.12°	No	No	
EZ-TRAC	552.00	28.25°	-52.13°	Yes	Yes	
Multi shot	555.00	28.66°	-52.19°	No	No	
Multi shot	558.00	28.68°	-52.17°	No	No	
Multi shot	561.00	28.77°	-52.17°	No	No	
Multi shot	564.00	28.76°	-52.16°	No	No	
Multi shot	567.00	28.81°	-52.23°	No	No	
Multi shot	570.00	28.76°	-52.22°	No	No	
Multi shot	573.00	28.81°	-52.21°	No	No	
Multi shot	576.00	28.89°	-52.20°	No	No	
Multi shot	579.00	28.91°	-52.21°	No	No	
Multi shot	582.00	28.90°	-52.18°	No	No	
Multi shot	585.00	28.86°	-52.18°	No	No	
Multi shot	588.00	28.84°	-52.18°	No	No	
Multi shot	591.00	28.73°	-52.13°	No	No	
Multi shot	594.00	28.54°	-52.12°	No	No	
Multi shot	597.00	28.97°	-52.12°	No	No	
Multi shot	600.00	28.79°	-52.12°	No	No	
Multi shot	603.00	29.02°	-52.14°	No	No	
Multi shot	606.00	28.88°	-52.20°	No	No	
EZ-TRAC	606.00	29.20°	-52.03°	Yes	Yes	
Multi shot	609.00	28.90°	-52.19°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	612.00	28.99°	-52.19°	No	No
Multi shot	615.00	28.94°	-52.19°	No	No
Multi shot	618.00	28.92°	-52.18°	No	No
Multi shot	621.00	28.93°	-52.16°	No	No
Multi shot	624.00	28.97°	-52.19°	No	No
Multi shot	627.00	29.10°	-52.17°	No	No
Multi shot	630.00	29.03°	-52.13°	No	No
Multi shot	633.00	28.94°	-52.10°	No	No
Multi shot	636.00	28.94°	-52.10°	No	No
Multi shot	639.00	29.21°	-52.10°	No	No
Multi shot	642.00	29.03°	-52.09°	No	No
Multi shot	645.00	29.07°	-52.09°	No	No
Multi shot	648.00	29.07°	-52.06°	No	No
Multi shot	651.00	29.07°	-52.05°	No	No
Multi shot	654.00	29.07°	-52.03°	No	No
Multi shot	657.00	29.08°	-52.02°	No	No
Multi shot	660.00	29.07°	-51.99°	No	No
Multi shot	663.00	29.09°	-51.97°	No	No
Multi shot	666.00	29.07°	-51.99°	No	No
Multi shot	669.00	29.06°	-51.95°	No	No
Multi shot	672.00	29.05°	-51.96°	No	No
Multi shot	675.00	29.10°	-51.92°	No	No
EZ-TRAC	675.00	28.39°	-51.69°	Yes	Yes
Multi shot	678.00	29.15°	-51.92°	No	No
Multi shot	681.00	29.24°	-51.93°	No	No
Multi shot	684.00	29.13°	-51.87°	No	No
Multi shot	687.00	29.21°	-51.85°	No	No
Multi shot	690.00	29.27°	-51.86°	No	No
Multi shot	693.00	29.18°	-51.85°	No	No
Multi shot	696.00	29.36°	-51.89°	No	No
Multi shot	699.00	29.39°	-51.89°	No	No
Multi shot	702.00	29.41°	-51.86°	No	No
Multi shot	705.00	29.37°	-51.86°	No	No
Multi shot	708.00	29.40°	-51.85°	No	No
Multi shot	711.00	29.37°	-51.82°	No	No
Multi shot	714.00	29.39°	-51.78°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	717.00	29.44°	-51.75°	No	No	
Multi shot	720.00	29.47°	-51.77°	No	No	
Multi shot	723.00	29.51°	-51.75°	No	No	
Multi shot	726.00	29.48°	-51.74°	No	No	
Multi shot	729.00	29.53°	-51.75°	No	No	
Multi shot	732.00	29.49°	-51.78°	No	No	
Multi shot	735.00	29.44°	-51.78°	No	No	
EZ-TRAC	735.00	29.00°	-51.65°	Yes	Yes	
Multi shot	738.00	29.54°	-51.79°	No	No	
Multi shot	741.00	29.52°	-51.78°	No	No	
Multi shot	744.00	29.57°	-51.78°	No	No	
Multi shot	747.00	29.53°	-51.76°	No	No	
Multi shot	750.00	29.63°	-51.77°	No	No	
Multi shot	753.00	29.59°	-51.74°	No	No	
Multi shot	756.00	29.51°	-51.72°	No	No	
Multi shot	759.00	29.48°	-51.72°	No	No	
Multi shot	762.00	29.45°	-51.68°	No	No	
Multi shot	765.00	29.40°	-51.65°	No	No	
Multi shot	768.00	30.90°	-51.66°	Yes	No	
Multi shot	771.00	29.45°	-51.66°	No	No	
Multi shot	774.00	29.70°	-51.66°	No	No	
Multi shot	777.00	29.54°	-51.65°	No	No	
Multi shot	780.00	29.48°	-51.61°	No	No	
Multi shot	783.00	29.54°	-51.63°	No	No	
Multi shot	786.00	29.50°	-51.60°	No	No	
Multi shot	789.00	29.51°	-51.58°	No	No	
Multi shot	792.00	29.46°	-51.52°	No	No	
Multi shot	795.00	29.46°	-51.53°	No	No	
Multi shot	798.00	29.05°	-51.22°	No	No	
Multi shot	801.00	29.20°	-51.27°	No	No	
Multi shot	804.00	29.02°	-51.28°	No	No	
Multi shot	807.00	28.98°	-51.33°	No	No	
Multi shot	810.00	29.13°	-51.34°	No	No	
Multi shot	813.00	29.19°	-51.40°	No	No	
Multi shot	816.00	29.17°	-51.41°	No	No	
Multi shot	819.00	29.21°	-51.42°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	822.00	29.47°	-51.52°	No	No	
Multi shot	825.00	29.55°	-51.51°	No	No	
Multi shot	828.00	29.33°	-51.54°	No	No	
Multi shot	834.00	29.48°	-51.55°	No	No	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	5.20		OVB					
5.20	47.20		TL Alternance de tuf à lapilli, de tuf à grain fin et de tuf à bloc et lapilli. Quelques blocs sont des tuf à cristeaux. Un peu de séricite avec les tuf à grain fin et tuf à lapilli. 32.8 - 34 m. Tuf à grain fin séricitisé. Fines laminations plus siliceuses alternant avec des horizons à grain plus grossier. Séricite associée aux laminations plus siliceuses. Schistosité de déposition. Section volcano-sédimentaire.	10.90	12.10	1.20	0.005	E376734
	12.10	16.90	CIS I2 10° Schistosité faible à moyenne accentuant la foliation de déposition des tuf à lapilli. Schistosité à 10-15° ac.	12.10	13.30	1.20	0.005	E376735
				13.30	14.50	1.20	0.220	E376736
	12.10	16.90	Altération moyenne à chlorite. Altération faible à séricite.	14.50	15.70	1.20	0.020	E376737
				15.70	16.90	1.20	0.010	E376738
				16.90	18.10	1.20	0.005	E376739
				18.10	19.40	1.30	0.005	E376741
				19.40	20.80	1.40	0.005	E376742
				20.80	22.20	1.40	0.005	E376743
				22.20	23.20	1.00	0.005	E376744
				23.20	24.00	0.80	0.005	E376745
				24.00	24.80	0.80	0.005	E376746
	24.04	24.53	VN 32.00 QC E 45° Au Py0.10 Cp Po Veine de Qz-Cb. Qtz blanc avec un peu de Qz gris à fumé.					
	24.58	24.72	VN 5.00 QC E 30° Au Py0.10 Cp Po	24.80	25.60	0.80	0.005	E376747
				25.60	26.60	1.00	0.005	E376748
				41.30	42.30	1.00	0.040	E376749
				42.30	42.80	0.50	0.030	E376751
				42.80	43.30	0.50	0.020	E376752
	43.00	43.23	VN 7.00 QC BRE 20° Au Py0.10 Cp Po Veine de QZ-Cb-Biotite. Fragments de Qz gris consolidé par du Qz blanc et Calcite avec plages de Biotite. 7-10% Biotite en plages irrégulières jusqu'à 10 - 20 mm. Veine introduite dans un tuf avec un angle de déposition de 20°. 43.00 Contact irrégulier à 70°.	43.30	43.80	0.50	0.005	E376753

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
			43.23 Contact à 20°.					
	43.32	43.75	VN 30.00 QC BRE 25° Au Py0.10 Cp Po	43.80	44.30	0.50	0.005	E376754
			Veine de Qz-Cb-Biotite. 10-15% Biotite aux extrémités sous forme de plages irrégulières de 10 à 50 mm.	44.30	44.80	0.50	0.005	E376755
	44.38	44.78	VN 11.00 QC BRE 15° Au Py0.10 Cp Po	44.80	45.30	0.50	0.005	E376756
			Veine de Qz-Cb-Biotite. Qz gris en fragments consolidé par du Qz blanc-Calcite et Biotite. 10% Biotite en plages irrégulières de 10-50 mm dispersées inégalement dans la veine. Contacts net à 15 et 55° respectivement.	45.30	46.30	1.00	7.800	E376757
				46.30	47.50	1.20	0.040	E376758
47.20	48.80		TX	47.50	48.00	0.50	0.030	E376759
			Accumulatiion de cristeaux de feldspath dans une matrice verte. Trace Fragments jusquà 10 mm.	48.00	48.50	0.50	0.005	E376761
	48.24	48.27	VN 3.00 QC E 80° Au Py0.10 Cp Po	48.50	49.00	0.50	0.005	E376762
48.80	58.20		TL	49.00	50.00	1.00	0.005	E376763
			Idem à la section précédente. 50.7 - 54.5 m Fines laminations plus siliceuses alternant avec des horizons à grain plus grossier. Laminations plus silliceuses avec une légèrement séricitisation. Section volcano-sédimentaire. Schistosité de déposition. 52.3 - 52.45 Zone laminée, Petits horizons de 1-2 mm de chert alternant avec des horizons à fin à moyen, Section sédimentaire dans les tufs.					
58.20	62.15		I2JC	58.50	59.50	1.00	0.005	E376764
			Gris vert foncé. Grain moyen.Massive. Stérile. 1% Feldspath porphyrique de 1-2 mm à parfois 5-6 mm.	59.50	60.00	0.50	0.005	E376765
				60.00	60.50	0.50	0.005	E376766
	60.11	60.20	VNLS 50.00 QC E Au Py0.10 Cp Po	60.50	61.00	0.50	0.005	E376767
			Trois veinules de 2, 1 et 2 cm respectivement à 80° ac.	61.00	62.00	1.00	0.005	E376768
62.15	65.00		TL					
			Idem aux sections précédentes					
65.00	187.60		I2JC	74.50	75.50	1.00	0.005	E376769
			Gris vert moyen. Grain moyen. Massive. Stérile. 30-40% Feldspath de 1-2 mm à contour flou dans une matrice gris vert.	75.50	76.00	0.50	0.005	E376771
			142.6 - 144 m Veinule subparallèle à carote de Qz boudiné avec films de tourmaline. Trace Py.	76.00	76.50	0.50	0.005	E376772
			176.65 - 177.0 m. Bloc de tuf à lapilli/bloc sur une demie de la carotte. Bloc entrainé lors de la mise en place de la diorite.					
	76.02	76.42	VN 25.00 QTC E 40° Au Py0.10 Cp Po	76.50	77.00	0.50	0.005	E376773

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		Veine de QTC. 2-3% Tourmaline en plages irrégulières coalescentes plus ou moins au centre de la veine. Trace de Fragments d'encaissant dans la veine.	77.00	78.00	1.00	0.005	E376774
			78.00	79.50	1.50	0.005	E376776
			79.50	81.00	1.50	0.005	E376777
		Épontes fortement lessivées (Qz-Séricite) sur 2 et 1 cm respectivement.	81.00	82.00	1.00	0.005	E376778
		Stérile.	82.00	82.50	0.50	0.005	E376779
			82.50	83.00	0.50	0.005	E376781
82.66	82.75	VN 6.00 QTC E 30° Au Py0.10 Cp Po	83.00	83.50	0.50	0.005	E376782
		Veine de QTC. 1% Tourmaline à l'éponte supérieure.	83.50	84.70	1.20	0.005	E376783
		82.75 Contact irrégulier à 75°.	84.70	85.90	1.20	0.005	E376784
			85.90	86.40	0.50	0.005	E376785
			86.40	86.90	0.50	0.005	E376786
86.60	86.67	VN 3.00 QC E 70° Au Py0.10 Cp Po	86.90	87.40	0.50	0.005	E376787
		Veine de Qz-Cb. Qz gris consolidé par du Qz blanc+Calcite.	87.40	88.40	1.00	0.005	E376788
			88.40	89.30	0.90	0.005	E376789
			89.30	90.30	1.00	0.005	E376791
			90.30	90.80	0.50	0.005	E376792
			90.80	91.30	0.50	0.005	E376793
90.90	91.01	VN 7.00 QTC E 50° Au Py0.10 Cp Po	91.30	91.80	0.50	0.005	E376794
		Veine de QTC. Trace à 1% Tourmaline en films près de l'éponte inférieure.	91.80	92.80	1.00	0.005	E376795
			160.20	161.20	1.00	0.080	E376796
		Contact inférieur irrégulier, estimé à 75° ac.	161.20	161.70	0.50	0.240	E376797
			161.70	162.20	0.50	0.420	E376798
161.81	162.00	VN 5.00 QTC C 30° Au Py0.01 Cp Po	162.20	162.70	0.50	0.160	E376799
		Veine de QTC cisaillée. 5% Tourmaline en films discontinus. Trace Py.	162.70	163.70	1.00	0.005	E376801
			163.70	165.00	1.30	0.020	E376802
			165.00	166.40	1.40	0.220	E376803
			166.40	167.40	1.00	0.650	E376804
			167.40	167.90	0.50	0.310	E376805
			167.90	168.50	0.60	0.160	E376806
168.03	168.46	CIS I3 35°	168.50	169.00	0.50	0.005	E376807

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
			Schistosité moyenne à 30-35° ac. 15% Qz-Calcite en plages difformes de 10-12 mm. Trace Tourmaline en films dans la schistosité. Au début de la section. Veinule de 10 mm avec 50/50 Qz-Tl.	169.00	170.00	1.00	0.005	E376808
	168.03	168.46	Altération moyenne à chlorite. Altération faible à séricite.					
187.60	189.35	TLB	Gris vert jaunâtre. Grain moyen. Blocs fortement épidotisés. assif. Stérile. 187.6 m Contact irrégulier estimé à 10°. Contact sur 45-50 cm.					
189.35	193.70	I2JG	Gris vert foncé. 30% Feldspath de 0.5 à 2 mm à contour net avec 1-2% Porphyre feldspathique prismatique à subarrondi jusqu'à 5-7 mm. Massif. Stérile.					
193.70	195.15	TLB	Gris vert moyen jaunâtre (Épidote). Blocs épidotisée. Massif. Stérile. Idem à la section précédente.					
195.15	203.70	I2JC	Idem à la section précédente. 195.15- 196.6 m Zone de trempe. Grain croissant de fin au début de la section à moyen à la fin de la section.	195.80	196.80	1.00	0.005	E376809
				196.80	197.30	0.50	0.005	E376811
				197.30	197.80	0.50	0.050	E376812
	197.36	197.52	VN 5.00 QC E 30° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 5% Fragments chloritisés en plages irrégulières de 10-15 mm.	197.80	198.30	0.50	0.005	E376813
	197.99	198.14	VN 6.00 QTC E 50° Au Py0.10 Cp Po Veine de QTC. 5% Tourmaline en plages irrégulières de 10-15 mm avec chlorite noire.	198.30	198.80	0.50	0.005	E376814
				198.80	199.30	0.50	0.020	E376815
				199.30	199.80	0.50	0.010	E376816
				199.80	200.30	0.50	0.005	E376817
	200.00	200.09	VN 3.00 QTC E 45° Au Py0.10 Cp Po Veine de QTC. 10-15% Tourmaline en veinules irrégulières jusqu'à près de 10 mm aux épontes.	200.30	200.80	0.50	0.020	E376818
				200.80	201.80	1.00	0.020	E376819
				201.80	203.20	1.40	0.030	E376821
				203.20	204.70	1.50	0.020	E376822
203.70	207.30	TLB	Idem à la section précédente.	204.70	206.20	1.50	0.010	E376823
				206.20	207.20	1.00	0.005	E376824
				207.20	207.70	0.50	0.080	E376826
207.30	217.50	I2JC		207.70	208.20	0.50	0.110	E376827

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
			Idem à la section précédente.					
207.83	208.00		VN 6.00 QTC E 40° Au Py0.10 Cp Po	208.20	208.70	0.50	0.010	E376828
			Veine de QTC. 5-7% Tourmaline en veinules irrégulières de 3-7 mm.	208.70	209.70	1.00	0.030	E376829
			Trace Py en une grosse plage irrégulière de Py de 10-12 mm.					
217.50	246.45		I2JC	232.30	233.30	1.00	0.470	E376831
			60-70% Blocs subarrondis de Gabbro à grain grossier, Gabbro à grain plus fin	233.30	233.80	0.50	0.020	E376832
			et tuf à lapilli lié par une matrice dioritique. Zone de transition en bordure de	233.80	234.30	0.50	0.010	E376833
			l'intrusion dioritique.					
234.05	234.11		VN 2.00 QC E 60° Au Py0.10 Cp Po	234.30	234.80	0.50	0.005	E376834
			Veine de Qz-Cb-Épidote. 2-3% Épidote.	234.80	235.60	0.80	0.005	E376835
				235.60	236.50	0.90	0.005	E376836
				236.50	237.30	0.80	0.020	E376837
				237.30	237.80	0.50	0.005	E376838
				237.80	238.30	0.50	0.005	E376839
237.93	238.17		CIS I3 50°	238.30	238.80	0.50	0.005	E376841
			Schistosité moyenne à 50° ac. 2-3% Carbonate dans la schistosité.	238.80	239.80	1.00	0.030	E376842
			Altération moyenne à chlorite vert moyen.	245.00	246.30	1.30	0.005	E376843
				246.30	247.70	1.40	0.010	E376844
246.45	247.90		CIS I3 20°	247.70	248.70	1.00	0.420	E376845
			Schistosité faible à moyenne à 15-25° ac. Schistosité ondulante.	248.70	249.20	0.50	0.005	E376846
246.45	247.90		Altération moyenne à chlorite gris vert moyen à foncé. Trace Hématite	249.20	249.70	0.50	0.005	E376847
			associée avec une veinule boudinée de Qz-Cb de 5-8 mm.					
246.45	260.05		TLB					
			30-40% Fragments de toutes dimensions dans une matrice fortement					
			épidotisée. Ressemble une coulée de débris accumulés contenant de					
			fragments de différentes compositions.					
249.32	249.59		VN 18.00 QC E 50° Au Py0.10 Cp Po	249.70	250.20	0.50	0.010	E376848
			Veine de Qz-Cb-Cl. 10-15% Chlorite noire en plages irrégulières jusqu'à	250.20	251.20	1.00	0.100	E376849
			25 mm.	251.20	252.40	1.20	0.005	E376851
				252.40	253.60	1.20	0.005	E376852
				253.60	254.90	1.30	0.005	E376853
				254.90	256.10	1.20	0.050	E376854
				256.10	257.10	1.00	0.005	E376855

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			257.10	257.60	0.50	0.005	E376856
			257.60	258.10	0.50	0.005	E376857
257.77	257.87	VN 5.00 QC E 60° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 5-7% Chlorite noire en plages irrégulières de 7-15 mm.	258.10	258.60	0.50	0.005	E376858
			258.60	259.30	0.70	0.005	E376859
			259.30	260.00	0.70	0.005	E376861
			260.00	260.80	0.80	0.005	E376862
260.05	262.60	CIS I3 35° Schistosité faible à moyenne à 35°ac.	260.80	261.70	0.90	0.005	E376863
			261.70	262.20	0.50	0.005	E376864
260.05	262.60	Altération faiblem à myenne à chlorite vert moyen à foncé.	262.20	262.70	0.50	0.005	E376865
260.05	310.85	I3A Gris vert moyen à foncé. 30-40% Pyroxène-Hornblende en grain jusqu'à 5 m à contour net dans une matrice gris vert. Massif. Stérile.					
262.32	262.39	VN 4.00 QC C 55° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 5% Chlorite en bandes irrégulières de 1-3 mm.	262.70	263.20	0.50	0.005	E376866
			263.20	263.80	0.60	0.005	E376867
263.29	263.70	VN 20.00 QC E 35° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 1-2% Chlorite près des contacts.	263.80	264.30	0.50	0.005	E376868
			264.30	265.30	1.00	0.005	E376869
			301.50	302.50	1.00	0.005	E376871
			302.50	303.00	0.50	0.005	E376872
			303.00	303.50	0.50	0.005	E376873
303.12	303.43	VN 10.00 QTC E 35° Au Py0.10 Cp Po Veine de QTC. 10% Tourmaline associée avec de la chlorite noire. Tourmaline en plages irrégulières de 10-15 mm. 30% Chlorite noire en plages irrégulières de 20-50 mm.	303.50	304.10	0.60	0.005	E376874
			304.10	304.70	0.60	0.005	E376876
			304.70	305.20	0.50	0.005	E376877
304.92	305.14	VN 12.00 QC E 45° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 5% Chlorite noire aux épontes.	305.20	305.70	0.50	0.005	E376878
305.29	305.36	VN 2.00 QTC E 50° Au Py0.10 Cp Po Veine de QTC. 1-2% Tourmaline associée à la Chlorite noire. Tourmaline en plages irrégulières jusqu'à 10 mm.	305.70	306.20	0.50	0.005	E376879
			306.20	306.80	0.60	0.005	E376881
			306.80	307.30	0.50	0.005	E376882
			307.30	307.80	0.50	0.020	E376883
307.40	307.46	VN 2.00 QC C 60° Au Py0.10 Cp Po Veine de Cb-Qz-Cl. 30% Chlorite noire en bandes irrégulières de 1-2 mm.	307.80	308.30	0.50	0.010	E376884
			308.30	308.80	0.50	0.005	E376885
			308.80	309.30	0.50	0.010	E376886

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
309.25	310.85	CIS I3 35° Schistosité moyenne à 35° ac.	309.30	309.80	0.50	0.005	E376887
309.25	310.85	Altération moyenne à chlorite vertr moyen à foncé. 2-3% Carbonate dans les plans de schistosité.					
309.59	309.65	VN 4.00 QC E 35° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 2-3% Chlorite vert foncée en bandes de 0.5 à 1 mm.	309.80	310.30	0.50	0.005	E376888
			310.30	310.90	0.60	0.005	E376889
310.85	356.80	I3A Gris vert avec une légère teinte jaunâtre. Grain moyen. Matrice un peu plus épidotisé. Massif. Stérile. Une intrusion gabbroïque dans un gabbro. Déformation et altération par choc thermique dans le gabbro de première génération causé par la mise en place d'une autre intrusion gabbroïque.	310.90	311.40	0.50	0.005	E376891
311.15	311.31	VN 2.00 QC E 25° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 1-2% Chlorite vert moyen en plages irrégulières jusqu'à 10 mm.	311.40	311.90	0.50	0.005	E376892
			311.90	312.90	1.00	0.005	E376893
			312.90	314.10	1.20	0.005	E376894
			314.10	315.30	1.20	0.005	E376895
			315.30	316.50	1.20	0.005	E376896
			316.50	317.50	1.00	0.060	E376897
			317.50	318.00	0.50	0.005	E376898
			318.00	318.50	0.50	0.005	E376899
318.11	318.24	VN 3.00 QC E 35° Au Py0.10 Cp0.10 Po Veine de Qz-Cb-Cl. 2-3% Chlorite près des épontes. Un fragment d'encaissant dans le veine.	318.50	319.00	0.50	0.005	E376901
			319.00	320.10	1.10	0.005	E376902
			320.10	321.20	1.10	0.005	E376903
			321.20	322.20	1.00	0.005	E376904
			322.20	322.80	0.60	0.020	E376905
			322.80	323.30	0.50	0.010	E376906
323.00	323.09	VN 2.00 QC E 50° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 1-2% Chlorite.	323.30	323.80	0.50	0.020	E376907
323.47	323.62	VN 7.00 QC E 45° Au Py0.10 Cp Po	323.80	324.30	0.50	0.020	E376908
			324.30	325.30	1.00	0.005	E376909
			338.70	339.70	1.00	0.005	E376911
			339.70	340.20	0.50	0.005	E376912

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			340.20	340.70	0.50	0.005	E376913
340.37	340.53	VN 8.00 QTC E 50° Au Py0.10 Cp Po Veine de QTC. 1% Tourmaline associée à la chlorite noire.	340.70	341.20	0.50	0.010	E376914
			341.20	342.00	0.80	0.005	E376915
			342.00	342.50	0.50	0.005	E376916
			342.50	343.00	0.50	0.005	E376917
342.61	342.76	VN 6.00 QTC E 50° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 15% Chlorite noire en plages irrégulières de 10-20 mm.	343.00	343.50	0.50	0.010	E376918
			343.50	344.50	1.00	0.005	E376919
			355.80	356.80	1.00	0.005	E376921
356.80	364.65	FO I2 30° Alternance de sections foliées et de sections massives. Foliation à 25-35° ac.	356.80	358.30	1.50	0.110	E376922
			358.30	359.80	1.50	0.160	E376923
			359.80	361.30	1.50	0.010	E376924
356.80	367.30	Altération moyenne à chlorite vert foncé. L'altération oblitére la texture originale. 356.80 - 364.65 m 1% Carbonate seulement dans les sections foliées. 364.65 - 366.2 m 3-5% Carbonate en veinules et plages dispersé inégalement sur la section. 366.20 - 367.3 7-10% Carbonate dans la schistosité.	361.30	362.80	1.50	0.005	E376926
			362.80	364.30	1.50	0.005	E376927
			364.30	365.80	1.50	0.290	E376928
356.80	422.50	I3A Gris vert moyen à foncé. Grain grossier. Pyroxène-Hornblende jusqu'à 4-5 mm. Massif. Stérile.					
364.65	367.30	CIS I3 30° 364.65 - 366.2 m. Schistosité faible à moyenne à 25-35° ac. 366.2 - 367.3 m Schistosité forte à 40-50° ac.	365.80	367.30	1.50	0.190	E376929
			367.30	368.30	1.00	0.005	E376931
			414.60	415.60	1.00	0.005	E376932
415.00	426.80	Altération moyenne à forte à chlorite vert moyen à foncé. 5-7% Carbonate dans la schistosité.	415.60	416.60	1.00	0.005	E376933
416.00	421.70	CIS I3 25° Schistosité ondulante de 10-30° ac.	416.60	417.60	1.00	0.020	E376934
			417.60	418.60	1.00	0.005	E376935
			418.60	419.10	0.50	0.005	E376936
			419.10	419.80	0.70	0.005	E376937
419.17	419.79	VN 22.00 QC C 25° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 10-15% Chlorite verte et noire en plages irrégulières de 5-25 mm. Trace Py en plages de 3-5 mm.	419.80	420.30	0.50	0.005	E376938
			420.30	421.20	0.90	0.005	E376939
			421.20	421.70	0.50	0.005	E376941
421.70	422.59	VN 30.00 QC E 25° Au Py0.10 Cp Po	421.70	422.60	0.90	0.005	E376942

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		Veine de Qz-Cb-Cl. 2-3% Chlorite.					
422.50	425.25	3% Py. Py en amas au début de la section et disséminée par la suite. Amas près de 10 mm.	422.60	423.20	0.60	0.220	E376943
			423.20	424.20	1.00	0.070	E376944
422.50	425.25	I2J	424.20	425.40	1.20	0.060	E376945
		Gris vert pâle. Grain fin à moyen. Massive. 3% Py. Py en amas au début de la section et disséminée par la suite. Amas près de 10 mm.					
425.25	426.80	CIS I3 25°	425.40	426.80	1.40	0.005	E376946
		Schistosité forte à 25° ac. Aphanitique.	426.80	427.80	1.00	0.005	E376947
425.25	584.65	I3A	445.00	446.10	1.10	0.005	E376948
		425.25 - 555 m Gris vert, Grain grossier. Massif. Stérile. Passage graduel à la section suivante.					
		555--584.65 m Gris vert à localement vert brunâtre. Grain moyen. Granulométrie diminue en s'approchant du contact 13A/V3B. Trace Biotite localement associée à des carbonates dans les fractures et ses épontes. Massif à très localement foliée. Stérile. Déformation et altération au contact entre les différents types de roche.					
446.10	449.50	CIS I2 20°	446.10	447.20	1.10	0.005	E376949
		Schistosité moyenne à forte de chaque côté de veine de Calcite-Qz et faible ailleurs.	447.20	447.70	0.50	0.005	E376951
446.10	449.50	Altération moyenne à chlorite. 2-3% Carbonate (Calcite) dans la schistosité.	447.70	448.20	0.50	0.005	E376952
447.83	447.98	VN 7.00 QC C 50° Au Py0.10 Cp Po	448.20	448.90	0.70	0.005	E376953
			448.90	449.40	0.50	0.005	E376954
449.06	449.28	VN 3.00 QC C 20° Au Py0.10 Cp Po	449.40	449.90	0.50	0.005	E376955
		Veine de Cb-Qz. Trace Chlorite. Calcite rose.	449.90	450.90	1.00	0.005	E376956
			450.90	452.10	1.20	0.005	E376957
			452.10	453.30	1.20	0.005	E376958
			453.30	453.80	0.50	0.005	E376959
			453.80	454.30	0.50	0.005	E376961
454.10	454.19	VN 5.00 QC C 60° Au Py0.10 Cp Po	454.30	454.80	0.50	0.010	E376962
		Veine de Calcite-Qz-Chlorite. 5% Chlorite en veinules de 1-2 mm. Épontes cisaillées sur 5 et 1 cm respectivement.	454.80	455.80	1.00	0.005	E376963
			475.30	476.30	1.00	0.005	E376964
475.61	476.10	I2J	476.30	477.30	1.00	0.005	E376965
		Gris à gris vert. Grain fin à moyen. 60% Feldspath de 1-2 mm à contour	477.30	477.80	0.50	0.005	E376966

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		flou dans une matrice grise à gris vert. Massive. Trace Py.					
477.80	478.29	VN 2.00 QTC E 10° Au Py0.10 Cp Po Veine de QTC. 5% Tourmaline en plages irrégulières de 10-15 mm.	477.80	478.30	0.50	0.005	E376967
			478.30	478.80	0.50	0.005	E376968
			478.80	479.80	1.00	0.005	E376969
			500.50	501.50	1.00	0.020	E376971
501.50	521.30	CIS I3 25° Schistosité ondulante de moyenne à forte à 20-30° ac. Trace à 1% Qz-Cb en plages irrégulières de 10-20 mm étirées suivant la schistosité.	501.50	503.00	1.50	0.020	E376972
			503.00	504.50	1.50	0.010	E376973
			504.50	506.00	1.50	0.005	E376974
501.50	521.30	Altération moyenne à forte à chlorite. Altération faible à biotite. 10-15% Carbonate dans la schistosité sous forme de veinules discontinues et films.	506.00	507.50	1.50	0.010	E376976
			507.50	508.50	1.00	0.005	E376977
			508.50	509.00	0.50	0.010	E376978
			509.00	509.50	0.50	0.005	E376979
509.18	509.25	VN 5.50 QC E 80° Au Py0.10 Cp Po	509.50	510.00	0.50	0.030	E376981
			510.00	510.90	0.90	0.280	E376982
			510.90	511.80	0.90	0.005	E376983
			511.80	512.30	0.50	0.005	E376984
512.30	512.82	Veinule boudiné de Calcite-Qz de 2-10 mm. Py disséminée et parfois en grosses plages jusqu'à 10-12 mm dans la veinule.	512.30	512.90	0.60	0.800	E376985
			512.90	513.40	0.50	0.005	E376986
			513.40	514.40	1.00	0.005	E376987
			514.40	515.80	1.40	0.005	E376988
			515.80	517.30	1.50	0.005	E376989
			517.30	518.80	1.50	0.005	E376991
			518.80	520.30	1.50	0.005	E376992
			520.30	521.30	1.00	0.010	E376993
			521.30	522.30	1.00	0.005	E376994
			538.30	539.30	1.00	0.010	E376995
539.30	543.00	FO I2 10° Schistosité faible à moyenne à 10° ac.	539.30	540.80	1.50	0.010	E376996
			540.80	542.30	1.50	0.005	E376997
539.30	548.18	Altération moyenne à chlorite vert moyen à foncé. Altération faible à moyenne à biotite. 10-15% Calcite-Qz dans la schistosité sous forme de veinules mm discontinues et aussi pervasive.	542.30	543.80	1.50	0.005	E376998

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
543.00	548.18	CIS I3 20° Schistosité moyenne à forte à 10-30° ac. Schistosité ondulante.	543.80	545.30	1.50	0.005	E376999
			545.30	546.80	1.50	0.010	E377001
			546.80	548.30	1.50	0.005	E377002
			548.30	549.30	1.00	0.005	E377003
			574.50	575.50	1.00	0.005	E377004
			575.50	576.00	0.50	0.010	E377005
			576.00	576.50	0.50	0.005	E377006
576.13	576.18	VN 2.00 QC E 70° Au Py0.10 Cp Po	576.50	577.00	0.50	0.005	E377007
			577.00	578.00	1.00	0.040	E377008
			578.00	579.00	1.00	0.005	E377009
			579.00	580.10	1.10	0.005	E377011
			580.10	581.20	1.10	0.005	E377012
			581.20	582.20	1.00	0.005	E377013
			582.20	583.20	1.00	0.020	E377014
582.30	584.65	CIS I3 50° Schistosité moyenne à 50« ac. Déformation de contact entre le Gabbro et le basalte V3B.	583.20	584.20	1.00	0.005	E377015
			584.50	585.50	1.00	0.040	E377016
582.30	584.65	Altération moyenne à chlorite vert moyen à foncé.					
584.65	585.75	CIS I2 50° Schistosité moyenne à faible à 50° ac. Schistosité décroissante du début à la fin de la section.	585.50	586.50	1.00	0.020	E377017
			586.50	587.50	1.00	0.005	E377018
584.65	585.75	Altération moyenne à faible à chlorite vert moyen à foncé. Sans présence de biotite. 3-5% Carbonate dans la schistosité. Carbonate suit le même patron que la chlorite.	599.70	600.70	1.00	0.005	E377019
			600.70	601.20	0.50	0.005	E377021
			601.20	601.70	0.50	0.005	E377022
584.65	689.80	V3B Gris vert moyen. Grain fin à moyen. Massif. Stérile. 677.6 - 680.5 Veine de Carbonate avec épontes cisaillées sur 1-2 cm à parfois plus long lorsque les veines de Calcite sont très rapprochées.					
601.31	601.38	VN 3.00 QC E 75° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 3-4% Chlorite en veinules discontinues de 0.5 à 2 mm.	601.70	602.20	0.50	0.005	E377023
			602.20	603.20	1.00	0.005	E377024
			603.20	604.10	0.90	0.005	E377026
			604.10	605.00	0.90	0.005	E377027

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			605.00	605.50	0.50	0.005	E377028
			605.50	606.00	0.50	0.005	E377029
605.74	605.84	VN 2.00 QC E 40° Au Py0.10 Cp Po	606.00	606.50	0.50	0.005	E377031
			606.50	607.50	1.00	0.005	E377032
			616.70	617.70	1.00	0.005	E377033
			617.70	618.20	0.50	0.005	E377034
			618.20	618.70	0.50	0.005	E377035
618.44	618.53	VN 4.50 QC E 55° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. Veine de Qz avec injection de Cb-Qz-tCl aux deux extrémités sous forme de veinules de 10 mm.	618.70	619.20	0.50	0.010	E377036
			619.20	620.00	0.80	0.005	E377037
			620.00	620.50	0.50	0.020	E377038
			620.50	621.00	0.50	0.005	E377039
620.51	620.85	VN 3.00 QC C 10° Au Py0.10 Cp Po Veine de Qz-Cb-Cl cisaillée. Différentes générations de Qz.	621.00	621.50	0.50	0.005	E377041
			621.50	622.00	0.50	0.005	E377042
			622.00	622.50	0.50	0.005	E377043
622.15	622.21	VN 2.00 QC E 60° Au Py0.10 Cp Po	622.50	623.00	0.50	0.005	E377044
			623.00	624.00	1.00	0.005	E377045
			632.60	633.60	1.00	0.005	E377046
			633.60	634.10	0.50	0.005	E377047
			634.10	634.60	0.50	0.005	E377048
634.27	634.33	VN 3.50 QC E 70° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 30-35% Chlorite vert moyen à foncé en une bande irrégulière de 10-15 mm au contact supérieur.	634.60	635.10	0.50	0.005	E377049
			635.10	635.60	0.50	0.005	E377051
635.31	635.36	VN 2.00 QC E 60° Au Py0.10 Cp Po	635.60	636.10	0.50	0.005	E377052
			636.10	637.10	1.00	0.005	E377053
636.92	637.23	I2J Gris. Grain fin à moyen. 60% Feldspath de 0.5 à 1 mm coalescent dans une matrice grise à gris vert. Feldspath blanc jaunâtre (Épidote). Massive. Stérile.	642.00	643.50	1.50	0.005	E377054
643.50	649.30	CIS I3 45° Schistosité faible à moyenne. Schistosité à 30-40° aux extrémités et dans certaine sections moins intensément déformées et 45-50° dans les parties plus déformées.	643.50	645.00	1.50	0.010	E377055

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
643.50	649.30	L'altération suit le patron de déformation.					
644.18	644.43	I2J Idem à la précédente.	645.00	646.50	1.50	0.020	E377056
			646.50	648.00	1.50	0.420	E377057
			648.00	649.50	1.50	0.070	E377058
			649.50	650.50	1.00	0.020	E377059
			650.50	651.50	1.00	0.010	E377061
			651.50	652.00	0.50	0.005	E377062
			652.00	652.50	0.50	0.005	E377063
652.24	652.36	VN 3.00 QC E 30° Au Py0.10 Cp Po Veine de Qz-Cb-Biotite. 2-3% Biotite en grosses plages irrégulières de 10-20 mm.	652.50	653.00	0.50	0.030	E377064
			653.00	654.00	1.00	0.005	E377065
			676.20	677.20	1.00	0.005	E377066
			677.20	677.70	0.50	0.005	E377067
			677.70	678.20	0.50	0.005	E377068
677.94	678.01	VN 5.00 QC C 80° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 5% Chlorite en plages irrégulières étirées suivant la foliation.	678.20	678.70	0.50	0.005	E377069
			678.70	679.70	1.00	0.020	E377071
			679.70	680.70	1.00	0.180	E377072
			680.70	682.20	1.50	0.020	E377073
			682.20	683.70	1.50	0.010	E377074
			683.70	685.00	1.30	0.050	E377076
683.90	690.20	CIS I3 50° Schistosité faible à moyenne , croissante du début à la fin de la section. Schistosité à 35-40° au début de la section à 50-55° à la fin de la section.	685.00	686.40	1.40	0.005	E377077
			686.40	687.70	1.30	0.005	E377078
			687.70	688.70	1.00	0.040	E377079
683.90	690.20	Altération à chlorite croissante du début à la fin de la section. 5-7% Carbonate sous forme de veinules dans les plans de schistosité. 683.9 - 687.5 m Grain fin à moyen. 687.5 - 689.8 m Grain fin à très fin. 689.8 - 690.2 m Grain fin à moyen.	688.70	689.20	0.50	0.020	E377081
			689.20	689.70	0.50	0.030	E377082
689.38	689.66	VN 17.00 QC C 50° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 30% Chlorite en veinules irrégulières à 50°.	689.70	690.20	0.50	0.005	E377083
689.80	766.60	I3A Gris vert moyen. Grain moyen à grossier. Massif. Stérile.	690.20	691.20	1.00	0.005	E377084
			704.80	705.80	1.00	0.010	E377085

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		Grain fin à moyen dans les secteurs à veine de Qz-Cb. Un peu de cisaillement dans les épontes de certaines veines de Qz-Cb.	705.80	706.30	0.50	0.005	E377086
			706.30	706.80	0.50	0.005	E377087
706.45	706.57	VN 7.50 QC E 60° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 20% Chlorite surtout aux épontes. Encaissant légèrement cisaillé sur 10-15 cm. Cisaillement décroissant en s'éloignant de la veine.	706.80	707.30	0.50	0.005	E377088
			707.30	708.30	1.00	0.005	E377089
			714.30	715.30	1.00	0.005	E377091
			715.30	715.80	0.50	0.005	E377092
			715.80	716.30	0.50	0.005	E377093
715.99	716.04	VN 3.00 QC E 70° Au Py0.10 Cp Po	716.30	716.80	0.50	0.005	E377094
			716.80	717.80	1.00	0.005	E377095
			717.80	718.90	1.10	0.005	E377096
			718.90	720.00	1.10	0.005	E377097
			720.00	721.00	1.00	0.005	E377098
			721.00	721.50	0.50	0.005	E377099
			721.50	722.00	0.50	0.005	E377101
721.59	721.69	VN 6.00 QC E 60° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 5% Chlorite en plages irrégulières de 5 à 15 mm. Épontes légèrement cisaillées sur 20 à 25 cm. Cisaillement décroissant en s'éloignant de la veine.	722.00	722.50	0.50	0.005	E377102
			722.50	723.00	0.50	0.020	E377103
722.67	722.75	VN 3.00 QC E 50° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 3-5% Chlorite en plages irrégulières à l'éponte inférieure. Épontes légèrement cisaillées sur 10 à 15 cm. Cisaillement décroissant en s'éloignant de la veine.	723.00	723.50	0.50	0.005	E377104
			723.50	724.50	1.00	0.005	E377105
			737.00	738.00	1.00	0.005	E377106
			738.00	738.50	0.50	0.005	E377107
			738.50	739.00	0.50	0.050	E377108
738.61	738.67	VN 4.00 QC E 70° Au Py0.10 Cp Po Veine de Qz-Cb-Cl. 10% Chlorite en veinules irrégulières et discontinues de 0.5 à 2 mm. Épontes légèrement cisaillées sur 10 à 15 cm. Cisaillement décroissant en s'éloignant de la veine.	739.00	739.50	0.50	0.005	E377109
			739.50	740.50	1.00	0.005	E377111
			747.90	748.90	1.00	0.005	E377112
			748.90	749.40	0.50	0.005	E377113
			749.40	749.90	0.50	0.005	E377114
749.59	749.74	VN 6.00 QC E 40° Au Py0.10 Cp Po Veine de Calcite-Qz-Cl. 2-3% Chlorite vert foncé à noire en plages irrégulières jusqu'à 10 mm.	749.90	750.40	0.50	0.005	E377115
			750.40	751.50	1.10	0.010	E377116
			751.50	752.00	0.50	0.010	E377117

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
			748.48 -749.59 m Éponte légèrement à moyennement cisaillée à 40°.	752.00	752.50	0.50	0.005	E377118
752.26	752.34		VN 4.00 QC E 60° Au Py0.10 Cp Po	752.50	753.00	0.50	0.030	E377119
				753.00	754.00	1.00	0.010	E377121
				763.60	764.60	1.00	0.005	E377122
764.18	764.37	I1C		764.60	765.60	1.00	0.005	E377123
			Gris vert. 65-70% Feldspath à contour flou, de 1-2 mm dans une matrice grise à gris vert. Massive. Stérile.	765.60	766.60	1.00	0.005	E377124
			763.8 - 764.18 Éponte cisaillée à 40°					
			764.37 10 cm cisaillée.					
			760.6 - 762.9 m Granodiorite boudinée, subparallèle à la carotte et ondulante. Varie de 5 mm à 30 mm. Trace Magnétite dans les parties boudinées.					
765.70	767.60	CIS I3 30°						
			Schistosité faible à moyenne à 30°. Schistosité croissante jusqu'au contact et décroissante par la suite en s'éloignant de celui-ci.					
766.60	836.81	V3B		766.60	767.60	1.00	0.020	E377126
			Gris vert moyen à foncé. Grain fin à moyen. Massif à localement folié. Foliation associée aux veinules de Calcite-Qz sur quelques cm (5 -15 cm) de chaque côté. Lorsqu'une série de veinules sont rapprochée, une section d'une certaine longueur est définie.	767.60	768.60	1.00	0.010	E377127
				778.10	779.10	1.00	0.020	E377128
				779.10	779.60	0.50	0.030	E377129
			Stérile à trace Py. Idem à la section précédente.	779.60	780.10	0.50	0.010	E377131
			792.5 - 799.1 m Fractures discontinues et de toutes orientations avec remplissage de Calcite-Qz et Magnétite-Hématite. Donne localement un aspect bréchique à la carotte.					
779.68	779.88		VN 6.00 QC BRE 30° Au Py0.10 Cp Po	780.10	780.60	0.50	0.010	E377132
			Veine de Qz-Cb-Cl. Contient des fragments d'encaissant.	780.60	781.10	0.50	0.005	E377133
780.91	780.97		VN 2.00 QC E 70° Au Py0.10 Cp Po	781.10	781.70	0.60	0.005	E377134
				781.70	782.20	0.50	0.670	E377135
781.92	782.09		VN 8.00 QC BRE 40° Au Py0.10 Cp Po	782.20	782.70	0.50	0.005	E377136
			Veine de Qz-Cb-Cl. 5% Chlorite en plages irrégulières jusqu'à 10-15 mm. Trace Mt associée à la chlorite. Veine de Qz fracturée et consolidé par de la Calcite-Qz. Trace Fragments d'encaissant dans la veine.	782.70	783.50	0.80	0.005	E377137
				783.50	784.30	0.80	0.010	E377138
				784.30	784.80	0.50	0.005	E377139
				784.80	785.30	0.50	0.005	E377141
785.15	785.21		VN 2.00 QC E 55° Au Py0.10 Cp Po	785.30	785.80	0.50	0.040	E377142

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
785.50	785.78	VN 2.50 QC E 15° Au Py1.00 Cp Po Veine de Qz gris avec 1% Py disséminée.	785.80	786.30	0.50	0.005	E377143
			786.30	787.30	1.00	0.005	E377144
			787.30	788.50	1.20	0.005	E377145
			788.50	789.00	0.50	0.005	E377146
			789.00	789.50	0.50	0.005	E377147
789.25	789.35	VN 3.00 QC E 50° Au Py0.10 Cp Po Veine de Qz-Cb avec fragments d'encaissant.	789.50	790.00	0.50	0.005	E377148
			790.00	791.00	1.00	0.010	E377149
			791.00	792.50	1.50	0.005	E377151
			792.50	794.00	1.50	0.010	E377152
			794.00	795.50	1.50	0.005	E377153
			795.50	796.60	1.10	0.005	E377154
			796.60	797.10	0.50	0.005	E377155
			797.10	797.60	0.50	0.090	E377156
797.18	797.42	VN 3.00 QC E 20° Au Py0.10 Cp Po Veine de Qz-Cb avec Magnétite-Hématite	797.60	798.20	0.60	0.005	E377157
			798.20	798.80	0.60	0.030	E377158
798.29	798.71	VN 22.00 QC E 40° Au Py0.10 Cp Po Veine de Qz-Cb avec Magnétite-Hématite.	798.80	799.30	0.50	0.010	E377159
			799.30	800.30	1.00	0.005	E377161
			800.30	801.60	1.30	0.005	E377162
			801.60	803.00	1.40	0.005	E377163
			803.00	804.30	1.30	0.005	E377164
			804.30	805.30	1.00	0.010	E377165
			805.30	805.80	0.50	0.030	E377166
			805.80	806.30	0.50	0.005	E377167
806.06	806.16	VN 8.00 QC E 60° Au Py0.10 Cp Po	806.30	806.80	0.50	0.005	E377168
			806.80	807.80	1.00	0.010	E377169
806.94	809.85	CIS I3 50° Schistosité moyenne à 50°.	807.80	809.20	1.40	0.030	E377171
			809.20	810.60	1.40	0.480	E377172
806.94	812.00	Altération moyenne à chlorite. 806.94 - 809.85 m 7-10% Carbonate en veinules de 0.5 à 2 mm dans la schistosité. 809.85 - 812 m 2-4% Carbonate en veinules de 0.5 à 2 mm soulignant					

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		la foliation.					
809.85	812.00	FO I1 50°	810.60	812.00	1.40	0.030	E377173
		Schistosité faible à 50°.	812.00	813.00	1.00	0.020	E377174
			813.00	814.10	1.10	0.010	E377176
			814.10	815.20	1.10	0.010	E377177
			815.20	816.20	1.00	0.010	E377178
			816.20	816.70	0.50	0.005	E377179
			816.70	817.20	0.50	0.020	E377181
816.88	816.99	VN 8.00 QTC E 65° Au Py0.10 Cp Po	817.20	817.70	0.50	0.005	E377182
		Veine de QTC. Trace Tourmaline.	817.70	818.70	1.00	0.040	E377183

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
16.90	18.10	E376740	(Bln)	BLK		0.005	
41.30	42.30	E376750	(Std)	STD37		0.340	
47.50	48.00	E376760	(Bln)	BLK		0.005	
74.50	75.50	E376770	(Std)	STD37		0.330	
77.00	78.00	E376775	(Dbl)	E376774	Reject	0.005	
82.00	82.50	E376780	(Bln)	BLK		0.005	
88.40	89.30	E376790	(Std)	STD37		0.330	
162.20	162.70	E376800	(Bln)	BLK		0.005	
195.80	196.80	E376810	(Std)	STD37		0.330	
200.80	201.80	E376820	(Bln)	BLK		0.005	
206.20	207.20	E376825	(Dbl)	E376824	Reject	0.005	
208.70	209.70	E376830	(Std)	STD37		0.330	
237.80	238.30	E376840	(Bln)	BLK		0.005	
250.20	251.20	E376850	(Std)	STD37		0.350	
258.60	259.30	E376860	(Bln)	BLK		0.005	
264.30	265.30	E376870	(Std)	STD37		0.340	
303.50	304.10	E376875	(Dbl)	E376874	Reject	0.005	
305.70	306.20	E376880	(Bln)	BLK		0.005	
310.30	310.90	E376890	(Std)	STD37		0.340	
318.00	318.50	E376900	(Bln)	BLK		0.005	
324.30	325.30	E376910	(Std)	STD37		0.350	
343.50	344.50	E376920	(Bln)	BLK		0.005	
359.80	361.30	E376925	(Dbl)	E376924	Reject	0.005	
365.80	367.30	E376930	(Std)	STD37		0.360	
420.30	421.20	E376940	(Bln)	BLK		0.005	
446.10	447.20	E376950	(Std)	STD37		0.330	
453.30	453.80	E376960	(Bln)	BLK		0.005	
478.80	479.80	E376970	(Std)	STD37		0.350	
504.50	506.00	E376975	(Dbl)	E376974	Reject	0.005	
509.00	509.50	E376980	(Bln)	BLK		0.005	
515.80	517.30	E376990	(Std)	STD37		0.330	
543.80	545.30	E377000	(Bln)	BLK		0.005	
578.00	579.00	E377010	(Std)	STD37		0.330	
599.70	600.70	E377020	(Bln)	BLK		0.005	
602.20	603.20	E377025	(Dbl)	E377024	Reject	0.005	
605.50	606.00	E377030	(Std)	STD37		0.330	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
620.50	621.00	E377040	(Bln)	BLK		0.005	
634.60	635.10	E377050	(Std)	STD37		0.330	
649.50	650.50	E377060	(Bln)	BLK		0.005	
678.20	678.70	E377070	(Std)	STD37		0.330	
682.20	683.70	E377075	(Dbl)	E377074	Reject	0.005	
687.70	688.70	E377080	(Bln)	BLK		0.005	
707.30	708.30	E377090	(Std)	STD37		0.330	
721.00	721.50	E377100	(Bln)	BLK		0.005	
739.00	739.50	E377110	(Std)	STD37		0.330	
752.50	753.00	E377120	(Bln)	BLK		0.005	
765.60	766.60	E377125	(Dbl)	E377124	Reject	0.005	
779.10	779.60	E377130	(Std)	STD37		0.330	
784.30	784.80	E377140	(Bln)	BLK		0.005	
790.00	791.00	E377150	(Std)	STD37		0.330	
798.80	799.30	E377160	(Bln)	BLK		0.005	
806.80	807.80	E377170	(Std)	STD37		0.330	
812.00	813.00	E377175	(Dbl)	E377174	Reject	0.020	
816.20	816.70	E377180	(Bln)	BLK		0.005	

Forage: **AU-23-021**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431238
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma_East

Carotte: NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-23
Fin: 2023-01-29
Date description: 2023-02-13

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	351.40°	Estant:	297793.84
Plongée:	-58.67°	Nordant:	5330566.50
Longueur:	401.83	Elevation:	310.60

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 159 **Nombre d'échantillons QAQC:** 21 **Longueur totale échantillonnée:** 143.40

Description: Targeting intersection of south dipping shear QTC vein with northing dipping shear. Le forage au complet a été envoyé chez MNG pour la coupe des échantillons (2023-07-24).

INGÉNIEUR Eugène Gauthier 34852 QUÉBEC

Eugène Gauthier — 28 août 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	15.00	312.03°	-59.16°	Yes	Yes
Multi shot	18.00	315.04°	-59.17°	Yes	Yes
EZ-TRAC	18.00	354.88°	-58.90°	Yes	Yes
Multi shot	21.00	359.76°	-59.72°	Yes	Yes
Multi shot	24.00	111.59°	-59.01°	Yes	Yes
Multi shot	27.00	354.10°	-59.01°	Yes	Yes
Multi shot	30.00	354.46°	-58.89°	No	No
Multi shot	33.00	354.46°	-58.87°	No	No
EZ-TRAC	33.00	355.58°	-58.54°	Yes	Yes
Multi shot	36.00	354.68°	-58.73°	No	No
Multi shot	39.00	354.88°	-58.62°	No	No
Multi shot	42.00	355.00°	-58.50°	No	No
Multi shot	45.00	355.16°	-58.42°	No	No
Multi shot	48.00	355.23°	-58.15°	No	No
Multi shot	51.00	355.94°	-58.29°	No	No
Multi shot	54.00	356.34°	-58.40°	No	No
Multi shot	57.00	356.53°	-58.17°	No	No
Multi shot	60.00	356.89°	-58.13°	No	No
Multi shot	63.00	357.02°	-58.06°	No	No
EZ-TRAC	63.00	357.22°	-57.86°	Yes	Yes
Multi shot	66.00	357.44°	-58.05°	No	No
Multi shot	69.00	352.53°	-59.13°	Yes	Yes
Multi shot	72.00	357.74°	-57.87°	No	No
Multi shot	75.00	357.97°	-57.85°	No	No
Multi shot	78.00	354.60°	-48.71°	Yes	Yes
Multi shot	81.00	358.51°	-57.81°	No	No
Multi shot	84.00	358.41°	-57.76°	No	No
Multi shot	87.00	358.36°	-58.04°	No	No
Multi shot	90.00	358.34°	-57.95°	No	No
Multi shot	93.00	358.46°	-58.04°	No	No
EZ-TRAC	93.00	0.15°	-57.62°	Yes	Yes
Multi shot	96.00	358.66°	-57.98°	No	No
Multi shot	99.00	358.72°	-57.86°	No	No
Multi shot	102.00	8.88°	-56.26°	Yes	Yes
Multi shot	105.00	358.81°	-57.75°	No	No
Multi shot	108.00	358.99°	-57.70°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	111.00	356.77°	-57.65°	Yes	No	
Multi shot	114.00	359.35°	-57.61°	No	No	
Multi shot	117.00	359.49°	-57.61°	No	No	
Multi shot	120.00	359.70°	-57.61°	No	No	
Multi shot	123.00	0.87°	-57.46°	No	No	
EZ-TRAC	123.00	0.86°	-57.27°	Yes	Yes	
Multi shot	126.00	0.79°	-57.40°	No	No	
Multi shot	129.00	0.62°	-57.44°	No	No	
Multi shot	132.00	0.74°	-57.33°	No	No	
Multi shot	135.00	0.73°	-57.14°	No	No	
Multi shot	138.00	1.01°	-57.18°	No	No	
Multi shot	141.00	1.15°	-57.13°	No	No	
Multi shot	144.00	1.41°	-57.12°	No	No	
Multi shot	147.00	1.59°	-57.05°	No	No	
Multi shot	150.00	1.71°	-57.00°	No	No	
Multi shot	153.00	2.31°	-57.01°	No	No	
Multi shot	156.00	2.02°	-56.96°	No	No	
Multi shot	159.00	2.18°	-57.02°	No	No	
Multi shot	162.00	2.48°	-57.05°	No	No	
Multi shot	165.00	2.22°	-57.05°	No	No	
Multi shot	168.00	2.49°	-57.09°	No	No	
Multi shot	171.00	2.49°	-57.09°	No	No	
Multi shot	174.00	2.82°	-57.08°	No	No	
Multi shot	177.00	2.98°	-57.11°	No	No	
Multi shot	180.00	3.16°	-57.11°	No	No	
EZ-TRAC	180.00	3.53°	-57.13°	Yes	Yes	
Multi shot	183.00	3.36°	-57.12°	No	No	
Multi shot	186.00	3.57°	-57.12°	No	No	
Multi shot	189.00	3.45°	-57.01°	No	No	
Multi shot	192.00	3.72°	-57.09°	No	No	
Multi shot	195.00	3.88°	-57.11°	No	No	
Multi shot	198.00	3.98°	-57.10°	No	No	
Multi shot	201.00	4.19°	-57.16°	No	No	
Multi shot	204.00	4.37°	-57.14°	No	No	
Multi shot	207.00	4.49°	-57.14°	No	No	
EZ-TRAC	207.00	4.19°	-57.14°	Yes	Yes	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	210.00	4.61°	-57.17°	No	No	
Multi shot	213.00	4.82°	-57.20°	No	No	
Multi shot	216.00	5.00°	-57.23°	No	No	
Multi shot	219.00	5.17°	-57.28°	No	No	
Multi shot	222.00	5.28°	-57.31°	No	No	
Multi shot	225.00	5.46°	-57.36°	No	No	
Multi shot	228.00	5.53°	-57.34°	No	No	
Multi shot	231.00	5.84°	-57.46°	No	No	
Multi shot	234.00	5.97°	-57.43°	No	No	
Multi shot	237.00	6.18°	-57.40°	No	No	
Multi shot	240.00	6.45°	-57.42°	No	No	
Multi shot	243.00	6.45°	-57.20°	No	No	
Multi shot	246.00	7.30°	-57.51°	No	No	
Multi shot	249.00	7.56°	-57.39°	No	No	
EZ-TRAC	249.00	7.07°	-57.41°	Yes	Yes	
Multi shot	252.00	7.61°	-57.43°	No	No	
Multi shot	255.00	7.92°	-57.47°	No	No	
Multi shot	258.00	8.06°	-57.49°	No	No	
Multi shot	261.00	8.33°	-57.52°	No	No	
Multi shot	264.00	7.95°	-57.44°	No	No	
Multi shot	267.00	8.25°	-57.51°	No	No	
Multi shot	270.00	8.38°	-57.46°	No	No	
Multi shot	273.00	8.51°	-57.40°	No	No	
Multi shot	276.00	8.77°	-57.34°	No	No	
Multi shot	279.00	8.99°	-57.26°	Yes	No	
Multi shot	282.00	9.68°	-57.19°	Yes	No	
EZ-TRAC	282.00	9.12°	-57.20°	Yes	Yes	
Multi shot	285.00	10.44°	-58.21°	Yes	Yes	
Multi shot	288.00	10.49°	-56.94°	Yes	No	
Multi shot	291.00	9.99°	-57.10°	Yes	No	
Multi shot	294.00	10.20°	-57.07°	Yes	No	
Multi shot	297.00	8.86°	-57.27°	No	No	
Multi shot	300.00	9.03°	-57.21°	No	No	
Multi shot	303.00	9.10°	-57.14°	No	No	
Multi shot	306.00	9.14°	-57.15°	No	No	
Multi shot	309.00	9.38°	-57.03°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	312.00	9.57°	-57.02°	No	No	
Multi shot	315.00	9.75°	-57.02°	No	No	
Multi shot	318.00	9.99°	-57.04°	No	No	
Multi shot	321.00	10.24°	-57.07°	No	No	
Multi shot	324.00	10.46°	-57.11°	No	No	
Multi shot	327.00	10.80°	-56.91°	No	No	
Multi shot	330.00	10.97°	-56.68°	No	No	
Multi shot	333.00	11.21°	-56.55°	No	No	
Multi shot	336.00	11.32°	-56.48°	No	No	
Multi shot	339.00	11.43°	-56.35°	No	No	
Multi shot	342.00	11.37°	-56.05°	No	No	
Multi shot	345.00	11.92°	-55.82°	No	No	
Multi shot	348.00	12.03°	-55.57°	No	No	
Multi shot	351.00	12.23°	-55.53°	No	No	
Multi shot	354.00	12.42°	-55.42°	No	No	
Multi shot	357.00	12.52°	-55.34°	No	No	
Multi shot	360.00	12.77°	-55.33°	No	No	
Multi shot	363.00	13.02°	-55.24°	No	No	
Multi shot	366.00	13.36°	-55.11°	No	No	
Multi shot	369.00	14.17°	-54.78°	No	No	
Multi shot	372.00	14.36°	-54.65°	No	No	
Multi shot	375.00	14.59°	-54.47°	No	No	
Multi shot	378.00	15.39°	-54.14°	No	No	
Multi shot	381.00	15.44°	-54.06°	No	No	
Multi shot	384.00	15.57°	-53.95°	No	No	
Multi shot	387.00	16.10°	-53.90°	No	No	
Multi shot	390.00	16.07°	-53.72°	No	No	
Multi shot	393.00	16.16°	-53.70°	No	No	
Multi shot	396.00	16.37°	-53.60°	No	No	
Multi shot	399.00	16.39°	-53.60°	No	No	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	9.50	OVB						
9.50	56.00	TL		47.60	48.60	1.00	0.005	E377338
		Séquence de tuf à lapill avec quelques sections de tuf à grain fin. Lapilli jusqu'à 10 mm d'épaisseur par 50 mm de longueur. Lapilli étirés suivant la foliation de déposition.						
	48.60	70.60	CIS I3 25°	48.60	50.10	1.50	0.005	E377339
			Schistosité moyenne à forte à 20-30° ac. Déformation se superpose sur la foliation de déposition.	50.10	51.60	1.50	0.005	E377341
	48.60	84.81	Altération forte à chlorite vert moyen à foncé.	51.60	53.10	1.50	0.005	E377342
				53.10	54.60	1.50	0.005	E377343
				54.60	56.00	1.40	0.005	E377344
56.00	57.60	NCR						
57.60	79.80	TL		57.60	59.10	1.50	0.005	E377345
		Idem à la section précédente.		59.10	60.60	1.50	0.005	E377346
				60.60	62.10	1.50	0.005	E377347
				62.10	63.60	1.50	0.005	E377348
				63.60	65.10	1.50	0.005	E377349
				65.10	66.60	1.50	0.005	E377351
				66.60	68.10	1.50	0.005	E377352
				68.10	69.60	1.50	0.005	E377353
				69.60	70.60	1.00	0.005	E377354
				70.60	71.60	1.00	0.005	E377355
				71.60	73.10	1.50	0.005	E377356
				73.10	74.60	1.50	0.005	E377357
				74.60	75.60	1.00	0.005	E377358
	75.60	79.10	CIS I3 25°	75.60	77.10	1.50	0.005	E377359
			Déformation associée à une faille. Schistosité moyenne variant de 10-25°.	77.10	78.60	1.50	0.005	E377361
				78.60	79.80	1.20	0.005	E377362
	79.10	79.70	FAUG I3 10°					
			Fragments de roche consolidés par de l'Argile et Chlorite.					
	79.70	83.20	CIS I3 25°					
			Déformation associée à une faille. Schistosité varie de 10 à 25° ac.					
79.80	80.60	NCR						

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
80.60	82.00	TL	Idem à la section précédente.	80.60	82.00	1.40	0.005	E377363
82.00	82.60	NCR						
82.60	83.50	TL	Idem aux sections précédentes.	82.60	83.20	0.60	0.005	E377364
				83.20	84.20	1.00	0.005	E377365
83.50	84.20	NCR						
84.20	94.50	TL	Idem aux sections précédentes.	84.20	84.70	0.50	0.005	E377366
				84.70	85.20	0.50	0.005	E377367
84.81	85.00	VN 4.50 QC E 20° Au Py0.10 Cp Po		85.20	86.20	1.00	0.005	E377368
				86.20	87.00	0.80	0.005	E377369
86.38	86.97	VNLS 35.00 QC E Au Py0.10 Cp Po 5 Veinules de Qz-Cb variant de 2 à 12 cm.		87.00	87.50	0.50	0.005	E377371
				87.50	88.50	1.00	0.005	E377372
94.50	95.20	NCR						
95.20	122.90	Altération moyenne à chlorite vert moyen à foncé. Altération plus forte dans les secteurs cisaillés et plus faible en dehors.						
95.20	96.60	TL	Idem aux précédents.					
96.60	97.50	NCR						
97.50	274.45	TL	Accumulation de plusieurs unités de tuf à lapilli avec quelques rares section de tuf à grain fin. Certaines unités de tuf à lapilli avec quelques blocs au départ. 144 - 167 m Faiblement magnétique à très localement moyennement magnétique. 182.15 - 182.50 m Bloc ou bombe fortement lessivée et légèrement hématisée. Schistosité de fracture moyenne souligné par des films et microveinules de Qz gris. Hématite en films dans des fractures recoupant celle à qz gris.	97.50	98.30	0.80	0.005	E377373
				98.30	99.60	1.30	0.005	E377374
98.35	104.75	CIS I3 25° Schistosité moyenne à 20-30° ac.		99.60	100.90	1.30	0.005	E377376
				100.90	102.20	1.30	0.020	E377377
				102.20	103.50	1.30	0.005	E377378
				103.50	104.80	1.30	0.005	E377379
104.75	110.85	FO I1 25° Faible foliation se superposant sur la foliation de déposition.		104.80	106.30	1.50	0.005	E377381
				106.30	107.80	1.50	0.005	E377382

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			107.80	109.30	1.50	0.005	E377383
			109.30	110.80	1.50	0.005	E377384
			110.80	112.30	1.50	0.005	E377385
110.85	122.90	CIS I3 25°	112.30	113.70	1.40	0.005	E377386
		Schistosité moyenne à 20-30° ac.	113.70	115.10	1.40	0.005	E377387
			115.10	116.50	1.40	0.005	E377388
			116.50	117.50	1.00	0.005	E377389
			117.50	118.00	0.50	0.005	E377391
			118.00	118.50	0.50	0.010	E377392
118.19	118.27	VN 5.00 QC E 70° Au Py2.00 Cp Po	118.50	119.00	0.50	0.010	E377393
		Veine de Calcite-Magnétite-Chlorite avec 2% Py disséminée.	119.00	120.00	1.00	0.005	E377394
			120.00	121.50	1.50	0.190	E377395
			121.50	123.00	1.50	0.005	E377396
			123.00	124.50	1.50	0.005	E377397
			124.50	126.00	1.50	0.040	E377398
			126.00	127.00	1.00	0.005	E377399
			127.00	127.50	0.50	0.005	E377401
			127.50	128.00	0.50	0.005	E377402
127.55	127.71	VN 7.00 QTC E 40° Au Py0.10 Cp Po	128.00	128.50	0.50	0.005	E377403
		Trace à 1% Tourmaline.	128.50	129.50	1.00	0.010	E377404
			185.90	186.90	1.00	0.005	E377405
			186.90	187.40	0.50	0.005	E377406
			187.40	187.90	0.50	0.005	E377407
187.61	187.78	VN 12.00 QTC E 55° Au Py0.10 Cp Po	187.90	188.40	0.50	0.005	E377408
		Trace Tourmaline.	188.40	189.40	1.00	0.005	E377409
			198.40	199.40	1.00	0.005	E377411
			199.40	199.90	0.50	0.005	E377412
			199.90	200.40	0.50	0.005	E377413
200.11	200.26	VN 7.00 QC C 50° Au Py1.00 Cp Po	200.40	200.90	0.50	0.005	E377414
		Veine de Calcite cisaillée contenant un veinule de Qz d'enviorn 2.5 cm.	200.90	201.90	1.00	0.005	E377415

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
			1-2% Py dans la veine de Calcite.	257.00	258.00	1.00	0.005	E377416
257.90	274.45		CIS I2 40°	258.00	259.00	1.00	0.005	E377417
			Schistosité variable à faible à localement moyenne à forte en fonction de la compositioon du tuf à lapilli. Si tuf à lapilli est fin, la déformation est plus accentuée. La partie avec une plus grande quantité de blocs, la déformation est plus légère. Schistosité en moyenne à 40° ac.	259.00	260.50	1.50	0.005	E377418
				260.50	261.50	1.00	0.005	E377419
				261.50	262.00	0.50	0.005	E377421
257.90	275.00		L'altération suit le même patron que la déformation.	262.00	262.50	0.50	0.005	E377422
262.19	262.32		VN 7.00 QTC C 50° Au Py0.10 Cp Po	262.50	263.00	0.50	0.005	E377423
			5% Tourmaline dans une veinule de qz dans les carbonates cisaillés.	263.00	264.00	1.00	0.005	E377424
				264.00	265.40	1.40	0.005	E377426
				265.40	266.80	1.40	0.005	E377427
				266.80	267.80	1.00	0.005	E377428
				267.80	268.30	0.50	0.005	E377429
				268.30	268.80	0.50	0.005	E377431
268.48	268.68		VN 12.00 QTC C 50° Au Py0.10 Cp Po	268.80	269.40	0.60	0.005	E377432
			5-7% Tourmaline dans une veinule de Qz de 4 cm dans les carbonates cisaillés.					
269.20	269.28		VN 4.00 QC E 60° Au Py0.10 Cp Po	269.40	269.90	0.50	0.005	E377433
				269.90	270.70	0.80	0.005	E377434
				270.70	271.50	0.80	0.005	E377435
				271.50	272.00	0.50	0.005	E377436
				272.00	272.60	0.60	0.005	E377437
272.04	272.56		VN 33.00 QTC C 45° Au Py0.10 Cp Po	272.60	273.10	0.50	0.005	E377438
			Trace à 1% Tourmaline.	273.10	274.10	1.00	0.005	E377439
				274.10	275.30	1.20	0.005	E377441
274.45	275.00		FO I1 40°	275.30	276.50	1.20	0.005	E377442
			Schistosité faible et décroissante rapidement en s'éloignant du contact.					
274.45	276.50	I2JC						
276.50	278.00	NCR						
278.00	297.15	I2JC		278.00	279.00	1.00	0.005	E377443
				279.00	279.50	0.50	0.005	E377444
				279.50	280.00	0.50	0.005	E377445

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
279.74	279.80	VN 5.00 QTC E 80° Au Py0.10 Cp Po 7-10% Tourmaline au centre de la veine.	280.00	280.50	0.50	0.005	E377446
			280.50	281.50	1.00	0.005	E377447
			296.00	297.00	1.00	0.005	E377448
297.00	300.10	VNLS 35.00 QC E Au Py0.10 Cp Po Veine de Qz-Cb de toutes orientations variant de 1 cm à 8 cm. Veines anastomosées.	297.00	298.10	1.10	0.005	E377449
297.15	302.25	I2JG	298.10	299.30	1.20	0.005	E377451
		30% Feldspath principalement prismatique à parfois subarrondi jusqu'à 2-3 mm x 5-7mm. Matrice grise à gris vert. Massif. Diorite avec veine de Qtz anastomosée.	299.30	300.30	1.00	0.005	E377452
			300.30	300.80	0.50	0.005	E377453
			300.80	301.30	0.50	0.005	E377454
301.03	301.19	VN 10.00 QTC E 70° Au Py0.10 Cp Po Veine de Qz-Cb-Tl Trace Tourmaline. I2JG semble contenir deux générations de Veine de Qz . Première génération, veine de Qz anastomosée sans tourmaline. Deuxième génération de Veine de Qz avec Trace Toumaline recoupant la prémière génération.	301.30	301.80	0.50	0.005	E377455
			301.80	302.30	0.50	0.005	E377456
302.25	401.83	I2JC	302.30	302.80	0.50	0.005	E377457
302.46	302.54	VN 4.00 QC E 50° Au Py0.10 Cp Po	302.80	303.30	0.50	0.005	E377458
			303.30	303.90	0.60	0.005	E377459
			303.90	304.40	0.50	0.005	E377461
304.15	304.26	VN 2.50 QC C 40° Au Py0.10 Cp Po Veine de Cb-Qz-Cl. 5% Chlorite en veinules irrégulière discontinues de 0.5 à 1 mm.	304.40	304.90	0.50	0.005	E377462
			304.90	305.90	1.00	0.005	E377463
			321.30	322.30	1.00	0.005	E377464
			322.30	322.80	0.50	0.030	E377465
			322.80	323.30	0.50	0.040	E377466
322.97	323.06	VN 4.50 QC E 65° Au Py0.10 Cp Po	323.30	323.80	0.50	0.010	E377467
			323.80	324.80	1.00	0.005	E377468
			333.00	334.00	1.00	0.005	E377469
			334.00	334.50	0.50	0.005	E377471
334.50	334.92	VNLS 23.00 QC E Au Py0.10 Cp Po Série de Veines de Cb-Qz varaint de 5 à 30 mm à 50° ac.	334.50	335.00	0.50	0.005	E377472
			335.00	335.50	0.50	0.005	E377473
			335.50	336.50	1.00	0.005	E377474
			342.50	343.50	1.00	0.005	E377476

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			343.50	344.00	0.50	0.005	E377477
			344.00	344.50	0.50	0.005	E377478
344.12	344.22	VN 5.00 QTC E 50° Au Py0.10 Cp Po 2-3% Tourmaline en films irréguliers près des deux contacts.	344.50	345.00	0.50	0.005	E377479
			345.00	346.00	1.00	0.005	E377481
			351.30	352.30	1.00	0.005	E377482
			352.30	352.80	0.50	0.005	E377483
			352.80	353.30	0.50	0.005	E377484
353.05	353.15	VN 5.50 QC E 60° Au Py0.10 Cp Po	353.30	353.80	0.50	0.005	E377485
			353.80	354.80	1.00	0.005	E377486
			364.40	365.40	1.00	0.005	E377487
			365.40	365.90	0.50	0.005	E377488
			365.90	366.40	0.50	0.005	E377489
366.25	366.31	VN 4.00 QC E 80° Au Py0.10 Cp Po	366.40	366.90	0.50	0.005	E377491
			366.90	367.40	0.50	0.030	E377492
366.96	367.04	VN 7.00 QC E 70° Au Py0.10 Cp Po Éponte inférieure bréchifiée sur 20 cm avec plages de Qz et Chlorite vert foncé à noire.					
367.31	367.37	VN 3.00 QC E 70° Au Py0.10 Cp Po	367.40	368.00	0.60	0.005	E377493
			368.00	368.70	0.70	0.005	E377494
			368.70	369.40	0.70	0.005	E377495
368.87	369.12	VN 17.00 QTC E 55° Au Py0.10 Cp Po Trace à 1% Tourmaline.	369.40	370.00	0.60	0.005	E377496
			370.00	370.60	0.60	0.005	E377497
370.60	382.20	CIS I2 50° 370.6 -372.1 Forte schistosité à 50° ac. Sur le reste de la section, la schistosité plus forte près des veines et plus faible entres les séries de veines.	370.60	371.10	0.50	0.750	E377498
370.60	382.20						
370.78	370.91	VN 8.00 QTC E 55° Au Py0.10 Cp Po 1% Tourmaline.	371.10	371.60	0.50	0.010	E377499
			371.60	372.50	0.90	0.600	E377501
			372.50	373.40	0.90	0.690	E377502
			373.40	373.90	0.50	0.010	E377503

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			373.90	374.40	0.50	0.120	E377504
374.08	374.24	VN 9.00 QC E 55° Au Py0.10 Cp Po	374.40	375.00	0.60	0.040	E377505
374.60	374.68	VN 4.00 QC E 50° Au Py0.10 Cp Po					
374.81	374.92	VN 8.00 QC C 50° Au Py0.10 Cp Po	375.00	375.50	0.50	0.005	E377506
		Éponte supérieure avec séricite sur 1 cm.	375.50	376.50	1.00	0.005	E377507
			376.50	377.50	1.00	0.005	E377508
			377.50	378.00	0.50	0.005	E377509
			378.00	378.50	0.50	0.200	E377511
378.14	378.41	VN 16.00 QC C 50° Au Py0.10 Cp Po	378.50	379.00	0.50	0.040	E377512
		15% Fragments dans la veine. Certains fragmernts avec séricite.	379.00	380.00	1.00	0.020	E377513
		Éponte inférieure avec séricite sur 6 cm.	380.00	381.00	1.00	0.050	E377514
			381.00	382.00	1.00	0.040	E377515
			382.00	383.00	1.00	0.010	E377516
			383.00	384.00	1.00	0.005	E377517

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
48.60	50.10	E377340	(Bln)	BLK		0.005	
63.60	65.10	E377350	(Std)	STD37		0.350	
75.60	77.10	E377360	(Bln)	BLK		0.005	
86.20	87.00	E377370	(Std)	STD37		0.340	
98.30	99.60	E377375	(Dbl)	E377374	Reject	0.020	
103.50	104.80	E377380	(Bln)	BLK		0.005	
116.50	117.50	E377390	(Std)	STD37		0.340	
126.00	127.00	E377400	(Bln)	BLK		0.005	
188.40	189.40	E377410	(Std)	STD37		0.360	
260.50	261.50	E377420	(Bln)	BLK		0.005	
263.00	264.00	E377425	(Dbl)	E377424	Reject	0.010	
267.80	268.30	E377430	(Std)	STD37		0.340	
273.10	274.10	E377440	(Bln)	BLK		0.005	
297.00	298.10	E377450	(Std)	STD37		0.340	
303.30	303.90	E377460	(Bln)	BLK		0.005	
333.00	334.00	E377470	(Std)	STD37		0.350	
335.50	336.50	E377475	(Dbl)	E377474	Reject	0.005	
344.50	345.00	E377480	(Bln)	BLK		0.005	
365.90	366.40	E377490	(Std)	STD37		0.340	
371.10	371.60	E377500	(Bln)	BLK		0.005	
377.50	378.00	E377510	(Std)	STD37		0.340	

Forage: **AU-23-022**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431238
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma_East

Carotte: NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-29
Fin: 2023-02-10
Date description: 2023-02-17

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	358.44°	Estant:	297949.81
Plongée:	-62.35°	Nordant:	5330571.06
Longueur:	404.85	Elevation:	309.36

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 180 **Nombre d'échantillons QAQC:** 25 **Longueur totale échantillonnée:** 163.20

Description: Targeting shear QTC vein, relay structure, and their intersection with D-dike

INGÉNIEUR Eugène Gauthier 34852 QUÉBEC

Eugène Gauthier — 28 août 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	3.00	356.75°	-64.66°	Yes	No	
Multi shot	6.00	299.89°	-64.62°	Yes	No	
Multi shot	9.00	34.41°	-64.41°	Yes	No	
Multi shot	12.00	79.53°	-64.46°	Yes	No	
Multi shot	15.00	357.73°	-64.62°	No	No	
Multi shot	18.00	357.83°	-65.22°	No	No	
Multi shot	21.00	358.25°	-64.43°	No	No	
Multi shot	24.00	358.27°	-64.40°	No	No	
Multi shot	27.00	358.44°	-64.37°	No	No	
EZ-TRAC	27.00	358.14°	-64.42°	Yes	Yes	
Multi shot	30.00	358.54°	-64.41°	No	No	
Multi shot	33.00	358.40°	-64.31°	No	No	
Multi shot	36.00	358.42°	-64.29°	No	No	
Multi shot	39.00	358.51°	-64.36°	No	No	
Multi shot	42.00	358.60°	-64.30°	No	No	
Multi shot	45.00	358.74°	-64.26°	No	No	
Multi shot	48.00	358.77°	-64.20°	No	No	
Multi shot	51.00	358.61°	-63.75°	No	No	
Multi shot	54.00	358.97°	-64.14°	No	No	
Multi shot	57.00	359.33°	-64.01°	No	No	
EZ-TRAC	57.00	358.79°	-64.10°	Yes	Yes	
Multi shot	60.00	359.29°	-63.89°	No	No	
Multi shot	63.00	359.32°	-63.91°	No	No	
Multi shot	66.00	359.40°	-63.79°	No	No	
Multi shot	69.00	359.46°	-63.74°	No	No	
Multi shot	72.00	359.66°	-63.75°	No	No	
Multi shot	75.00	359.76°	-63.65°	No	No	
EZ-TRAC	75.00	135.00°	-50.65°	Yes	Yes	
Multi shot	78.00	359.87°	-63.59°	No	No	
Multi shot	81.00	0.01°	-63.50°	No	No	
Multi shot	84.00	0.18°	-63.41°	No	No	
Multi shot	87.00	2.05°	-63.37°	Yes	No	
EZ-TRAC	87.00	359.88°	-63.39°	Yes	Yes	
Multi shot	90.00	0.36°	-63.20°	No	No	
Multi shot	93.00	0.52°	-62.77°	No	No	
Multi shot	96.00	0.72°	-62.97°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	99.00	0.77°	-62.97°	No	No	
Multi shot	102.00	0.96°	-62.95°	No	No	
Multi shot	105.00	1.06°	-62.93°	No	No	
Multi shot	108.00	1.20°	-62.84°	No	No	
Multi shot	111.00	1.29°	-62.95°	No	No	
Multi shot	114.00	1.34°	-62.94°	No	No	
Multi shot	117.00	1.58°	-62.99°	No	No	
EZ-TRAC	117.00	2.16°	-62.67°	Yes	Yes	
Multi shot	120.00	1.71°	-62.78°	No	No	
Multi shot	123.00	1.83°	-62.63°	No	No	
Multi shot	126.00	2.10°	-62.66°	No	No	
Multi shot	129.00	2.17°	-62.63°	No	No	
Multi shot	132.00	2.29°	-62.53°	No	No	
Multi shot	135.00	2.38°	-62.51°	No	No	
Multi shot	138.00	2.37°	-62.32°	No	No	
Multi shot	141.00	2.58°	-62.35°	No	No	
Multi shot	144.00	3.58°	-62.14°	Yes	No	
Multi shot	147.00	2.78°	-62.16°	No	No	
Multi shot	150.00	2.76°	-62.03°	No	No	
Multi shot	153.00	2.66°	-61.94°	No	No	
Multi shot	156.00	2.72°	-61.88°	No	No	
Multi shot	159.00	357.17°	-49.79°	Yes	Yes	
Multi shot	162.00	2.68°	-61.74°	No	No	
Multi shot	165.00	2.42°	-61.72°	No	No	
Multi shot	168.00	2.49°	-61.68°	No	No	
Multi shot	171.00	0.38°	-58.61°	Yes	Yes	
Multi shot	174.00	2.86°	-61.44°	No	No	
Multi shot	177.00	3.47°	-63.26°	No	No	
Multi shot	180.00	3.47°	-61.45°	No	No	
EZ-TRAC	180.00	3.58°	-61.46°	Yes	Yes	
Multi shot	183.00	3.66°	-61.48°	No	No	
Multi shot	186.00	3.74°	-61.44°	No	No	
Multi shot	189.00	3.92°	-61.41°	No	No	
Multi shot	192.00	3.90°	-61.34°	No	No	
Multi shot	195.00	4.22°	-61.43°	No	No	
Multi shot	198.00	4.20°	-61.29°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	201.00	4.21°	-61.25°	No	No	
Multi shot	204.00	4.27°	-61.21°	No	No	
Multi shot	207.00	4.41°	-61.16°	No	No	
Multi shot	210.00	4.56°	-61.09°	No	No	
EZ-TRAC	210.00	5.22°	-60.50°	Yes	Yes	
Multi shot	213.00	4.50°	-60.99°	No	No	
Multi shot	216.00	4.73°	-60.93°	No	No	
Multi shot	219.00	4.85°	-60.73°	No	No	
Multi shot	222.00	4.90°	-60.58°	No	No	
Multi shot	225.00	4.84°	-60.51°	No	No	
Multi shot	228.00	5.11°	-60.47°	No	No	
Multi shot	231.00	5.39°	-60.38°	No	No	
Multi shot	234.00	6.09°	-60.44°	No	No	
Multi shot	237.00	6.62°	-60.27°	No	No	
Multi shot	240.00	7.69°	-59.87°	No	No	
Multi shot	243.00	8.67°	-59.55°	No	No	
Multi shot	246.00	8.32°	-59.19°	No	No	
Multi shot	249.00	10.17°	-59.79°	Yes	No	
Multi shot	252.00	9.48°	-58.98°	No	No	
Multi shot	255.00	9.53°	-58.79°	No	No	
Multi shot	258.00	9.63°	-58.63°	No	No	
Multi shot	261.00	9.76°	-58.53°	No	No	
Multi shot	264.00	9.81°	-58.46°	No	No	
Multi shot	267.00	9.96°	-58.39°	No	No	
Multi shot	270.00	9.09°	-58.33°	No	No	
Multi shot	273.00	10.14°	-58.30°	No	No	
Multi shot	276.00	10.13°	-58.26°	No	No	
Multi shot	279.00	9.90°	-58.22°	Yes	No	
Multi shot	282.00	10.30°	-58.15°	No	No	
Multi shot	285.00	10.42°	-58.05°	No	No	
Multi shot	288.00	10.43°	-57.95°	No	No	
Multi shot	291.00	10.31°	-57.78°	No	No	
EZ-TRAC	291.00	10.27°	-57.84°	Yes	Yes	
Multi shot	294.00	10.58°	-57.83°	No	No	
Multi shot	297.00	10.48°	-57.73°	No	No	
Multi shot	300.00	10.55°	-57.66°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	303.00	10.67°	-57.62°	No	No	
Multi shot	306.00	10.74°	-57.54°	No	No	
Multi shot	309.00	10.74°	-57.43°	No	No	
Multi shot	312.00	10.75°	-57.28°	No	No	
Multi shot	315.00	10.91°	-57.23°	No	No	
Multi shot	318.00	11.01°	-57.19°	No	No	
Multi shot	321.00	11.05°	-57.20°	No	No	
Multi shot	324.00	11.18°	-57.08°	No	No	
Multi shot	327.00	11.19°	-57.06°	No	No	
Multi shot	330.00	11.24°	-57.03°	No	No	
Multi shot	333.00	11.28°	-56.94°	No	No	
Multi shot	336.00	11.31°	-56.88°	No	No	
EZ-TRAC	336.00	11.02°	-56.84°	Yes	Yes	
Multi shot	339.00	11.51°	-56.82°	No	No	
Multi shot	342.00	11.76°	-56.66°	No	No	
Multi shot	345.00	10.69°	-56.57°	Yes	No	
Multi shot	348.00	10.63°	-56.42°	Yes	No	
Multi shot	351.00	11.88°	-56.43°	No	No	
Multi shot	354.00	11.41°	-56.30°	No	No	
Multi shot	357.00	11.65°	-56.30°	No	No	
Multi shot	360.00	11.76°	-56.28°	No	No	
Multi shot	363.00	11.90°	-56.24°	No	No	
Multi shot	366.00	12.10°	-56.27°	No	No	
Multi shot	369.00	12.23°	-56.21°	No	No	
Multi shot	372.00	12.27°	-56.14°	No	No	
Multi shot	375.00	12.38°	-56.10°	No	No	
Multi shot	378.00	12.42°	-56.06°	No	No	
Multi shot	381.00	12.53°	-56.04°	No	No	
Multi shot	384.00	12.63°	-55.99°	No	No	
Multi shot	387.00	12.80°	-55.97°	No	No	
Multi shot	390.00	12.91°	-55.88°	No	No	
Multi shot	393.00	13.34°	-55.86°	No	No	
Multi shot	396.00	13.34°	-55.71°	No	No	
Multi shot	399.00	13.62°	-55.62°	No	No	
Multi shot	402.00	13.95°	-55.41°	No	No	
Multi shot	404.85	13.88°	-55.34°	No	No	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	12.49	OVB						
12.49	24.71	TL						
			Accumulation de clast dans une matrice gris vert.					
	18.40	18.70	FAUG I4 20°	21.30	22.30	1.00	0.005	E377518
			Faille à angle faible estimé à 20°. Fragments de roche et sable consolidés par de l'Argile.	22.30	22.80	0.50	0.005	E377519
				22.80	23.30	0.50	0.005	E377521
	22.94	23.13	VN 13.00 QTC E 50° Au Py0.10 Cp Po	23.30	23.80	0.50	0.005	E377522
			2-3% Tourmaline en plages irrégulières de 10-20 mm.	23.80	24.30	0.50	0.005	E377523
	24.00	24.06	VN 4.00 QTC E 80° Au Py0.10 Cp Po	24.30	24.80	0.50	0.005	E377524
			7-10% Tourmaline près de l'éponte supérieure et vers l'éponte inférieure.					
	24.60	24.71	VN 6.00 QTC E 50° Au Py0.10 Cp Po					
			3-4% Tourmline disséminée.					
24.71	30.65	I2JG		24.80	25.80	1.00	0.005	E377526
			20-25% Feldspath prismatique à subarrondi à contour flou. Feldspath prismatique jusqu'à 5-7 mm.	25.80	27.00	1.20	0.005	E377527
				27.00	28.00	1.00	0.005	E377528
				28.00	28.50	0.50	0.005	E377529
				28.50	29.00	0.50	0.005	E377531
	28.60	28.71	VN 4.00 QC E 40° Au Py0.10 Cp Po	29.00	29.50	0.50	0.005	E377532
				29.50	30.30	0.80	0.005	E377533
				30.30	30.80	0.50	0.005	E377534
30.65	108.20	TLB		30.80	31.30	0.50	0.005	E377535
			Alternance de Tuf à blocs et tuf à lapilli. Localement tuf à grain fin (55.6- 59.4 m).					
	30.92	31.03	VN 6.00 QC E 50° Au Py0.10 Cp Po	31.30	31.80	0.50	0.005	E377536
				31.80	33.00	1.20	0.005	E377537
				33.00	34.30	1.30	0.005	E377538
				34.30	35.50	1.20	0.005	E377539
				35.50	36.00	0.50	0.005	E377541
				36.00	36.50	0.50	0.005	E377542
	36.09	36.18	VN 3.00 QTC E 50° Au Py0.10 Cp Po	36.50	37.10	0.60	0.005	E377543
			Trace à 1% Tourmaline en film irrégulier près du centre de la veine.					

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		36.20- 36.34 m Veine de chlorite bréchique vert foncé avec 10% Qz-Cb en plages irrégulières 10-20 mm.	37.10	37.70	0.60	0.005	E377544
37.29	37.57	VN 13.00 QTC E 40° Au Py0.10 Cp Po 2-3% Tourmaline en plages irrégulières dispersées.	37.70	38.30	0.60	0.005	E377545
38.30	38.85	VN 21.00 QTC E 25° Au Py0.10 Cp Po 3-4% Tourmaline en plages et films irréguliers dans la partie centrale.	38.30	38.90	0.60	0.005	E377546
			38.90	39.40	0.50	0.005	E377547
			39.40	40.40	1.00	0.005	E377548
			45.90	46.90	1.00	0.005	E377549
			46.90	47.40	0.50	0.005	E377551
			47.40	47.90	0.50	0.005	E377552
47.55	47.85	VN 27.00 QTC E 70° Au Py0.10 Cp Po 2% Tourmaline.	47.90	48.40	0.50	0.005	E377553
			48.40	49.40	1.00	0.005	E377554
			61.40	62.40	1.00	0.005	E377555
			62.40	62.90	0.50	0.005	E377556
			62.90	63.40	0.50	0.005	E377557
63.15	63.23	VN 6.00 QC E 70° Au Py0.10 Cp Po	63.40	63.90	0.50	0.005	E377558
63.51	63.62	VN 8.00 QC E 75° Au Py0.10 Cp Po	63.90	64.40	0.50	0.005	E377559
			64.40	65.40	1.00	0.005	E377561
			84.70	85.70	1.00	0.005	E377562
			85.70	86.20	0.50	0.005	E377563
			86.20	86.70	0.50	0.020	E377564
86.41	86.51	VN 3.50 QC E 50° Au Py0.10 Cp Po	86.70	87.20	0.50	0.005	E377565
			87.20	88.20	1.00	0.005	E377566
			95.50	96.50	1.00	0.005	E377567
			96.50	97.00	0.50	0.005	E377568
			97.00	97.50	0.50	0.005	E377569
97.16	97.26	VN 6.00 QC E 70° Au Py0.10 Cp Po	97.50	98.00	0.50	0.005	E377571
			98.00	99.00	1.00	0.005	E377572
			107.00	108.10	1.10	0.005	E377573
			108.10	109.40	1.30	0.005	E377574
108.20	111.95	FO I2 40°	109.40	110.70	1.30	0.005	E377576

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
			Schistosité faible à 40° ac.	110.70	112.00	1.30	0.005	E377577
	108.20	158.41	Altération faible à moyenne à chlorite vert foncé. L'altératioin suit le patron de déformation.					
108.20	111.95	I2JG						
			15% Feldspath subarrondi à contour flou jusqu'à 5-7 mm.					
	111.95	126.20	CIS I3 30°	112.00	113.50	1.50	0.005	E377578
			Schistosité moyenne à 30° ac. Schistosité inégale en fonction du type de tuf. Tuf à blocs moins cisaillé que les tufs à grain fin à lapilli.	113.50	115.00	1.50	0.005	E377579
				115.00	116.50	1.50	0.005	E377581
111.95	314.55	TL		116.50	118.00	1.50	0.005	E377582
			Majoritairement des tufs à lapilli alternant avec un peu de tuf à grain fin et de tuf à lapilli/blocs.	118.00	119.50	1.50	0.005	E377583
				119.50	121.00	1.50	0.005	E377584
				121.00	122.50	1.50	0.005	E377585
				122.50	124.00	1.50	0.005	E377586
				124.00	125.50	1.50	0.005	E377587
				125.50	127.00	1.50	0.005	E377588
	126.20	138.20	FO I2 30°	127.00	128.50	1.50	0.005	E377589
			Schistosité faible à 30-40° ac.	128.50	130.00	1.50	0.005	E377591
				130.00	131.50	1.50	0.005	E377592
				131.50	133.00	1.50	0.005	E377593
				133.00	134.50	1.50	0.005	E377594
				134.50	136.00	1.50	0.005	E377595
				136.00	137.50	1.50	0.005	E377596
				137.50	138.80	1.30	0.005	E377597
	138.20	158.41	CIS I4 40°	138.80	140.00	1.20	0.005	E377598
			Schistosité moyenne à forte à 35-40° ac.Schistosité croissante du début à la fin de la section.	140.00	141.20	1.20	0.005	E377599
				141.20	142.20	1.00	0.005	E377601
				142.20	142.70	0.50	0.010	E377602
				142.70	143.20	0.50	0.060	E377603
	142.79	143.06	VN 10.00 QC E 30° Au Py0.10 Cp Po	143.20	143.70	0.50	0.020	E377604
				143.70	145.00	1.30	0.005	E377605
				145.00	146.50	1.50	0.005	E377606

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			146.50	148.00	1.50	0.005	E377607
			148.00	149.50	1.50	0.005	E377608
			149.50	150.60	1.10	0.005	E377609
			150.60	151.60	1.00	0.005	E377611
			151.60	152.60	1.00	0.005	E377612
			152.60	153.10	0.50	0.005	E377613
			153.10	153.60	0.50	0.005	E377614
153.31	153.44	VN 4.00 QC E 30° Au Py0.10 Cp Po	153.60	154.10	0.50	0.005	E377615
			154.10	155.10	1.00	0.005	E377616
			155.10	156.30	1.20	0.020	E377617
			156.30	157.40	1.10	0.005	E377618
			157.40	158.40	1.00	0.020	E377619
			158.40	159.40	1.00	0.005	E377621
158.41	167.58	VN 650.00 QTC E 45° Au Py0.10 Cp Po	159.40	160.40	1.00	0.005	E377622
		Veine de QTC. 2-3% Tourmaline répartie inégalement sur la section.	160.40	161.40	1.00	0.005	E377623
		Tourmaline dans le Qz et à proximité ou avec les plages de chlorite vert	161.40	162.40	1.00	0.005	E377624
		foncé. 10-15% Fragments d'encaissant chloritisés. 3-5% Chlorite gris	162.40	163.40	1.00	0.005	E377626
		vert foncé en plages irrégulières de 10-15 mm dans le Qz.	163.40	164.40	1.00	0.005	E377627
			164.40	165.40	1.00	0.005	E377628
			165.40	166.50	1.10	0.005	E377629
			166.50	167.60	1.10	0.005	E377631
167.58	169.20	CIS I3 35°	167.60	168.60	1.00	0.005	E377632
		Schistosité moyenne à faible à 35° ac. Schistosité décroissante du	168.60	169.70	1.10	0.005	E377633
		début à la fin de la section.					
167.58	177.55	Altération faible à forte à chlorite vert foncé. Altération suit le patron de					
		déformation.					
169.20	177.55	FO I1 30°	169.70	170.90	1.20	0.005	E377634
		Faible foliation à 30° ac.	170.90	172.00	1.10	0.005	E377635
			172.00	173.00	1.00	0.005	E377636
			173.00	173.50	0.50	0.005	E377637
			173.50	174.00	0.50	0.005	E377638

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
173.60	173.72	VN 5.00 QC C 40° Au Py0.10 Cp Po	174.00	174.50	0.50	0.005	E377639
			174.50	175.50	1.00	0.005	E377641
			175.50	176.70	1.20	0.005	E377642
			176.70	177.70	1.00	0.005	E377643
177.55	178.26	CIS I3 20°	177.70	178.20	0.50	0.010	E377644
		Schistosité moyenne à forte à 20°. Schistosité croissante du début vers la fin de la section.	178.20	178.70	0.50	0.070	E377645
177.55	178.26	Altération faible à séricite. Altération moyenne à forte à chlorite vert foncé. Altérations croissante du début à la fin de la section.					
178.26	179.14	VN 34.00 QC C 25° Au Py0.10 Cp Po	178.70	179.20	0.50	0.005	E377646
		10-15% Chlorite en plages irrégulières de 10-20 mm x 30-50 mm aux extrémités.	179.20	179.70	0.50	0.005	E377647
			179.70	180.60	0.90	0.005	E377648
178.26	180.00	Altération moyenne à chlorite vert foncé. Altération décroissante en s'éloignant de la veine.	180.60	181.50	0.90	0.005	E377649
			181.50	182.40	0.90	0.005	E377651
			182.40	182.90	0.50	0.005	E377652
			182.90	183.50	0.60	0.020	E377653
183.00	183.45	VN 11.00 QC E 20° Au Py0.10 Cp0.10 Po	183.50	184.00	0.50	0.005	E377654
		5% Chlorite en veinules irrégulières de 0.5 à 2 mm. Trace Py-Cpy ensemble.	184.00	185.00	1.00	0.005	E377655
			280.50	281.50	1.00	0.005	E377656
			281.50	282.00	0.50	0.005	E377657
			282.00	282.50	0.50	0.005	E377658
282.23	282.37	VN 4.00 QTC C 30° Au Py0.10 Cp Po	282.50	283.00	0.50	0.005	E377659
		1% Tourmaline en films irréguliers discontinus.	283.00	284.00	1.00	0.005	E377661
			284.00	285.20	1.20	0.005	E377662
			285.20	286.60	1.40	0.005	E377663
			286.60	287.80	1.20	0.005	E377664
			287.80	288.80	1.00	0.005	E377665
			288.80	289.30	0.50	0.005	E377666
			289.30	289.80	0.50	0.005	E377667
289.34	289.68	VN 12.00 QTC CE 45° Au Py0.10 Cp Po	289.80	290.30	0.50	0.005	E377668
		2-3% Tourmaline en films irréguliers et discontinus.	290.30	291.30	1.00	0.005	E377669

Description	Assay - Sample				
	From	To	Length	Au_ppm	Sample_No
	312.60	313.60	1.00	0.005	E377671
	313.60	314.10	0.50	0.005	E377672
	314.10	314.60	0.50	0.005	E377673
314.24 314.47 VN 9.00 QC E 70° Au Py0.10 Cp Po					
314.55 319.90 I2JG	314.60	315.10	0.50	0.005	E377674
20% Feldspath prismatique à subarrondi jusqu'à 5-8 mm à contour net.	315.10	315.60	0.50	0.005	E377676
315.17 315.21 VN 2.50 QC E 70° Au Py0.10 Cp Po	315.60	316.10	0.50	0.005	E377677
	316.10	317.10	1.00	0.005	E377678
319.90 404.85 TL	335.90	336.90	1.00	0.005	E377696
Idem à la précédente.	336.90	337.40	0.50	0.005	E377697
	337.40	337.90	0.50	0.005	E377698
337.51 337.71 VN 11.00 QC E 50° Au Py0.10 Cp Po	337.90	338.40	0.50	0.005	E377699
	338.40	339.40	1.00	0.005	E377701
	339.40	340.70	1.30	0.005	E377702
	340.70	342.00	1.30	0.005	E377703
	342.00	343.00	1.00	0.005	E377679
	343.00	343.50	0.50	0.005	E377681
	343.50	344.10	0.60	0.010	E377682
343.52 345.28 VN 130.00 QTC BRE 50° Au Py0.10 Cp0.10 Po	344.10	344.70	0.60	0.005	E377683
Veine QTC. 5-7% Tourmaline en veinules et plages irrégulières dispersé inégalement dans le veine.	344.70	345.30	0.60	0.020	E377684
20 cm Cisaillée au début de la section à 50-60° ac. Trace Py-Cpy dans cette section. Py sur le reste de la sectiion.					
345.28 346.10 CIS I4 40°	345.30	345.90	0.60	0.190	E377685
Schistosité forte à 40° et décroissante rapidement sur les 20 derniers cm.					
345.28 346.10 Altération moyenne à forte à chlorite vert foncé.					
345.44 345.88 Zone bréchifiée contenant deux veinules de Qz-Cb dont la première	345.90	346.40	0.50	0.020	E377686
avec 1-2% Tourmaline en films irréguliers. Veinules de 3 et 5 cm	346.40	347.40	1.00	0.005	E377687
respectivement. Deuxième veinules avec épontes de 4-5cm avec	347.40	348.70	1.30	0.005	E377688
Calcite-Magnétite- Py disséminée dans la matrice entre les fragments	348.70	350.00	1.30	0.005	E377689
avec chlorite et également avec la magnétite.	350.00	351.00	1.00	0.005	E377691

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			351.00	351.50	0.50	0.005	E377692
			351.50	352.00	0.50	0.020	E377693
351.62	351.82	VN 14.00 QC C 70° Au Py0.10 Cp Po	352.00	352.50	0.50	0.005	E377694
			352.50	353.50	1.00	0.005	E377695
			384.60	385.60	1.00	0.005	E377704
			385.60	386.60	1.00	0.005	E377705
			386.60	387.80	1.20	0.005	E377706
386.75	402.25	CIS I3 30°	387.80	389.00	1.20	0.005	E377707
		Schistosité moyenne à 25-30° ac.	389.00	390.30	1.30	0.005	E377708
386.75	402.25	Altération moyenne à forte à chlorite vert moyen à foncé.	390.30	391.80	1.50	0.005	E377709
			391.80	393.30	1.50	0.005	E377711
			393.30	394.80	1.50	0.005	E377712
			394.80	396.30	1.50	0.010	E377713
			396.30	397.80	1.50	0.010	E377714
			397.80	398.80	1.00	0.005	E377715
			398.80	399.30	0.50	0.005	E377716
			399.30	399.80	0.50	0.005	E377717
399.44	399.74	VN 7.50 QC C 25° Au Py0.10 Cp Po	399.80	400.30	0.50	0.005	E377718
			400.30	401.30	1.00	0.005	E377719
			401.30	402.30	1.00	0.005	E377721
			402.30	403.30	1.00	0.005	E377722

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
22.30	22.80	E377520	(Bln)	BLK		0.005	
24.30	24.80	E377525	(Dbl)	E377524	Reject	0.005	
28.00	28.50	E377530	(Std)	STD37		0.340	
34.30	35.50	E377540	(Bln)	BLK		0.005	
45.90	46.90	E377550	(Std)	STD37		0.340	
63.90	64.40	E377560	(Bln)	BLK		0.005	
97.00	97.50	E377570	(Std)	STD37		0.330	
108.10	109.40	E377575	(Dbl)	E377574	Reject	0.005	
113.50	115.00	E377580	(Bln)	BLK		0.005	
127.00	128.50	E377590	(Std)	STD37		0.320	
140.00	141.20	E377600	(Bln)	BLK		0.005	
149.50	150.60	E377610	(Std)	STD37		0.340	
157.40	158.40	E377620	(Bln)	BLK		0.005	
161.40	162.40	E377625	(Dbl)	E377624	Reject	0.005	
165.40	166.50	E377630	(Std)	STD37		0.330	
174.00	174.50	E377640	(Bln)	BLK		0.005	
180.60	181.50	E377650	(Std)	STD37		0.350	
282.50	283.00	E377660	(Bln)	BLK		0.005	
290.30	291.30	E377670	(Std)	STD37		0.330	
314.60	315.10	E377675	(Dbl)	E377674	Reject	0.005	
337.90	338.40	E377700	(Bln)	BLK		0.005	
342.00	343.00	E377680	(Bln)	BLK		0.005	
348.70	350.00	E377690	(Std)	STD37		0.340	
390.30	391.80	E377710	(Std)	STD37		0.350	
400.30	401.30	E377720	(Bln)	BLK		0.005	

Forage: **AU-23-023**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431238
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma_East

Carotte: NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-02-11
Fin: 2023-02-22
Date description: 2023-02-24

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	358.44°	Estant:	298047.10
Plongée:	-62.30°	Nordant:	5330565.18
Longueur:	399.24	Elevation:	309.46

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 228 **Nombre d'échantillons QAQC:** 32 **Longueur totale échantillonnée:** 174.80

Description: Twin of VDMH-37-11, targeting the 12.8' (3.9m) vein intercept. At surface this is mainly a QC vein with trace tourmaline and no sulfide.

INGÉNIEUR Eugène Gauthier QUÉBEC

Eugène Gauthier — 28 août 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	30.00	334.92°	-62.60°	Yes	Yes
EZ-TRAC	30.00	358.00°	-62.86°	Yes	Yes
Multi shot	33.00	322.93°	-62.38°	Yes	Yes
Multi shot	36.00	339.63°	-63.18°	Yes	No
Multi shot	39.00	352.95°	-63.01°	Yes	No
Multi shot	42.00	357.01°	-62.72°	No	No
EZ-TRAC	42.00	357.70°	-62.64°	Yes	Yes
Multi shot	45.00	357.27°	-62.75°	No	No
Multi shot	48.00	357.45°	-62.69°	No	No
Multi shot	51.00	357.56°	-62.64°	No	No
Multi shot	54.00	357.65°	-62.65°	No	No
Multi shot	57.00	357.76°	-62.58°	No	No
Multi shot	60.00	357.82°	-62.54°	No	No
Multi shot	63.00	357.36°	-62.53°	Yes	No
Multi shot	66.00	358.06°	-62.52°	No	No
Multi shot	69.00	358.28°	-62.47°	No	No
Multi shot	72.00	358.31°	-62.41°	No	No
EZ-TRAC	72.00	359.54°	-61.84°	Yes	Yes
Multi shot	75.00	358.35°	-62.43°	No	No
Multi shot	78.00	358.40°	-62.35°	No	No
Multi shot	81.00	358.49°	-62.37°	No	No
Multi shot	84.00	358.49°	-62.35°	No	No
Multi shot	87.00	358.52°	-62.13°	No	No
Multi shot	90.00	358.79°	-62.16°	No	No
Multi shot	93.00	359.21°	-61.91°	No	No
Multi shot	96.00	359.36°	-61.81°	No	No
Multi shot	99.00	359.51°	-61.74°	No	No
Multi shot	102.00	359.77°	-61.68°	No	No
EZ-TRAC	102.00	0.60°	-61.31°	Yes	Yes
Multi shot	105.00	359.94°	-61.57°	No	No
Multi shot	108.00	0.05°	-61.45°	No	No
Multi shot	111.00	0.28°	-61.32°	No	No
Multi shot	114.00	0.40°	-61.20°	No	No
Multi shot	117.00	0.76°	-61.18°	No	No
Multi shot	120.00	0.87°	-61.16°	No	No
Multi shot	123.00	0.94°	-61.09°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	126.00	1.06°	-60.96°	No	No	
Multi shot	129.00	1.26°	-60.93°	No	No	
Multi shot	132.00	1.41°	-60.78°	No	No	
Multi shot	135.00	1.59°	-60.68°	No	No	
Multi shot	138.00	1.80°	-60.57°	No	No	
Multi shot	141.00	1.92°	-60.49°	No	No	
Multi shot	144.00	2.06°	-60.33°	No	No	
Multi shot	147.00	2.19°	-60.15°	No	No	
Multi shot	150.00	2.28°	-59.99°	No	No	
Multi shot	153.00	2.42°	-59.85°	No	No	
Multi shot	156.00	2.49°	-59.65°	No	No	
Multi shot	159.00	2.65°	-59.50°	No	No	
Multi shot	162.00	2.94°	-59.24°	No	No	
EZ-TRAC	162.00	3.75°	-58.53°	Yes	Yes	
Multi shot	165.00	3.41°	-58.92°	No	No	
Multi shot	168.00	3.76°	-58.67°	No	No	
Multi shot	171.00	4.09°	-58.44°	No	No	
Multi shot	174.00	4.39°	-58.29°	No	No	
Multi shot	177.00	4.58°	-57.99°	No	No	
Multi shot	180.00	5.40°	-57.61°	No	No	
Multi shot	183.00	5.67°	-57.39°	No	No	
Multi shot	186.00	5.99°	-57.12°	No	No	
Multi shot	189.00	6.08°	-56.88°	No	No	
Multi shot	192.00	6.28°	-56.64°	No	No	
Multi shot	195.00	6.46°	-56.37°	No	No	
Multi shot	198.00	6.79°	-56.14°	No	No	
Multi shot	201.00	7.01°	-56.23°	No	No	
Multi shot	204.00	7.20°	-56.32°	No	No	
Multi shot	207.00	7.38°	-56.34°	No	No	
Multi shot	210.00	7.42°	-56.36°	Yes	No	
EZ-TRAC	210.00	345.35°	-56.48°	Yes	Yes	
Multi shot	213.00	7.39°	-56.37°	No	No	
Multi shot	216.00	7.42°	-56.34°	No	No	
Multi shot	219.00	7.52°	-56.24°	No	No	
Multi shot	222.00	7.58°	-56.13°	No	No	
Multi shot	225.00	7.61°	-56.08°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	228.00	7.67°	-56.01°	No	No	
Multi shot	231.00	7.76°	-56.04°	No	No	
Multi shot	234.00	7.88°	-55.99°	No	No	
Multi shot	237.00	7.98°	-55.95°	Yes	No	
EZ-TRAC	237.00	7.52°	-55.93°	Yes	Yes	
Multi shot	240.00	8.09°	-55.90°	No	No	
Multi shot	243.00	8.36°	-55.72°	Yes	No	
Multi shot	246.00	8.13°	-55.73°	No	No	
Multi shot	249.00	8.18°	-55.67°	No	No	
Multi shot	252.00	8.19°	-55.62°	No	No	
Multi shot	255.00	8.16°	-55.57°	No	No	
Multi shot	258.00	8.22°	-55.56°	No	No	
Multi shot	261.00	8.35°	-55.49°	No	No	
Multi shot	264.00	8.32°	-55.36°	No	No	
Multi shot	267.00	8.32°	-55.27°	No	No	
Multi shot	270.00	8.31°	-55.18°	No	No	
Multi shot	273.00	8.33°	-55.11°	No	No	
Multi shot	276.00	8.43°	-55.09°	No	No	
Multi shot	279.00	8.40°	-55.00°	No	No	
Multi shot	282.00	8.34°	-54.96°	No	No	
Multi shot	285.00	8.41°	-54.93°	No	No	
Multi shot	288.00	8.45°	-54.87°	No	No	
Multi shot	291.00	8.50°	-54.82°	No	No	
Multi shot	294.00	8.54°	-54.71°	No	No	
Multi shot	297.00	8.60°	-54.61°	No	No	
Multi shot	300.00	8.63°	-54.54°	No	No	
Multi shot	303.00	8.65°	-54.45°	No	No	
Multi shot	306.00	8.77°	-54.44°	No	No	
Multi shot	309.00	8.94°	-54.43°	No	No	
Multi shot	312.00	8.94°	-54.37°	No	No	
Multi shot	315.00	9.03°	-54.32°	No	No	
Multi shot	318.00	8.87°	-54.25°	No	No	
Multi shot	321.00	9.05°	-54.27°	No	No	
Multi shot	324.00	9.13°	-54.33°	No	No	
EZ-TRAC	324.00	8.54°	-54.41°	Yes	Yes	
Multi shot	327.00	9.20°	-54.26°	No	No	

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	330.00	9.24°	-54.22°	No	No	
Multi shot	333.00	9.28°	-54.18°	No	No	
Multi shot	336.00	9.28°	-54.14°	No	No	
Multi shot	339.00	9.28°	-54.11°	No	No	
Multi shot	342.00	9.34°	-54.11°	No	No	
Multi shot	345.00	9.36°	-54.15°	No	No	
Multi shot	348.00	9.34°	-54.10°	No	No	
Multi shot	351.00	9.41°	-54.11°	No	No	
Multi shot	354.00	9.41°	-54.11°	No	No	
Multi shot	357.00	9.45°	-54.12°	No	No	
Multi shot	360.00	9.71°	-53.88°	No	No	
Multi shot	363.00	10.02°	-53.78°	No	No	
Multi shot	366.00	9.98°	-53.70°	No	No	
Multi shot	369.00	9.96°	-53.64°	No	No	
Multi shot	372.00	9.95°	-53.59°	No	No	
Multi shot	375.00	10.01°	-53.59°	No	No	
Multi shot	378.00	10.03°	-53.51°	No	No	
Multi shot	381.00	10.06°	-53.37°	No	No	
Multi shot	384.00	10.07°	-53.33°	No	No	
Multi shot	387.00	10.26°	-53.20°	No	No	
Multi shot	390.00	10.39°	-53.10°	No	No	
Multi shot	393.00	10.31°	-52.99°	No	No	
Multi shot	396.00	10.25°	-52.84°	No	No	
Multi shot	399.00	10.36°	-52.79°	No	No	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	18.00		OVB					
18.00	21.20		TLB Voir intervalle 26.8 - 75 m.					
21.20	22.65		NCR					
22.65	25.80		TLB Voir intervalle 26.8 à 75 m					
25.80	26.80		NCR					
26.80	100.65		TLB Principalement des tufs à bloc avec un peu de tufs à lapilli en alternance.	63.00	64.00	1.00	0.005	E377723
				64.00	64.50	0.50	0.005	E377724
				64.50	65.00	0.50	0.005	E377726
	64.70	64.75	VN 2.00 QC E 50° Au Py0.10 Cp Po	65.00	65.50	0.50	0.005	E377727
				65.50	66.00	0.50	0.005	E377728
				66.00	66.50	0.50	0.005	E377729
				66.50	67.40	0.90	0.005	E377731
	66.58	66.96	VN 31.00 QC E 60° Au Py0.10 Cp Po	67.40	67.90	0.50	0.005	E377732
				67.90	68.40	0.50	0.005	E377733
	68.16	68.29	VN 10.00 QTC E 70° Au Py0.10 Cp Po	68.40	68.90	0.50	0.005	E377734
			Trace Tourmaline en films irréguliers et discontinus près et au contact inférieur.	68.90	69.40	0.50	0.005	E377735
	69.01	69.22	VN 15.00 QC E 60° Au Py0.10 Cp Po	69.40	69.90	0.50	0.005	E377736
	69.68	69.77	VN 7.00 QC E 60° Au Py0.10 Cp Po	69.90	70.40	0.50	0.005	E377737
	70.02	70.13	VN 10.00 QC E 80° Au Py0.10 Cp Po	70.40	70.90	0.50	0.005	E377738
				70.90	71.80	0.90	0.005	E377739
				71.80	72.70	0.90	0.005	E377741
				72.70	73.20	0.50	0.005	E377742
				73.20	73.70	0.50	0.005	E377743
	73.55	73.59	VN 2.00 QC E 65° Au Py0.10 Cp Po	73.70	74.20	0.50	0.005	E377744
				74.20	74.70	0.50	0.005	E377745
				74.70	75.20	0.50	0.005	E377746
				75.20	75.70	0.50	0.005	E377747
	75.50	75.57	VN 5.00 QC E 50° Au Py0.10 Cp Po	75.70	76.20	0.50	0.005	E377748

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
75.88	76.17	VN 27.00 QC E 80° Au Py0.10 Cp Po		76.20	76.70	0.50	0.005	E377749
				76.70	77.20	0.50	0.005	E377751
76.78	76.96	VN 15.00 QC E 70° Au Py0.10 Cp Po		77.20	77.70	0.50	0.005	E377752
				77.70	78.70	1.00	0.005	E377753
				98.90	99.90	1.00	0.005	E377754
				99.90	100.40	0.50	0.005	E377755
				100.40	100.90	0.50	0.005	E377756
100.52	100.65	VN 11.00 QC E 70° Au Py0.10 Cp Po						
100.65	110.15	I2JG		100.90	101.40	0.50	0.005	E377757
		20-25% Feldspath prismatique à subarrondi à contour plus ou moins net jusqu'à 5-7 mm.		101.40	101.90	0.50	0.005	E377758
				101.90	102.40	0.50	0.005	E377759
102.27	102.34	VN 3.50 QC E 70° Au Py0.10 Cp Po		102.40	102.90	0.50	0.005	E377761
				102.90	103.90	1.00	0.005	E377762
				103.90	105.40	1.50	0.005	E377763
				105.40	106.90	1.50	0.005	E377764
				106.90	107.90	1.00	0.005	E377765
				107.90	108.40	0.50	0.005	E377766
				108.40	108.90	0.50	0.005	E377767
108.70	108.80	VN 4.50 QC E 50° Au Py0.10 Cp Po		108.90	109.40	0.50	0.005	E377768
				109.40	110.00	0.60	0.005	E377769
109.50	109.61	VN 3.00 QC E 50° Au Py0.10 Cp Po						
109.72	109.82	VN 6.00 QC E 60° Au Py0.10 Cp Po		110.00	110.50	0.50	0.005	E377771
110.15	110.41	VN 21.00 QC E 70° Au Py0.10 Cp Po		110.50	111.00	0.50	0.005	E377772
		20% Chlorite vert foncé sous forme de plages irrégulières jusqu'à 50-60 mm.		111.00	111.50	0.50	0.005	E377773
				111.50	112.00	0.50	0.005	E377774
110.15	228.30	TLB						
		Idem à la section précédente.						
111.68	111.84	VN 9.50 QC E 60° Au Py0.10 Cp Po		112.00	112.50	0.50	0.005	E377776
112.03	112.12	VN 5.00 QC E 70° Au Py0.10 Cp Po		112.50	113.00	0.50	0.005	E377777
112.71	112.81	VN 8.00 QC E 70° Au Py0.10 Cp Po		113.00	113.50	0.50	0.005	E377778
				113.50	114.50	1.00	0.005	E377779

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			151.00	152.00	1.00	0.005	E377781
152.00	157.20	CIS I4 40°	152.00	153.00	1.00	0.005	E377782
		Schistosité moyenne à forte 40° ac.	153.00	154.20	1.20	0.005	E377783
152.00	165.80	Altération fabile à forte à chlorite vert moyen à foncé. L'altération suit le patron de déformation.	154.20	155.70	1.50	0.010	E377784
			155.70	157.20	1.50	0.010	E377785
157.20	165.80	FO I2 35°	157.20	158.70	1.50	0.005	E377786
		Schistosité faible à moyenne à 30-35° ac.	158.70	160.20	1.50	0.005	E377787
			160.20	161.70	1.50	0.005	E377788
			161.70	163.20	1.50	0.005	E377789
			163.20	164.20	1.00	0.005	E377791
			164.20	164.70	0.50	0.005	E377792
			164.70	165.20	0.50	0.005	E377793
164.95	165.00	VN 2.00 QC E 55° Au Py0.10 Cp Po	165.20	165.70	0.50	0.005	E377794
		Veine recoupe la schistosité.	165.70	166.70	1.00	0.005	E377795
165.80	174.30	CIS I4 30°	166.70	167.20	0.50	0.005	E377796
		Schistosité forte à 25-35° ac.	167.20	167.90	0.70	0.005	E377797
165.80	174.30	Altération forte à chlorite vert moyen à foncé. 20-25% Carbonate dans la schistosité. 170.2 - 174.3 Aspect bréchique. Fortement carbonaté (35%). Altération forte à chlorite vert foncé et chlorite noire. Cette section forme le coeur de la zone cisaillée.					
167.25	167.84	VN 3.50 QC E 20° Au Py0.10 Cp Po	167.90	168.50	0.60	0.005	E377798
		Veine de Qz-Cb recoupe la schistosité avec un contact supérieur à 5° et un contact inférieur à 20° .	168.50	169.10	0.60	0.005	E377799
			169.10	169.70	0.60	0.005	E377801
			169.70	170.20	0.50	0.005	E377802
			170.20	170.70	0.50	0.005	E377803
170.58	170.63	VN 2.00 QC E 65° Au Py0.10 Cp Po	170.70	171.20	0.50	0.005	E377804
		Veine recoupe la schistosité.	171.20	172.20	1.00	0.005	E377805
			172.20	172.70	0.50	0.005	E377806
			172.70	173.30	0.60	0.005	E377807
172.99	173.21	VN 13.00 QC C 50° Au Py0.10 Cp Po	173.30	173.80	0.50	0.005	E377808
		Veine de Cb-Qz-Cl. 10-15% Chlorite majoritairement vert moyen à					

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		foncé avec un peu de Chlorite noire.	173.80	174.30	0.50	0.005	E377809
174.30	182.80	FO I1 30°	174.30	175.30	1.00	0.005	E377811
		Schistosité faible à 30°.	175.30	175.80	0.50	0.005	E377812
174.30	231.20	Altération faible à moyenne à chlorite vert moyen à foncé. L'altération suit le patron de déformation. L'altération est au maximun dans le secteur des veines très longues.	175.80	176.30	0.50	0.005	E377813
176.11	176.22	VN 3.00 QC E 40° Au Py0.10 Cp Po	176.30	176.80	0.50	0.005	E377814
			176.80	177.30	0.50	0.005	E377815
			177.30	177.80	0.50	0.005	E377816
177.49	177.61	VN 3.00 QC E 30° Au Py0.10 Cp Po	177.80	178.30	0.50	0.005	E377817
			178.30	179.00	0.70	0.005	E377818
			179.00	179.70	0.70	0.005	E377819
			179.70	180.20	0.50	0.005	E377821
			180.20	180.70	0.50	0.005	E377822
180.43	180.49	VN 2.00 QC E 55° Au Py0.10 Cp Po	180.70	181.20	0.50	0.005	E377823
			181.20	182.00	0.80	0.005	E377824
			182.00	182.80	0.80	0.005	E377826
182.80	219.45	CIS I2 20°	182.80	183.30	0.50	0.005	E377827
		Schistosité variable de faible à moyenne à 20-30° ac. 206.27 - 219.45 Altération très forte à chlorite vert moyen à foncé. Cette altération oblitère partiellement à presque totalerment la schistosité.	183.30	184.00	0.70	0.005	E377828
183.32	183.98	VN 22.00 QTC E 20° Au Py0.10 Cp Po	184.00	184.50	0.50	0.005	E377829
		Trace Tourmaline en aiguilles. 5-7% Chlorite en plages irrégulières.	184.50	185.50	1.00	0.005	E377831
			185.50	187.00	1.50	0.005	E377832
			187.00	188.50	1.50	0.005	E377833
			188.50	189.60	1.10	0.005	E377834
			189.60	190.60	1.00	0.005	E377835
			190.60	191.10	0.50	0.005	E377836
			191.10	191.60	0.50	0.020	E377837
191.39	191.55	VN 3.50 QC E 25° Au Py0.10 Cp Po	191.60	192.10	0.50	0.005	E377838
			192.10	192.80	0.70	0.010	E377839
192.17	192.80	VN 21.00 QC E 20° Au Py0.10 Cp Po	192.80	193.30	0.50	0.005	E377841

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
193.09	193.30	VN 2.50 QC E 20° Au Py0.10 Cp Po	193.30	193.80	0.50	0.005	E377842
193.55	193.66	VN 5.00 QC E 45° Au Py0.10 Cp Po	193.80	194.30	0.50	0.005	E377843
			194.30	195.30	1.00	0.005	E377844
			195.30	196.60	1.30	0.005	E377845
			196.60	198.10	1.50	0.005	E377846
			198.10	199.60	1.50	0.005	E377847
			199.60	200.90	1.30	0.005	E377848
			200.90	201.90	1.00	0.005	E377849
			201.90	202.40	0.50	0.005	E377851
			202.40	203.10	0.70	0.010	E377852
202.49	203.07	VNLS 40.00 QC E Au Py0.10 Cp Po Trois veines respectivement de 6, 3 et 4 cm d'épaisseur réelle à 30-40° ac.	203.10	203.80	0.70	0.005	E377853
			203.80	204.60	0.80	0.005	E377854
			204.60	205.30	0.70	0.005	E377855
204.61	205.18	VN 27.00 QC E 30° Au Py0.10 Cp0.10 Po Veine Qz-Cb avec enclaves de Chlorite. Trace Py-Cpy.	205.30	206.00	0.70	0.005	E377856
			206.00	206.50	0.50	0.005	E377857
206.15	206.27	VN 6.00 QC E 40° Au Py0.10 Cp Po	206.50	207.20	0.70	0.100	E377858
206.56	207.20	VN 30.00 QC E 30° Au Py0.10 Cp0.10 Po Veine de Qz-Cb avec enclave d'encaissant chloritisé. Trace Py-Cpy.	207.20	208.10	0.90	0.005	E377859
			208.10	209.00	0.90	0.005	E377861
			209.00	210.00	1.00	0.005	E377862
209.07	212.34	VN 185.00 QC E 35° Au Py0.10 Cp Po 10- 12% Fragments d'encaissant fortement chloritisés	210.00	211.00	1.00	0.005	E377863
			211.00	212.00	1.00	0.005	E377864
			212.00	213.00	1.00	0.005	E377865
			213.00	214.00	1.00	0.005	E377866
213.34	217.04	VN 185.00 QC E 30° Au Py0.10 Cp Po 15-20% Fragments d'encaissant fortement chloritisés.	214.00	215.00	1.00	0.005	E377867
			215.00	216.00	1.00	0.005	E377868
			216.00	217.10	1.10	0.005	E377869
			217.10	217.90	0.80	0.005	E377871
			217.90	218.70	0.80	0.005	E377872
218.70	219.45	VN 28.00 QC E 25° Au Py0.10 Cp0.10 Po 10 - 15% Fragments d'encaissant chloritisés. Trace Py-Cpy.	218.70	219.50	0.80	0.020	E377873

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
219.45	228.30	CIS I3 20°	219.50	220.20	0.70	0.005	E377874
		Schistosité forte au début à faible à la fin de la section. Passe graduellement au tuf à lapilli dans le dernier mètre.	220.20	220.80	0.60	0.005	E377876
220.37	220.69	VN 16.00 QC E 30° Au Py0.10 Cp Po	220.80	221.40	0.60	0.005	E377877
			221.40	222.20	0.80	0.005	E377878
			222.20	223.00	0.80	0.005	E377879
			223.00	223.70	0.70	0.005	E377881
223.09	223.61	VN 10.00 QC E 20° Au Py0.10 Cp Po	223.70	224.20	0.50	0.005	E377882
			224.20	225.20	1.00	0.005	E377883
			225.20	226.70	1.50	0.005	E377884
			226.70	228.20	1.50	0.005	E377885
			228.20	229.70	1.50	0.005	E377886
228.30	231.20	FO I1 25°	229.70	231.20	1.50	0.005	E377887
		Foliation faible à 20-25° ac. Foliation décroissante du début à la fin de la section.	231.20	232.20	1.00	0.005	E377888
			256.80	257.80	1.00	0.005	E377889
228.30	313.52	TL	257.80	258.30	0.50	0.005	E377891
		Tuf à lapilli alternant avec quelques sections de Tuf à Lapilli/bloc.	258.30	258.80	0.50	0.030	E377892
258.44	258.70	VN 16.00 QC C 55° Au Py0.10 Cp Po	258.80	259.30	0.50	0.005	E377893
			259.30	260.30	1.00	0.005	E377894
			286.90	287.90	1.00	0.005	E377895
			287.90	288.40	0.50	0.005	E377896
			288.40	288.90	0.50	0.005	E377897
288.59	288.73	VN 7.00 QC E 60° Au Py0.10 Cp Po	288.90	289.40	0.50	0.005	E377898
			289.40	290.40	1.00	0.005	E377899
			298.90	299.90	1.00	0.005	E377901
			299.90	300.40	0.50	0.005	E377902
			300.40	300.90	0.50	0.005	E377903
300.53	300.83	VN 18.00 QC E 50° Au Py0.10 Cp Po	300.90	301.40	0.50	0.010	E377904
			301.40	302.40	1.00	0.005	E377905
313.52	317.30	I2JG	314.60	315.60	1.00	0.005	E377906
		313.52 - 315.8 m 20-25% Feldspath prismatique à subarrondi à contour plus	315.60	316.60	1.00	0.005	E377907

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		ou moins net. Feldspath jusqu'à 5-7 mm dans une matrice grise à gris vert. Massive. Stérile. 315.8 - 317.3 m Feldspath oblitéré graduellement par l'altération à chlorite jusqu'à ne plus être visible dans la partie foliée.					
315.80	329.80	Altération moyenne à forte à chlorite vert foncé. Altération forte dans les secteur à veine de Qz. La mise en place des veines de Qz augmente l'altération à chlorite et oblitére la schistosité. Altération moyenne dans la partie cisaillée.					
316.50	317.30	FO I1 30° Foliation croissante du début à la fin de la section. Foliation à 30° ac.	316.60	317.60	1.00	0.005	E377908
317.30	327.00	CIS I3 20° Schistosité faible dans le secteur à veine de Qz et forte par la suite.	317.60	318.20	0.60	0.005	E377909
			318.20	318.80	0.60	0.005	E377911
317.30	399.24	TL					
318.29	320.60	VN 145.00 QC BRE 40° Au Py0.10 Cp Po 20% Fragments fortement chloritisés.	318.80	319.40	0.60	0.005	E377912
			319.40	320.00	0.60	0.005	E377913
			320.00	320.60	0.60	0.005	E377914
			320.60	321.20	0.60	0.005	E377915
			321.20	322.10	0.90	0.005	E377916
			322.10	323.00	0.90	0.005	E377917
			323.00	323.50	0.50	0.005	E377918
			323.50	324.00	0.50	0.005	E377919
323.63	323.90	VN 8.00 QC E 30° Au Py0.10 Cp Po	324.00	324.50	0.50	0.005	E377921
			324.50	325.50	1.00	0.005	E377922
			325.50	327.00	1.50	0.005	E377923
327.00	329.80	FO I1 25° Faible foliation à 20-30° ac. Zone de transition vers le tuf à lapilli.	327.00	328.50	1.50	0.005	E377924
			328.50	330.00	1.50	0.005	E377926
			330.00	331.00	1.00	0.005	E377927
			341.30	342.30	1.00	0.005	E377928
			342.30	342.80	0.50	0.005	E377929
			342.80	343.30	0.50	0.005	E377931
343.07	343.15	VN 5.00 QC E 80° Au Py0.10 Cp Po	343.30	343.80	0.50	0.005	E377932
			343.80	344.80	1.00	0.005	E377933

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			344.80	346.10	1.30	0.005	E377934
			346.10	347.30	1.20	0.005	E377935
			347.30	348.60	1.30	0.005	E377936
			348.60	349.60	1.00	0.005	E377937
			349.60	350.10	0.50	0.005	E377938
			350.10	350.60	0.50	0.005	E377939
350.18	350.38	VN 17.00 QC E 70° Au Py0.10 Cp0.10 Po Trace Py-Cpy	350.60	351.10	0.50	0.005	E377941
			351.10	351.60	0.50	0.005	E377942
351.20	351.54	VN 25.00 QC E 70° Au Py0.10 Cp Po	351.60	352.10	0.50	0.005	E377943
			352.10	352.60	0.50	0.005	E377944
			352.60	353.10	0.50	0.005	E377945
			353.10	353.60	0.50	0.005	E377946
353.37	353.49	VN 2.00 QC E 25° Au Py0.10 Cp Po	353.60	354.10	0.50	0.005	E377947
			354.10	355.10	1.00	0.005	E377948
			366.10	367.10	1.00	0.005	E377949
			367.10	367.60	0.50	0.005	E377951
			367.60	368.10	0.50	0.005	E377952
367.93	368.01	VN 7.00 QC E 75° Au Py0.10 Cp Po	368.10	368.60	0.50	0.005	E377953
			368.60	369.10	0.50	0.005	E377954
			369.10	369.60	0.50	0.005	E377955
			369.60	370.10	0.50	0.005	E377956
369.84	369.90	VN 3.00 QC E 75° Au Py0.10 Cp Po	370.10	370.60	0.50	0.010	E377957
			370.60	371.10	0.50	0.005	E377958
370.72	370.81	VN 7.00 QC E 80° Au Py0.10 Cp Po	371.10	371.60	0.50	0.005	E377959
371.27	371.39	VN 11.00 QC E 80° Au Py0.10 Cp Po	371.60	372.10	0.50	0.005	E377961
			372.10	372.60	0.50	0.005	E377962
			372.60	373.60	1.00	0.005	E377963
			373.60	374.60	1.00	0.005	E377964
			374.60	375.10	0.50	0.005	E377965
			375.10	375.60	0.50	0.005	E377966

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
375.32	375.38	VN 4.00 QC E 70° Au Py0.10 Cp Po	375.60	376.10	0.50	0.005	E377967
			376.10	377.10	1.00	0.005	E377968
			377.10	378.50	1.40	0.005	E377969
			378.50	380.00	1.50	0.005	E377971
380.00	383.00	Altération faible à moyenne à chlorite vert moyen à foncé. Clasts deviennent flous et étirés suivant la foliation/schistosité.	380.00	381.00	1.00	0.005	E377972
381.00	382.10	FO I1 25° Faible foliation à 25° ac.	381.00	382.20	1.20	0.005	E377973
			382.20	383.20	1.00	0.005	E377974
			383.20	384.20	1.00	0.005	E377976
			384.20	385.20	1.00	0.005	E377977
			385.20	385.70	0.50	0.005	E377978
			385.70	386.20	0.50	0.060	E377979
385.92	386.04	VN 8.00 QC C 65° Au Py0.10 Cp Po	386.20	386.70	0.50	0.005	E377981
			386.70	387.70	1.00	0.005	E377982

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
64.00	64.50	E377725	(Dbl)	E377724	Reject	0.005	
66.00	66.50	E377730	(Std)	STD37		0.340	
70.90	71.80	E377740	(Bln)	BLK		0.005	
76.20	76.70	E377750	(Std)	STD37		0.330	
101.90	102.40	E377760	(Bln)	BLK		0.005	
109.40	110.00	E377770	(Std)	STD37		0.330	
111.50	112.00	E377775	(Dbl)	E377774	Reject	0.005	
113.50	114.50	E377780	(Bln)	BLK		0.005	
161.70	163.20	E377790	(Std)	STD37		0.330	
168.50	169.10	E377800	(Bln)	BLK		0.005	
173.80	174.30	E377810	(Std)	STD37		0.350	
179.00	179.70	E377820	(Bln)	BLK		0.005	
181.20	182.00	E377825	(Dbl)	E377824	Reject	0.005	
184.00	184.50	E377830	(Std)	STD37		0.340	
192.10	192.80	E377840	(Bln)	BLK		0.005	
200.90	201.90	E377850	(Std)	STD37		0.350	
207.20	208.10	E377860	(Bln)	BLK		0.005	
216.00	217.10	E377870	(Std)	STD37		0.340	
219.50	220.20	E377875	(Dbl)	E377874	Reject	0.005	
222.20	223.00	E377880	(Bln)	BLK		0.005	
256.80	257.80	E377890	(Std)	STD37		0.340	
289.40	290.40	E377900	(Bln)	BLK		0.005	
317.60	318.20	E377910	(Std)	STD37		0.340	
323.50	324.00	E377920	(Bln)	BLK		0.005	
327.00	328.50	E377925	(Dbl)	E377924	Reject	0.005	
342.30	342.80	E377930	(Std)	STD37		0.330	
350.10	350.60	E377940	(Bln)	BLK		0.005	
366.10	367.10	E377950	(Std)	STD37		0.340	
371.10	371.60	E377960	(Bln)	BLK		0.005	
377.10	378.50	E377970	(Std)	STD37		0.330	
382.20	383.20	E377975	(Dbl)	E377974	Reject	0.005	
385.70	386.20	E377980	(Bln)	BLK		0.005	

Forage: **SN-23-012**

Contracteur: Forage Orbit Garant inc.
Auteur1: Pierre-Sébastien Gironne-Marcoux, CP...
Auteur2: Pape Mactar Dieng, ing. OIQ5093307

Titre minier: CDC2431245
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma Nord

Carotte: Carotte BQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-10
Fin: 2023-01-17
Date description: 2023-01-30

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	358.00°	Estant:	294454.00
Plongée:	-55.00°	Nordant:	5332804.00
Longueur:	303.02	Elevation:	307.00

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 156 **Nombre d'échantillons QAQC:** 21 **Longueur totale échantillonnée:** 133.80

Description: E-W shear zone and south contact Jacola/Pluton Bourlamaque; Target depth 300m; Lift Rate 0.4 Drift Rate 0.9; titre minier en 2e CDC2431223

2023-05-02
Signature: Date signature
Auteur1: Pierre-Sébastien Gironne-Marcoux, CPI, O...

2023-05-03
Signature: Date signature
Auteur2: Pape Mactar Dieng, ing. OIQ5093307

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	9.00	302.68°	-56.52°	Yes	Yes
Multi shot	12.00	352.51°	-57.17°	Yes	Yes
Multi shot	15.00	357.03°	-54.33°	Yes	Yes
Multi shot	18.00	6.65°	-53.78°	Yes	Yes
Multi shot	21.00	352.50°	-53.77°	Yes	Yes
Multi shot	24.00	348.60°	-54.54°	Yes	Yes
Multi shot	27.00	189.14°	-54.72°	Yes	Yes
Multi shot	30.00	357.90°	-54.44°	Yes	Yes
Multi shot	33.00	356.72°	-51.92°	Yes	Yes
Multi shot	36.00	358.41°	-54.44°	Yes	Yes
EZ-TRAC	36.00	359.42°	-54.48°	Yes	Yes
Multi shot	39.00	356.99°	-54.09°	Yes	Yes
Multi shot	42.00	358.28°	-54.32°	No	No
Multi shot	45.00	358.18°	-54.35°	No	No
Multi shot	48.00	358.14°	-54.33°	No	No
Multi shot	51.00	358.12°	-54.30°	No	No
Multi shot	54.00	358.15°	-54.21°	No	No
Multi shot	57.00	358.00°	-54.24°	No	No
Multi shot	60.00	357.88°	-54.20°	No	No
Multi shot	63.00	357.89°	-54.18°	No	No
Multi shot	66.00	357.84°	-54.16°	No	No
EZ-TRAC	66.00	357.85°	-54.12°	Yes	Yes
Multi shot	69.00	357.79°	-54.15°	No	No
Multi shot	72.00	357.64°	-53.80°	No	Yes
Multi shot	75.00	357.73°	-54.08°	No	No
Multi shot	78.00	357.76°	-54.13°	No	No
Multi shot	81.00	357.74°	-54.06°	No	No
Multi shot	84.00	357.80°	-54.05°	No	No
Multi shot	87.00	357.83°	-54.01°	No	No
Multi shot	90.00	357.90°	-54.01°	No	No
Multi shot	93.00	357.90°	-53.99°	No	No
Multi shot	96.00	357.89°	-53.98°	No	No
Multi shot	99.00	357.96°	-53.99°	No	No
Multi shot	102.00	357.99°	-53.95°	No	No
EZ-TRAC	102.00	359.90°	-53.94°	Yes	Yes
Multi shot	105.00	358.06°	-53.94°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	108.00	358.07°	-53.95°	No	No
Multi shot	111.00	358.03°	-53.96°	No	No
Multi shot	114.00	358.01°	-53.93°	No	No
Multi shot	117.00	357.80°	-53.91°	No	No
Multi shot	120.00	358.21°	-53.90°	No	No
Multi shot	123.00	358.30°	-53.87°	No	No
Multi shot	126.00	358.36°	-53.86°	No	No
Multi shot	129.00	358.36°	-53.82°	No	No
Multi shot	132.00	358.48°	-53.81°	No	No
Multi shot	135.00	358.63°	-53.94°	No	Yes
EZ-TRAC	135.00	359.07°	-53.84°	Yes	Yes
Multi shot	138.00	358.60°	-53.80°	No	No
Multi shot	141.00	358.59°	-53.79°	No	No
Multi shot	144.00	358.61°	-53.80°	No	No
Multi shot	147.00	358.58°	-53.79°	No	No
Multi shot	150.00	358.60°	-53.80°	No	No
Multi shot	153.00	358.59°	-53.79°	No	No
Multi shot	156.00	358.79°	-53.70°	No	No
Multi shot	159.00	358.54°	-53.17°	No	Yes
Multi shot	162.00	358.86°	-53.69°	No	No
Multi shot	165.00	358.89°	-53.68°	No	No
Multi shot	168.00	358.98°	-53.68°	No	No
Multi shot	171.00	358.96°	-53.65°	No	No
Multi shot	174.00	359.01°	-53.65°	No	No
EZ-TRAC	174.00	359.14°	-53.67°	Yes	Yes
Multi shot	177.00	359.07°	-53.64°	No	No
Multi shot	180.00	359.06°	-53.63°	No	No
Multi shot	183.00	359.13°	-53.60°	No	No
Multi shot	186.00	359.19°	-53.59°	No	No
Multi shot	189.00	359.29°	-53.60°	No	No
Multi shot	192.00	359.29°	-53.59°	No	No
Multi shot	195.00	359.30°	-53.59°	No	No
Multi shot	198.00	359.38°	-53.59°	No	No
Multi shot	201.00	359.56°	-53.66°	No	No
Multi shot	204.00	359.34°	-53.63°	No	No
Multi shot	207.00	359.37°	-53.60°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	210.00	359.42°	-53.58°	No	No	
EZ-TRAC	210.00	2.09°	-53.59°	Yes	Yes	
Multi shot	213.00	359.27°	-53.55°	No	No	
Multi shot	216.00	359.28°	-53.50°	No	No	
Multi shot	219.00	359.33°	-53.51°	No	No	
Multi shot	222.00	359.37°	-53.53°	No	No	
Multi shot	225.00	359.45°	-53.50°	No	No	
Multi shot	228.00	359.38°	-53.49°	No	No	
Multi shot	231.00	359.39°	-53.46°	No	No	
Multi shot	234.00	359.45°	-53.38°	No	No	
Multi shot	237.00	359.44°	-53.30°	No	No	
Multi shot	240.00	359.48°	-53.27°	No	No	
EZ-TRAC	240.00	344.37°	-53.33°	Yes	Yes	
Multi shot	243.00	359.46°	-53.25°	No	No	
Multi shot	246.00	359.49°	-53.23°	No	No	
Multi shot	249.00	359.63°	-53.19°	No	No	
Multi shot	252.00	359.62°	-53.16°	No	No	
Multi shot	255.00	359.57°	-53.17°	No	No	
Multi shot	258.00	359.63°	-53.16°	No	No	
Multi shot	261.00	359.70°	-53.15°	No	No	
Multi shot	264.00	359.72°	-53.13°	No	No	
Multi shot	267.00	359.76°	-53.11°	No	No	
Multi shot	270.00	359.80°	-53.08°	No	No	
Multi shot	273.00	359.78°	-53.07°	No	No	
Multi shot	276.00	359.79°	-53.07°	No	No	
Multi shot	279.00	359.79°	-53.05°	No	No	
Multi shot	282.00	359.82°	-53.02°	No	No	
Multi shot	285.00	359.92°	-53.00°	No	No	
Multi shot	288.00	359.88°	-52.99°	No	No	
Multi shot	291.00	359.89°	-52.96°	No	No	
Multi shot	294.00	359.88°	-52.95°	No	No	
Multi shot	297.00	359.90°	-52.92°	No	No	
Multi shot	300.00	359.92°	-52.91°	No	No	
Multi shot	303.00	359.88°	-52.90°	No	No	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	23.89	OVB						
23.89	303.02	I1C Epidotized diorite/granodiorite with 30-50% plagio porphyries Few less than 10 cm pink aplite dykes. 1 % I2JG dykes less than 30 cm		23.90	24.50	0.60	0.310	E375448
24.44	25.06	I2J 1% porphyries, Tr-1% py on upper ctc		24.50	25.00	0.50	0.005	E375449
				25.00	26.00	1.00	0.005	E375451
				26.00	27.05	1.05	0.005	E375452
				27.05	28.50	1.45	0.005	E375453
				28.50	29.40	0.90	0.005	E375454
				29.40	29.90	0.50	0.005	E375455
				29.90	30.40	0.50	0.010	E375456
30.03	30.14	VN 2.00 QC CE 50° Au Py0.50 Cp Po Tr-1% py		30.40	31.00	0.60	0.005	E375457
				31.00	32.00	1.00	0.005	E375458
				32.00	33.00	1.00	0.005	E375459
				33.00	34.50	1.50	0.005	E375461
				34.50	36.00	1.50	0.005	E375462
				36.00	37.40	1.40	0.005	E375463
				37.40	38.40	1.00	0.005	E375464
				38.40	39.40	1.00	0.005	E375465
				39.40	39.90	0.50	0.005	E375466
				39.90	40.40	0.50	0.005	E375467
40.03	40.09	VN 2.00 QC E 65° Au Py5.00 Cp Po 5% patchy pyrite in a thin QC vein		40.40	40.90	0.50	0.005	E375468
				40.90	42.00	1.10	0.005	E375469
				42.00	43.00	1.00	0.005	E375471
				43.00	44.00	1.00	0.005	E375472
43.62	44.80	I2J 1% porphyries, epidotized fractures at 50 deg to CA within		44.00	44.95	0.95	0.005	E375473
				44.95	45.45	0.50	0.005	E375474
				45.45	45.95	0.50	0.005	E375476
45.49	46.13	Tr diss py within shear zone		45.95	46.50	0.55	0.005	E375477
45.49	46.13	CIS I3 65°		46.50	47.50	1.00	0.005	E375478

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		Fair shear within the I1C, it deformed the coarse plagio grains into aphanitic grains along shear	47.50	48.50	1.00	0.005	E375479
			48.50	50.00	1.50	0.005	E375481
			50.00	51.50	1.50	0.005	E375482
			51.50	52.50	1.00	0.005	E375483
			52.50	53.00	0.50	0.005	E375484
			53.00	53.50	0.50	0.005	E375485
53.05	53.41	I2JG 1% porphyries,					
53.20	53.31	VN 3.00 QC E 40° Au Py0.01 Cp Po Tr py in Chl, ep rich vein	53.50	54.00	0.50	0.005	E375486
			54.00	55.00	1.00	0.005	E375487
			55.00	56.00	1.00	0.005	E375488
			87.30	88.30	1.00	0.005	E375489
			88.30	89.30	1.00	0.005	E375491
88.64	88.80	VN 2.00 QC E 30° Au Py Cp Po	89.30	90.30	1.00	0.005	E375492
			90.30	90.80	0.50	0.005	E375493
			90.80	91.30	0.50	0.005	E375494
91.02	91.17	VN 1.00 QC E 20° Au Py0.01 Cp Po	91.30	92.30	1.00	0.005	E375495
			92.30	93.30	1.00	0.005	E375496
			93.30	94.30	1.00	0.005	E375497
93.35	94.39		94.30	95.30	1.00	0.005	E375498
93.35	94.39	FO I2 35° Fair foliation, with py traces	95.30	96.30	1.00	0.005	E375976
			96.30	97.30	1.00	0.005	E375977
			97.30	98.40	1.10	0.005	E375978
			98.40	99.40	1.00	0.005	E375979
			99.40	100.40	1.00	0.005	E375981
			100.40	100.90	0.50	0.005	E375982
			100.90	101.40	0.50	0.030	E375983
101.00	101.21		101.40	101.90	0.50	0.005	E375984
101.00	101.21	FO I2 45° Weak foliation	101.90	102.95	1.05	0.005	E375985
			102.95	104.25	1.30	0.005	E375986

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			122.75	123.75	1.00	0.005	E375499
			123.75	124.75	1.00	0.005	E375501
			124.75	125.75	1.00	0.010	E375502
125.21	125.58		125.75	126.75	1.00	0.010	E375503
			126.75	127.25	0.50	0.010	E375504
			127.25	127.75	0.50	0.005	E375505
			127.75	128.25	0.50	0.005	E375506
127.87	127.99	VN 4.00 QC C 40° Au Py0.01 Cp Po	128.25	128.75	0.50	0.010	E375507
		Tr py	128.75	130.00	1.25	0.005	E375508
127.87	128.13	FO I2 40°	130.00	131.00	1.00	0.005	E375509
127.87	129.15	I2JG	131.00	132.00	1.00	0.005	E375511
		3-7% porphyries, 1-3 mm					
131.30	132.00	I2JG	132.00	133.35	1.35	0.005	E375512
		3-7% porphyries, epidotized	133.35	134.70	1.35	0.005	E375513
			134.70	135.70	1.00	0.005	E375514
			135.70	136.20	0.50	0.005	E375515
			136.20	136.70	0.50	0.010	E375516
136.45	136.75	Tr-1% py	136.70	137.20	0.50	0.005	E375517
136.45	136.75	FO I2 25°	137.20	138.20	1.00	0.005	E375518
		Weak foliation, with tr-1% py	138.20	139.20	1.00	0.005	E375519
136.45	136.75	I2JG	139.20	140.20	1.00	0.010	E375521
		2-6% porphyries, epidotized	140.20	141.40	1.20	0.030	E375522
			141.40	142.50	1.10	0.020	E375523
			142.50	143.60	1.10	0.005	E375524
			143.60	144.60	1.00	0.005	E375526
			144.60	145.60	1.00	0.005	E375527
			145.60	146.10	0.50	0.005	E375528
			146.10	146.60	0.50	0.005	E375529
146.32	146.65	VNLS 15.00 QC C 25° Au Py0.01 Cp Po	146.60	147.25	0.65	0.005	E375531
146.32	146.65	CIS I3	147.25	147.75	0.50	0.020	E375532
147.39	147.66	VNLS 15.00 QC C 30° Au Py0.50 Cp Po	147.75	148.25	0.50	0.005	E375533

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
		Smocky bluish qz vein, tr-1% py	148.25	149.25	1.00	0.005	E375534
149.21	150.02	I2JG 1% porphyries, 1-3 mm, subangular	149.25	150.25	1.00	0.040	E375535
			150.25	151.25	1.00	0.005	E375536
			151.25	152.25	1.00	0.005	E375537
			152.25	153.75	1.50	0.005	E375538
			153.75	154.75	1.00	0.005	E375539
			154.75	155.25	0.50	0.005	E375541
155.06	156.21		155.25	155.75	0.50	0.005	E375542
155.06	156.21	Granodiorite is blurred, chlorite replaces plagioclases. Alteration is caused by the intrusion of a I2JG subparallel to CA	155.75	156.25	0.50	0.005	E375543
			156.25	157.30	1.05	0.005	E375544
			157.30	158.35	1.05	0.005	E375545
			158.35	158.85	0.50	0.005	E375546
			158.85	159.35	0.50	0.005	E375547
158.96	159.30	VNLS 10.00 QC E 50° Au Py0.01 Cp Po Tr py in two clear Qz vnls epidotized	159.35	159.85	0.50	0.005	E375548
			159.85	160.85	1.00	0.005	E375549
			160.85	162.35	1.50	0.005	E375551
			162.35	163.75	1.40	0.005	E375552
163.53	164.34	I2JG 1% porphyries, 3-6 mm, angular	163.75	165.25	1.50	0.005	E375553
			165.25	166.75	1.50	0.005	E375554
			166.75	167.75	1.00	0.005	E375555
			167.75	168.70	0.95	0.005	E375556
			168.70	169.20	0.50	0.005	E375557
169.19	169.45	VN 12.00 QC CE 45° Au Py0.50 Cp Po Tr-1% py in upper ctc	169.20	169.70	0.50	0.005	E375558
			169.70	170.20	0.50	0.005	E375559
			170.20	171.20	1.00	0.005	E375561
			171.20	172.20	1.00	0.005	E375562
192.63	194.43	I2JG 3-7%, 5-10 mm porphyries, sub angular, cut by a granodiorite 30 cm dyke					
195.35	195.99	I2JG 3-7%, 5-10 mm porphyries, sub angular	205.20	206.20	1.00	0.005	E375563
			206.20	206.70	0.50	0.005	E375564

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
206.65	206.95	VNLS 50.00 QC C 45° Au Py0.01 Cp Po	206.70	207.20	0.50	0.140	E375565
			207.20	207.70	0.50	0.005	E375566
			207.70	208.70	1.00	0.020	E375567
			217.50	218.50	1.00	0.005	E375568
218.45	220.89	I2JG	218.50	219.50	1.00	0.005	E375569
		1-3%, 2-5 mm porphyries, sub rounded	219.50	220.00	0.50	0.005	E375571
219.60	220.89	Granodiorite is blurred, chlorite replaces plagioclases and epidote. Alteration is caused by the intrusion of an I2JG and by the deformation caused by the dyke.					
220.00	220.89	FO I2 65°	220.00	220.90	0.90	0.005	E375572
		lower ctc of the dyke is foliated to sheared	220.90	221.40	0.50	0.005	E375573
			221.40	222.40	1.00	0.005	E375574
			222.40	223.40	1.00	0.005	E375576
			223.40	224.70	1.30	0.005	E375577
224.70	226.99	I1C	224.70	226.10	1.40	0.005	E375578
		Aplite dyke	226.10	227.25	1.15	0.005	E375579
			227.25	228.20	0.95	0.005	E375581
			228.20	228.70	0.50	0.005	E375582
			228.70	229.20	0.50	0.005	E375583
228.82	228.90	VNLS 40.00 QC C 85° Au Py Cp Po	229.20	229.70	0.50	0.005	E375584
			229.70	230.70	1.00	0.040	E375585
			230.70	231.70	1.00	0.005	E375586
245.21	245.63	I1C					
		Aplite dyke					
250.68	251.26	I1C	251.25	252.25	1.00	0.005	E375587
		Aplite dyke	252.25	253.25	1.00	0.005	E375588
253.00	259.76	Granodiorite is blurred, chlorite replaces plagioclases. Alteration is caused by the intrusion of a I2JG subparallel to CA	253.25	253.75	0.50	0.005	E375589
		End of the intervall is foliated to sheared	253.75	254.25	0.50	0.010	E375591
253.85	254.15	VN 8.00 QC CE 25° Au Py Cp Po	254.25	254.75	0.50	0.005	E375592
		QC CE with sheared selvages	254.75	255.75	1.00	0.005	E375593
			255.75	256.80	1.05	0.005	E375594

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			256.80	257.80	1.00	0.010	E375595
			257.80	258.30	0.50	0.005	E375596
			258.30	258.85	0.55	0.005	E375597
258.58	259.05	VNLS 5.00 QC C 55° Au Py Cp Po 3 < 3cm QC veins in a foliation zone	258.85	259.35	0.50	0.005	E375598
			259.35	259.85	0.50	0.020	E375599
259.47	259.76	CIS I3 75° Thin shear	259.85	260.35	0.50	0.005	E375601
			260.35	261.35	1.00	0.005	E375602
			261.35	262.35	1.00	0.005	E375603
			271.50	272.50	1.00	0.005	E375604
			272.50	273.50	1.00	0.005	E375605
			273.50	274.00	0.50	0.005	E375606
			274.00	274.50	0.50	0.030	E375607
274.17	275.36	Tr-1% py diss	274.50	275.00	0.50	0.410	E375608
274.17	275.36	Granodiorite is blurred, chlorite replaces plagioclases and epidote. Alteration is caused by the intrusion of an I2JG and by the deformation caused by the dyke.	275.00	275.50	0.50	0.110	E375609
275.36	275.88	I2JG 1%, 1-3 mm porphyries, sub rounded	275.50	276.00	0.50	0.005	E375611
			276.00	277.00	1.00	0.010	E375612
			277.00	278.00	1.00	0.005	E375613
277.48	277.93	I2JG 1%, 1-3 mm porphyries, sub rounded					

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
24.50	25.00	E375450	(Std)	STD30		11.800	
32.00	33.00	E375460	(Bln)	BLK		0.005	
40.90	42.00	E375470	(Std)	STD37		0.320	
44.95	45.45	E375475	(Dbl)	E375474	Reject	0.005	
47.50	48.50	E375480	(Bln)	BLK		0.005	
87.30	88.30	E375490	(Std)	STD37		0.330	
98.40	99.40	E375980	(Bln)	BLK		0.005	
122.75	123.75	E375500	(Bln)	BLK		0.005	
130.00	131.00	E375510	(Std)	STD37		0.360	
138.20	139.20	E375520	(Bln)	BLK		0.005	
142.50	143.60	E375525	(Dbl)	E375524	Reject	0.005	
146.10	146.60	E375530	(Std)	STD37		0.360	
153.75	154.75	E375540	(Bln)	BLK		0.005	
159.85	160.85	E375550	(Std)	STD37		0.330	
169.70	170.20	E375560	(Bln)	BLK		0.005	
218.50	219.50	E375570	(Std)	STD37		0.330	
221.40	222.40	E375575	(Dbl)	E375574	Reject	0.005	
226.10	227.25	E375580	(Bln)	BLK		0.005	
253.25	253.75	E375590	(Std)	STD37		0.330	
259.35	259.85	E375600	(Bln)	BLK		0.005	
275.00	275.50	E375610	(Std)	STD37		0.330	

Forage: **SN-23-013**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431237
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma Nord

Carotte: Carotte NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-18
Fin: 2023-01-25
Date description: 2023-02-03

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	358.00°	Estant:	295125.00
Plongée:	-60.00°	Nordant:	5332815.00
Longueur:	180.00	Elevation:	306.58

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 45 **Nombre d'échantillons QAQC:** 6 **Longueur totale échantillonnée:** 34.40

Description: Cible : Trou de condamnation en vue de la construction du bassin à résidus.

INGÉNIEUR Eugène Gauthier 34852 QUÉBEC

Eugène Gauthier ing 9 mai 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	9.00	356.28°	-61.01°	Yes	Yes
Multi shot	12.00	340.01°	-61.73°	Yes	Yes
Multi shot	15.00	358.24°	-62.72°	Yes	Yes
Multi shot	18.00	350.33°	-63.63°	Yes	Yes
Multi shot	21.00	335.52°	-63.92°	Yes	Yes
Multi shot	24.00	346.69°	-62.66°	Yes	Yes
Multi shot	27.00	346.89°	-62.71°	Yes	Yes
Multi shot	30.00	5.61°	-59.68°	Yes	Yes
Multi shot	33.00	340.79°	-59.59°	Yes	Yes
Multi shot	36.00	1.87°	-59.86°	Yes	Yes
Multi shot	39.00	14.10°	-59.94°	Yes	Yes
Multi shot	42.00	355.58°	-57.88°	Yes	Yes
Multi shot	45.00	355.62°	-59.86°	Yes	Yes
Multi shot	48.00	355.98°	-59.71°	Yes	No
EZ-TRAC	48.00	357.74°	-59.89°	Yes	Yes
Multi shot	51.00	358.16°	-59.92°	Yes	No
Multi shot	54.00	358.54°	-59.92°	Yes	No
Multi shot	57.00	357.32°	-59.87°	No	No
Multi shot	60.00	357.16°	-59.87°	No	No
Multi shot	63.00	357.14°	-59.86°	No	No
Multi shot	66.00	357.00°	-59.85°	No	No
Multi shot	69.00	357.28°	-60.00°	No	No
Multi shot	72.00	357.07°	-59.90°	No	No
EZ-TRAC	72.00	359.88°	-59.92°	Yes	Yes
Multi shot	75.00	357.50°	-59.91°	No	No
Multi shot	78.00	357.14°	-59.90°	No	No
Multi shot	81.00	357.34°	-59.90°	No	No
Multi shot	84.00	357.40°	-59.90°	No	No
Multi shot	87.00	357.55°	-59.87°	No	No
Multi shot	90.00	357.07°	-59.85°	No	No
Multi shot	93.00	357.72°	-59.84°	No	No
Multi shot	96.00	357.53°	-59.83°	No	No
Multi shot	99.00	357.42°	-59.85°	No	No
Multi shot	102.00	357.59°	-59.86°	No	No
EZ-TRAC	102.00	357.52°	-59.93°	Yes	Yes
Multi shot	105.00	357.81°	-59.83°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	108.00	357.61°	-59.81°	No	No	
Multi shot	111.00	357.27°	-59.80°	No	No	
Multi shot	114.00	357.78°	-59.81°	No	No	
Multi shot	117.00	358.60°	-59.77°	Yes	No	
Multi shot	120.00	357.49°	-59.75°	No	No	
Multi shot	123.00	357.83°	-59.72°	No	No	
Multi shot	126.00	359.64°	-59.66°	Yes	No	
Multi shot	129.00	357.71°	-59.60°	No	No	
Multi shot	132.00	357.77°	-59.54°	No	No	
Multi shot	135.00	357.68°	-59.48°	No	No	
Multi shot	138.00	357.97°	-59.41°	No	No	
Multi shot	141.00	357.79°	-59.29°	No	No	
EZ-TRAC	141.00	357.89°	-59.34°	Yes	Yes	
Multi shot	144.00	357.75°	-59.21°	No	No	
Multi shot	147.00	357.92°	-59.19°	No	No	
Multi shot	150.00	357.80°	-59.14°	No	No	
Multi shot	153.00	357.74°	-59.09°	No	No	
Multi shot	156.00	358.39°	-59.00°	No	No	
Multi shot	159.00	358.56°	-59.00°	No	No	
Multi shot	162.00	359.18°	-58.97°	Yes	No	
Multi shot	165.00	357.25°	-58.97°	Yes	No	
Multi shot	168.00	357.56°	-58.74°	No	No	
Multi shot	171.00	358.08°	-58.94°	No	No	
Multi shot	174.00	357.95°	-58.91°	No	No	
Multi shot	177.00	358.56°	-58.86°	No	No	
Multi shot	180.00	358.47°	-58.86°	No	No	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	36.80	OVB						
36.80	57.20	V2J		48.80	49.80	1.00	0.010	E377184
		Gris vert foncé. Aphanitique à grain fin. Sans altération significative. Massive.		49.80	50.30	0.50	0.020	E377185
		Stérile. 2-3% Carbonate dans des veinules de 1-3 mm de toutes orientations.		50.30	50.80	0.50	0.020	E377186
		Certaines veinules de carbonate contiennent de la Magnétite.						
	50.48	50.57	VN 6.00 QC E 60° Au Py0.10 Cp Po	50.80	51.30	0.50	0.020	E377187
				51.30	52.30	1.00	0.050	E377188
57.20	58.85	I2J						
		Eponte inférieur faiblement hématisée sur 10-15 cm.						
58.85	180.00	V2J		110.10	111.10	1.00	0.005	E377189
		Alternance de coulées aphanitique à grain fin et de coulées à grain moyen.		111.10	111.60	0.50	0.005	E377191
		Quelques veinules de Calcite avec Magnétite. Localement, 10-12% Carbonate sous forme de veinules de 2 à 10 mm.		111.60	112.10	0.50	0.060	E377192
		63.3 Veinule de chlorite de 1-2 mm avec Po- Cpy.						
	111.72	111.91	VN 12.00 QC BRE 65° Au Py1.00 Cp Po2.00	112.10	112.60	0.50	0.020	E377193
				112.60	113.60	1.00	0.005	E377194
				113.60	114.90	1.30	0.005	E377195
				114.90	116.10	1.20	0.005	E377196
				116.10	117.10	1.00	0.005	E377197
				117.10	117.60	0.50	0.005	E377198
				117.60	118.10	0.50	0.005	E377199
	117.80	117.85	VN 4.00 QC E 80° Au Py0.10 Cp Po	118.10	118.60	0.50	0.005	E377201
				118.60	119.60	1.00	0.500	E377202
				119.60	120.60	1.00	0.005	E377203
				120.60	121.70	1.10	0.005	E377204
				121.70	122.70	1.00	0.005	E377205
				122.70	123.20	0.50	0.005	E377206
				123.20	123.70	0.50	0.005	E377207
	123.42	123.56	VN 5.00 QC E 30° Au Py0.10 Cp Po	123.70	124.20	0.50	0.005	E377208
				124.20	125.20	1.00	0.005	E377209
				132.00	133.00	1.00	0.005	E377211

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			133.00	133.50	0.50	0.005	E377212
			133.50	134.00	0.50	0.005	E377213
133.52	133.99	VN 15.00 QC BRE 20° Au Py0.10 Cp Po	134.00	134.50	0.50	0.005	E377214
			134.50	135.50	1.00	0.005	E377215
			153.00	154.00	1.00	0.005	E377216
			154.00	154.50	0.50	0.005	E377217
			154.50	155.10	0.60	0.005	E377218
154.56	155.02	VN 23.00 QC BRE 30° Au Py0.10 Cp Po	155.10	155.60	0.50	0.005	E377219
		Contact supérieur à 70° et inférieur à 30° .	155.60	156.60	1.00	0.005	E377221
		Enlignement de carbonate à 30° de chaque côté.	166.70	167.70	1.00	0.005	E377222
			167.70	168.20	0.50	0.005	E377223
			168.20	168.70	0.50	0.040	E377224
168.35	168.60	VN 3.00 QC E 15° Au Py0.10 Cp Po	168.70	169.20	0.50	0.020	E377226
			169.20	170.20	1.00	0.005	E377227
			170.20	171.70	1.50	0.005	E377228
			171.70	172.70	1.00	0.005	E377229
			172.70	173.20	0.50	0.040	E377231
173.17	173.19	FAUG I5 30°	173.20	173.90	0.70	0.020	E377232
		Faille avec 5 mm d'argile et chlorite.					
173.25	173.90	VN 30.00 QC E 30° Au Py0.10 Cp Po	173.90	174.40	0.50	0.005	E377233
			174.40	175.40	1.00	0.005	E377234

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
110.10	111.10	E377190	(Std)	STD37		0.320	
117.60	118.10	E377200	(Bln)	BLK		0.005	
124.20	125.20	E377210	(Std)	STD37		0.330	
155.10	155.60	E377220	(Bln)	BLK		0.005	
168.20	168.70	E377225	(Dbl)	E377224	Reject	0.005	
171.70	172.70	E377230	(Std)	STD37		0.320	

Forage: **SN-23-014**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431240
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma Nord

Carotte: Carotte NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-25
Fin: 2023-01-28
Date description: 2023-02-04

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	180.00°	Estant:	294920.00
Plongée:	-60.00°	Nordant:	5332950.00
Longueur:	183.00	Elevation:	307.00

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 47 **Nombre d'échantillons QAQC:** 6 **Longueur totale échantillonnée:** 42.80

Description: Trou de condamnation en vue de la construction du bassin à résidus.; pas de réelle cible.; titre minier en 2e CDC2431237

INGÉNIEUR Eugène Gauthier 34852 QUÉBEC

Eugène Gauthier ing. 9 mai 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	9.00	322.07°	-60.43°	Yes	Yes
Multi shot	12.00	322.24°	-60.17°	Yes	No
Multi shot	15.00	309.48°	-60.28°	Yes	No
Multi shot	18.00	316.85°	-60.83°	Yes	No
Multi shot	21.00	3.88°	-61.02°	Yes	No
Multi shot	24.00	335.69°	-61.05°	Yes	No
Multi shot	27.00	357.78°	-61.19°	Yes	No
Multi shot	30.00	150.76°	-61.42°	Yes	No
Multi shot	33.00	180.24°	-61.45°	No	No
Multi shot	36.00	182.03°	-61.42°	Yes	No
EZ-TRAC	36.00	184.11°	-61.30°	Yes	Yes
Multi shot	39.00	183.66°	-61.36°	Yes	No
Multi shot	42.00	184.51°	-61.69°	Yes	Yes
Multi shot	45.00	181.80°	-61.25°	Yes	No
Multi shot	48.00	184.37°	-61.25°	Yes	No
Multi shot	51.00	189.27°	-61.26°	Yes	No
EZ-TRAC	51.00	182.24°	-61.29°	Yes	Yes
Multi shot	54.00	0.00°	-61.34°	Yes	No
Multi shot	57.00	182.81°	-61.23°	Yes	No
Multi shot	60.00	184.29°	-61.23°	Yes	No
Multi shot	63.00	180.36°	-61.23°	Yes	No
Multi shot	66.00	182.83°	-61.21°	Yes	No
Multi shot	69.00	180.73°	-61.19°	Yes	No
Multi shot	72.00	183.19°	-61.19°	Yes	No
Multi shot	75.00	182.26°	-61.18°	Yes	No
Multi shot	78.00	184.04°	-61.20°	Yes	No
Multi shot	81.00	184.58°	-61.21°	Yes	No
Multi shot	84.00	164.72°	-61.20°	Yes	No
Multi shot	87.00	181.01°	-61.25°	No	No
EZ-TRAC	87.00	180.86°	-61.29°	Yes	Yes
Multi shot	90.00	179.92°	-61.25°	Yes	No
Multi shot	93.00	179.27°	-61.25°	Yes	No
Multi shot	96.00	182.84°	-61.25°	Yes	No
Multi shot	99.00	182.91°	-61.27°	Yes	No
Multi shot	102.00	181.76°	-61.25°	Yes	No
Multi shot	105.00	181.54°	-61.24°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	108.00	181.32°	-61.23°	No	No	
Multi shot	111.00	181.05°	-61.35°	No	Yes	
Multi shot	114.00	181.08°	-61.16°	No	No	
Multi shot	117.00	181.02°	-61.13°	No	No	
Multi shot	120.00	181.03°	-61.11°	No	No	
Multi shot	123.00	181.25°	-61.08°	No	No	
Multi shot	126.00	180.96°	-61.04°	No	No	
Multi shot	129.00	181.29°	-61.01°	No	No	
EZ-TRAC	129.00	181.42°	-60.92°	Yes	Yes	
Multi shot	132.00	181.25°	-60.99°	No	No	
Multi shot	135.00	181.06°	-60.98°	No	No	
Multi shot	138.00	181.05°	-60.92°	No	No	
Multi shot	141.00	180.66°	-60.92°	No	No	
Multi shot	144.00	180.89°	-60.89°	No	No	
Multi shot	147.00	180.87°	-60.85°	No	No	
Multi shot	150.00	181.67°	-60.82°	No	No	
Multi shot	153.00	181.18°	-60.82°	No	No	
Multi shot	156.00	181.00°	-60.79°	No	No	
Multi shot	159.00	181.36°	-60.78°	No	No	
Multi shot	162.00	179.48°	-60.75°	Yes	No	
EZ-TRAC	162.00	181.70°	-60.75°	Yes	Yes	
Multi shot	165.00	181.39°	-60.73°	No	No	
Multi shot	168.00	178.75°	-60.68°	Yes	No	
Multi shot	171.00	181.56°	-60.67°	Yes	No	
Multi shot	174.00	181.65°	-60.63°	No	No	
Multi shot	177.00	181.66°	-60.61°	No	No	
Multi shot	180.00	181.43°	-60.59°	No	No	
Multi shot	183.00	181.41°	-60.59°	No	No	

Description	Assay - Sample				
	From	To	Length	Au_ppm	Sample_No
0.00 23.50 OVB					
23.50 62.20 V4 Gris vert à gris bleu. Grain fin à moyen. Massive. Stérile. Fractures remplies de Calcite avec parfois talc aux contacts.	29.80	30.80	1.00	0.005	E377235
	30.80	31.30	0.50	0.005	E377236
31.30 31.90 I1C Gris brunâtre. Feldspath à contour flou à non visible. Deux extrémités biotisée sur 10-15 cm. Massive. Stérile.	31.30	32.00	0.70	0.460	E377237
	32.00	32.50	0.50	0.110	E377238
32.10 32.17 FAUG I5 30° Fragments consolidés par de l'Argile-Chlorite-Talc. Carotte de roche passablement fracturée de chaque côté.	32.50	33.50	1.00	0.005	E377239
	33.50	34.50	1.00	0.270	E377241
	44.90	45.90	1.00	0.005	E377242
	45.90	46.40	0.50	0.005	E377243
	46.40	47.20	0.80	0.005	E377244
46.47 47.16 I1C Gris à gris vert. 65% Feldspath à contour plus ou moins net. Feldspath prismatique à subarrondi jusqu'à 4-5 mm. Matrice grise à gris vert. Massive. Stérile.	47.20	47.70	0.50	0.005	E377245
	47.70	48.70	1.00	0.005	E377246
	58.00	59.00	1.00	0.030	E377247
	59.00	60.00	1.00	0.005	E377248
59.10 59.95 I1C Gris à gris brunâtre. Feldspath complètement oblitéré par l'altératiion. Altération à biotite faible à moyenne. Altération faible au centre et forte aux extrémités. Massive. Stérile.					
59.95 62.20 Altération moyenne à forte à chlorite vert moyen à foncé. Altération faible à talc.	60.00	61.10	1.10	0.070	E377249
	61.10	62.20	1.10	0.010	E377251
62.17 62.20 FAUG I5 60° Fragments de roche consolidés par de l'Argile-Chlorite-Biotite sur 1.5 cm.					
62.20 63.20 I1C Gris vert rosâtre. Feldspath complétement oblitéré par l'altération. Faible hématisation avec biotisation sur 10 et 2 cm respectivement aux extrémités. Massive. Stérile.	62.20	63.20	1.00	0.005	E377252
63.20 92.50 V4 Idem à la précédente.	63.20	64.20	1.00	0.005	E377253
	64.20	65.20	1.00	0.005	E377254
92.50 106.44 V3B Alternance de coulées basaltiques à grain fin et à grain moyen.	104.30	105.30	1.00	0.005	E377255
	105.30	106.30	1.00	0.005	E377256

Description	From	To	Length	Au_ppm	Sample_No
105.65 106.44 CIS I2 50° Déformation au contact du I2JG. 105.65 106.44 Altération moyenne à Chlorite vert moyen à foncé. 3-5% Carbonate dans la schistosité.	106.30	107.00	0.70	0.005	E377257
106.44 106.96 I2JG 20-25% Feldspath de 0.5 à 2 mm prismatique à subarrondi avec Porphyre feldspathique prismatique jusqu'à 4-5 mm dans une matrice grise. Massif. Stérile.					
106.96 113.57 V3B Idem à la section précédente.	107.00	108.00	1.00	0.005	E377258
	108.00	109.20	1.20	0.005	E377259
108.65 109.10 I2JG Idem à la section précédente.	109.20	110.70	1.50	0.005	E377261
	110.70	112.20	1.50	0.005	E377262
	112.20	113.20	1.00	0.005	E377263
	113.20	114.20	1.00	0.040	E377264
113.57 114.90 I2JG Idem à la section précédente.	114.20	115.20	1.00	0.010	E377265
114.90 138.94 V3B Idem à la section précédente.	115.20	116.20	1.00	0.005	E377266
	116.20	117.70	1.50	0.005	E377267
138.94 140.90 I1C 65-75% Feldspath prismatique de 0.5 à 2 mm à contour net à pafois Feldspath coalescent en amas subarrondi jusqu'à 7-10 mm. Matrice gris à gris vert. Massive. Stérile.					
140.90 142.30 V3B Gris vert moyen à foncé. Aphanitique à grain fin. Massif. Trace Py-Po.					
142.30 144.30 I2JG Gris à gris vert. 25% Feldspath prismatique à subarrondi de 0.5 à 2 mm avec Porphyre Feldspathique prismatique jusqu'à 6-8 mm. Contour de feldspath bien visible. Massive. Stérile.					
144.30 183.00 V3B Gris vert moyen à foncé. Aphanitique à grain fin. Sans altération significative. Massif. Trace Py-Po-Cpy dans des microfractures discontinues de toutes orientations.	145.90	146.90	1.00	0.005	E377268
	146.90	147.40	0.50	0.005	E377269
	147.40	147.90	0.50	0.005	E377271
147.65 147.74 VN 4.50 QC C 70° Au Py0.10 Cp Po					
147.83 148.13 I2JG Idem au précédent.	147.90	148.40	0.50	0.005	E377272

Description			Assay - Sample				
			From	To	Length	Au_ppm	Sample_No
			148.40	149.40	1.00	0.005	E377273
149.20	149.85	I2JG Idem aux précédents.	161.60	162.60	1.00	0.005	E377274
			162.60	163.10	0.50	0.005	E377276
			163.10	163.60	0.50	0.070	E377277
163.30	163.41	VN 6.00 QC C 70° Au Py0.10 Cp0.10 Po0.10 Veine de Qz-Cb-Cl cisaillée avec trace Py-Po-Cpy disséminée.	163.60	164.10	0.50	0.130	E377278
			164.10	165.10	1.00	0.180	E377279
			165.10	166.50	1.40	0.090	E377281
			166.50	168.00	1.50	0.020	E377282
			168.00	169.00	1.00	0.005	E377283
			169.00	169.50	0.50	0.060	E377284
169.50	170.22	CIS I3 55° Schistosité moyenne à 50° ac.	169.50	170.30	0.80	0.040	E377285
			170.30	170.80	0.50	0.005	E377286
169.50	170.22	Altération moyenne à chlorite vert moyen à foncé. 10-15% Carbonate dans les plans de schistosité.	170.80	171.80	1.00	0.020	E377287

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
32.50	33.50	E377240	(Bln)	BLK		0.005	
60.00	61.10	E377250	(Std)	STD37		0.340	
108.00	109.20	E377260	(Bln)	BLK		0.005	
146.90	147.40	E377270	(Std)	STD37		0.330	
161.60	162.60	E377275	(Dbl)	E377274	Reject	0.005	
164.10	165.10	E377280	(Bln)	BLK		0.005	

Forage: **SN-23-015**

Contracteur: Forage Orbit Garant inc.
Auteur1: Eugène Gauthier, ing., OIQ34852
Auteur2:

Titre minier: CDC2431223
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Sigma Nord

Carotte: Carotte NQ
Cimenté: Yes
Entreposé: Yes

Début: 2023-01-28
Fin: 2023-02-01
Date description: 2023-02-06

eldorado gold
Québec

Collet

			UTM NAD83 Z18N
Azimut:	178.00°	Estant:	294600.00
Plongée:	-55.00°	Nordant:	5332965.00
Longueur:	188.93	Elevation:	307.00

Numéro Original:
Date_Relog:
Auteur Relog:

Nombre d'échantillons: 44 **Nombre d'échantillons QAQC:** 6 **Longueur totale échantillonnée:** 37.20

Description: Trou de condamnation visant une zone de cisaillement/contact avec le batholite de Bourlamaque; Shear zone/Contact between Jocola fm. and Bourlamaque pluton; titre minier en 2e CDC2431245

INGÉNIEUR Eugène Gauthier 34852 QUÉBEC

Eugène Gauthier ing — 9 mai 23

Signature: Date signature
Auteur1: Eugène Gauthier, ing., OIQ34852

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...
Multi shot	30.00	334.35°	-55.84°	Yes	Yes
Multi shot	33.00	346.00°	-55.97°	Yes	Yes
Multi shot	36.00	34.78°	-56.19°	Yes	Yes
Multi shot	39.00	349.91°	-56.56°	Yes	Yes
Multi shot	42.00	337.42°	-55.90°	Yes	Yes
Multi shot	45.00	333.92°	-56.41°	Yes	No
Multi shot	48.00	146.66°	-56.46°	Yes	No
Multi shot	51.00	179.91°	-56.40°	No	No
Multi shot	54.00	179.65°	-56.41°	No	No
EZ-TRAC	54.00	180.33°	-56.33°	Yes	Yes
Multi shot	57.00	179.59°	-56.35°	No	No
Multi shot	60.00	179.44°	-56.34°	No	No
Multi shot	63.00	179.60°	-56.32°	No	No
Multi shot	66.00	179.51°	-56.32°	No	No
Multi shot	69.00	179.67°	-56.30°	No	No
Multi shot	72.00	179.90°	-56.07°	No	Yes
Multi shot	75.00	179.69°	-56.26°	No	No
Multi shot	78.00	179.71°	-56.25°	No	No
Multi shot	81.00	179.97°	-56.24°	No	No
Multi shot	84.00	180.09°	-56.23°	No	No
EZ-TRAC	84.00	177.98°	-56.21°	Yes	Yes
Multi shot	87.00	180.21°	-56.17°	No	No
Multi shot	90.00	180.25°	-56.10°	No	No
Multi shot	93.00	180.21°	-56.17°	No	No
Multi shot	96.00	180.27°	-56.14°	No	No
Multi shot	99.00	180.29°	-56.11°	No	No
Multi shot	102.00	179.45°	-57.57°	Yes	Yes
Multi shot	105.00	180.37°	-55.99°	No	No
Multi shot	108.00	180.44°	-55.97°	No	No
Multi shot	111.00	180.66°	-55.94°	No	No
Multi shot	114.00	180.62°	-55.94°	No	No
EZ-TRAC	114.00	180.68°	-55.99°	Yes	Yes
Multi shot	117.00	180.61°	-55.91°	No	No
Multi shot	120.00	180.66°	-55.90°	No	No
Multi shot	123.00	180.71°	-55.86°	No	No
Multi shot	126.00	180.77°	-55.81°	No	No

Déviation

Type	Depth	Azimuth	Dip	Invalid...	Invalid...	
Multi shot	129.00	180.78°	-55.76°	No	No	
Multi shot	132.00	180.41°	-55.66°	No	No	
Multi shot	135.00	180.80°	-55.66°	No	No	
Multi shot	138.00	180.72°	-55.65°	No	No	
Multi shot	141.00	181.24°	-55.62°	No	No	
Multi shot	144.00	181.37°	-55.58°	No	No	
Multi shot	147.00	181.67°	-55.58°	No	No	
Multi shot	150.00	180.75°	-55.58°	No	No	
EZ-TRAC	150.00	177.98°	-55.59°	Yes	Yes	
Multi shot	153.00	181.59°	-55.57°	No	No	
Multi shot	156.00	182.60°	-55.57°	Yes	No	
Multi shot	159.00	179.50°	-55.51°	Yes	No	
Multi shot	162.00	179.74°	-55.49°	Yes	No	
Multi shot	165.00	180.34°	-55.46°	Yes	No	
Multi shot	168.00	180.33°	-55.45°	Yes	No	
Multi shot	171.00	180.40°	-55.42°	Yes	No	
Multi shot	174.00	180.47°	-55.40°	Yes	No	
Multi shot	177.00	180.43°	-55.37°	Yes	No	
Multi shot	180.00	180.53°	-55.36°	Yes	No	
Multi shot	183.00	180.69°	-55.35°	Yes	No	
Multi shot	186.00	180.93°	-55.32°	Yes	No	
Multi shot	188.93	58.97°	-79.76°	Yes	Yes	

Description				Assay - Sample				
				From	To	Length	Au_ppm	Sample_No
0.00	40.80	OVB						
40.80	49.56	I1C Gris vert jaunâtre. 70-75% Feldspath prismatique en grain isolé à grain coalescent formant des amas jusqu'à près de 8-10 mm. Feldspath faiblement épidotisé dans une matrice gris vert. Mssive. Stérile. Trace Magnétite localement. Trace Aplite rosâtre de quelques cm.						
49.56	52.65	I2JG Gris vert. 25-30% Feldspath prismatique à subarrondi de 0.5 - 2 mm incluant 5% Porphyre feldspathique prismatique à subarrondi jusqu'à 6-9 mm. Sans altérsation significative. Massif. Stérile.						
52.65	78.66	I1C Idem au précédent. Trace Aplite de 1 à 5 cm. Trace I2JG en petites sectiion d'environ 30 cm.		54.60	55.60	1.00	0.005	E377288
				55.60	56.10	0.50	0.005	E377289
				56.10	56.60	0.50	0.020	E377291
	56.27	56.37	VN 6.50 QTC E 70° Au Py0.10 Cp Po 1-2% Tourmaline au contact supérieur.	56.60	57.10	0.50	0.005	E377292
				57.10	58.10	1.00	0.005	E377293
				58.10	58.60	0.50	0.005	E377294
				58.60	59.10	0.50	0.040	E377295
	58.76	58.83	VN 5.00 QC E 80° Au Py0.10 Cp Po	59.10	59.60	0.50	0.005	E377296
				59.60	60.60	1.00	0.005	E377297
	65.12	66.20	I2JG Idem au précédent. Trace de fragments de Granodiorite jusqu'à 10 cm.					
78.66	81.20	I2JG Idem aux précédents. Quelques fractures accompagnées d'une légère foliation de chaque côté.						
81.20	120.88	I1C Idem aux précédents.		92.10	93.10	1.00	0.005	E377298
	92.50	99.00	Altération faible à moyenne à chlorite vert moyen. Altération faible aux extrémités et forte au centre.	93.10	93.60	0.50	0.240	E377299
	93.15	97.40	CIS I3 50° Schistosité bein développée dans le secteur des veines et diminue progressivement vers les extrémités.	93.60	94.40	0.80	0.005	E377301
	93.70	94.32	VNLS 35.00 QC BRE Au Py0.10 Cp Po Veine de Qz-Cb-Cl dans une section bréchifiée. Présence de Chlorite vert et noire.	94.40	94.90	0.50	0.005	E377302

Description	Assay - Sample				
	From	To	Length	Au_ppm	Sample_No
94.50 94.64 VN 9.00 QC E 60° Au Py0.10 Cp Po	94.90	95.40	0.50	0.010	E377303
	95.40	96.40	1.00	0.020	E377304
	96.40	97.40	1.00	0.005	E377305
	97.40	98.40	1.00	0.005	E377306
	98.40	99.40	1.00	0.005	E377307
	99.40	100.70	1.30	0.005	E377308
	100.70	102.00	1.30	0.005	E377309
	102.00	103.30	1.30	0.010	E377311
	103.30	104.30	1.00	0.005	E377312
	104.30	104.80	0.50	0.005	E377313
	104.80	105.30	0.50	0.010	E377314
104.99 105.07 VN 2.50 QC E 50° Au Py0.10 Cp Po	105.30	105.80	0.50	0.005	E377315
	105.80	106.80	1.00	0.005	E377316
	120.40	121.40	1.00	0.005	E377317
120.88 127.50 V3B Gris vert moyen à foncé. Aphanitique à grain fin. Massif avec contacts cisaillés sur environ 30 cm. Stérile à trace Py. Trace Granodiorite en sections d'environ 30 cm.	121.40	122.90	1.50	0.005	E377318
	122.90	124.40	1.50	0.005	E377319
	124.40	125.40	1.00	0.005	E377321
	125.40	125.90	0.50	0.005	E377322
	125.90	126.40	0.50	0.005	E377323
126.12 126.22 VN 6.00 QC E 60° Au Py0.10 Cp Po	126.40	126.90	0.50	0.005	E377324
	126.90	127.90	1.00	0.005	E377326
127.50 134.05 I1C Idem aux sections précédentes.	133.00	134.00	1.00	0.005	E377327
	134.00	135.50	1.50	0.005	E377328
134.05 137.00 V3B Idem à la précédente. Foliation au contact supérieur sur 40-50 cm.	135.50	137.00	1.50	0.005	E377329
137.00 139.80 I1C Idem aux précédentes.	137.00	138.00	1.00	0.005	E377331
139.80 154.10 V4 Gris vert à bleu. Grain fin à moyen. Massif. Stérile. 5-7% Granodiorite en segments de 10 à 30 cm à parfois près de 1 m.					
144.95 145.75 I1C					

Description	Assay - Sample				
	From	To	Length	Au_ppm	Sample_No
154.10 184.50 I1C Idem aux précédentes. Quelques petites sections de 10 à 50 cm de roches volcaniques (V4) ultramafiques.	169.60	170.60	1.00	0.005	E377332
	170.60	171.10	0.50	0.005	E377333
	171.10	171.60	0.50	0.005	E377334
171.28 171.51 VN 2.50 QC E 20° Au Py0.10 Cp Po	171.60	172.10	0.50	0.150	E377335
171.69 171.95 VN 9.00 QC E 30° Au Py0.10 Cp Po	172.10	172.60	0.50	0.050	E377336
	172.60	173.60	1.00	0.010	E377337
184.50 185.80 V4 Gris vert à bleu. Grain fin. Massif. Stérile.					
185.80 187.15 I1C					
187.15 188.65 V4 Idem aux précédentes.					
188.65 188.93 I1C Idem aux précédentes.					

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate ...	Au_ppm	Description
55.60	56.10	E377290	(Std)	STD37		0.320	
93.10	93.60	E377300	(Bln)	BLK		0.005	
100.70	102.00	E377310	(Std)	STD37		0.340	
122.90	124.40	E377320	(Bln)	BLK		0.005	
126.40	126.90	E377325	(Dbl)	E377324	Reject	0.005	
135.50	137.00	E377330	(Std)	STD37		0.350	

Forage: **1315-23-178**

Contracteur: Forage Orbit Garant
Auteur1: Karl Gibbs, géo., OGQ1980
Auteur2:

Titre minier: 2437768
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-02-01
Fin: 2023-02-22
Date description: 2023-02-23

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	134.90°	Estant:	317610.70
Plongée:	-50.00°	Nordant:	5330971.20
Longueur:	705.00	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 462 **Nombre d'échantillons QAQC:** 81 **Longueur totale échantillonnée:** 477.30

Description: Fait l'eau.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-11-23

Signature:
Auteur1: Karl Gibbs, géo., OGQ1980 Date signature

Signature:
Auteur2: Date signature

Signature:
Auteur3: Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	189.00	135.44°	No	-48.36°	No	
ReflexMultishot	192.00	135.42°	No	-48.30°	No	
ReflexMultishot	195.00	135.43°	No	-48.25°	No	
ReflexMultishot	198.00	135.53°	No	-48.20°	No	
ReflexMultishot	201.00	135.36°	No	-48.09°	No	
ReflexMultishot	204.00	135.69°	No	-48.11°	No	
ReflexMultishot	207.00	135.64°	No	-48.02°	No	
ReflexMultishot	210.00	135.63°	No	-47.97°	No	
ReflexMultishot	213.00	135.62°	No	-47.92°	No	
ReflexMultishot	216.00	135.79°	No	-47.86°	No	
ReflexMultishot	219.00	135.90°	No	-47.80°	No	
ReflexMultishot	222.00	135.82°	No	-47.74°	No	
ReflexMultishot	225.00	136.00°	No	-47.68°	No	
ReflexMultishot	228.00	136.02°	No	-47.69°	No	
ReflexMultishot	234.00	136.08°	No	-47.58°	No	
ReflexMultishot	237.00	136.06°	No	-47.55°	No	
ReflexMultishot	240.00	136.26°	No	-47.45°	No	
ReflexMultishot	243.00	136.04°	No	-47.38°	No	
ReflexMultishot	246.00	136.29°	No	-47.31°	No	
ReflexMultishot	249.00	136.27°	No	-47.23°	No	
ReflexMultishot	252.00	136.22°	No	-47.15°	No	
ReflexMultishot	255.00	136.46°	No	-47.08°	No	
ReflexMultishot	258.00	136.49°	No	-47.01°	No	
ReflexMultishot	261.00	136.52°	No	-46.88°	No	
ReflexMultishot	264.00	136.72°	No	-46.77°	No	
ReflexMultishot	267.00	136.69°	No	-46.71°	No	
ReflexMultishot	270.00	136.82°	No	-46.57°	No	
ReflexMultishot	273.00	136.79°	No	-46.48°	No	
ReflexMultishot	276.00	136.83°	No	-46.46°	No	
ReflexMultishot	279.00	136.91°	No	-46.41°	No	
ReflexMultishot	282.00	136.90°	No	-46.32°	No	
ReflexMultishot	285.00	137.00°	No	-46.27°	No	
ReflexMultishot	288.00	136.84°	No	-46.22°	No	
ReflexMultishot	291.00	136.98°	No	-46.19°	No	
ReflexMultishot	294.00	137.03°	No	-46.11°	No	
ReflexMultishot	297.00	137.21°	No	-46.04°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	300.00	137.16°	No	-46.00°	No	
ReflexMultishot	303.00	137.27°	No	-45.97°	No	
ReflexMultishot	306.00	137.24°	No	-45.96°	No	
ReflexMultishot	309.00	137.40°	No	-45.95°	No	
ReflexMultishot	312.00	137.41°	No	-45.87°	No	
ReflexMultishot	315.00	137.62°	No	-45.72°	No	
ReflexMultishot	318.00	137.60°	No	-45.64°	No	
ReflexMultishot	321.00	137.87°	No	-45.51°	No	
ReflexMultishot	324.00	137.78°	No	-45.40°	No	
ReflexMultishot	327.00	137.90°	No	-45.35°	No	
ReflexMultishot	330.00	138.03°	No	-45.17°	No	
ReflexMultishot	333.00	137.99°	No	-45.03°	No	
ReflexMultishot	336.00	138.10°	No	-44.93°	No	
ReflexMultishot	339.00	138.18°	No	-44.91°	No	
ReflexMultishot	342.00	138.36°	No	-44.87°	No	
ReflexMultishot	345.00	138.30°	No	-44.82°	No	
ReflexMultishot	348.00	138.20°	No	-44.80°	No	
ReflexMultishot	351.00	138.32°	No	-44.76°	No	
ReflexMultishot	354.00	138.23°	No	-44.71°	No	
ReflexMultishot	357.00	138.40°	No	-44.63°	No	
ReflexMultishot	360.00	138.45°	No	-44.59°	No	
ReflexMultishot	363.00	138.44°	No	-44.56°	No	
ReflexMultishot	366.00	138.47°	No	-44.49°	No	
ReflexMultishot	369.00	138.52°	No	-44.50°	No	
ReflexMultishot	372.00	138.61°	No	-44.50°	No	
ReflexMultishot	375.00	138.66°	No	-44.55°	No	
ReflexMultishot	378.00	138.63°	No	-44.49°	No	
ReflexMultishot	381.00	138.82°	No	-44.50°	No	
ReflexMultishot	384.00	138.84°	No	-44.43°	No	
ReflexMultishot	387.00	138.87°	No	-44.43°	No	
ReflexMultishot	390.00	139.04°	No	-44.37°	No	
ReflexMultishot	393.00	139.09°	No	-44.32°	No	
ReflexMultishot	396.00	139.14°	No	-44.30°	No	
ReflexMultishot	399.00	139.17°	No	-44.26°	No	
ReflexMultishot	402.00	139.14°	No	-44.17°	No	
ReflexMultishot	405.00	139.31°	No	-44.15°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	408.00	139.34°	No	-44.13°	No	
ReflexMultishot	411.00	139.37°	No	-44.11°	No	
ReflexMultishot	414.00	139.39°	No	-44.04°	No	
ReflexMultishot	417.00	139.52°	No	-43.99°	No	
ReflexMultishot	420.00	139.58°	No	-43.97°	No	
ReflexMultishot	423.00	139.68°	No	-43.93°	No	
ReflexMultishot	426.00	139.63°	No	-43.85°	No	
ReflexMultishot	429.00	139.73°	No	-43.80°	No	
ReflexMultishot	432.00	139.83°	No	-43.73°	No	
ReflexMultishot	435.00	140.05°	No	-43.71°	No	
ReflexMultishot	438.00	140.01°	No	-43.70°	No	
ReflexMultishot	441.00	140.02°	No	-43.58°	No	
ReflexMultishot	444.00	140.06°	No	-43.52°	No	
ReflexMultishot	450.00	140.33°	No	-43.42°	No	
ReflexMultishot	453.00	140.37°	No	-43.37°	No	
ReflexMultishot	456.00	140.64°	No	-43.30°	No	
ReflexMultishot	459.00	140.69°	No	-43.19°	No	
ReflexMultishot	462.00	140.65°	No	-43.15°	No	
ReflexMultishot	465.00	140.78°	No	-43.13°	No	
ReflexMultishot	468.00	140.84°	No	-43.09°	No	
ReflexMultishot	471.00	140.88°	No	-43.08°	No	
ReflexMultishot	474.00	140.90°	No	-42.98°	No	
ReflexMultishot	477.00	140.99°	No	-42.92°	No	
ReflexMultishot	480.00	141.04°	No	-42.86°	No	
ReflexMultishot	483.00	141.11°	No	-42.84°	No	
ReflexMultishot	486.00	141.16°	No	-42.75°	No	
ReflexMultishot	489.00	141.28°	No	-42.71°	No	
ReflexMultishot	492.00	141.39°	No	-42.68°	No	
ReflexMultishot	495.00	140.99°	No	-42.67°	No	
ReflexMultishot	498.00	141.16°	No	-42.54°	No	
ReflexMultishot	501.00	141.22°	No	-42.46°	No	
ReflexMultishot	504.00	141.11°	No	-42.31°	No	
ReflexMultishot	507.00	141.39°	No	-42.28°	No	
ReflexMultishot	510.00	141.32°	No	-42.26°	No	
ReflexMultishot	513.00	141.31°	No	-42.18°	No	
ReflexMultishot	516.00	141.25°	No	-42.09°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	519.00	141.28°	No	-42.01°	No	
ReflexMultishot	522.00	141.47°	No	-41.96°	No	
ReflexMultishot	525.00	141.51°	No	-41.87°	No	
ReflexMultishot	528.00	141.57°	No	-41.78°	No	
ReflexMultishot	531.00	141.60°	No	-41.77°	No	
ReflexMultishot	534.00	141.61°	No	-41.72°	No	
ReflexMultishot	537.00	141.87°	No	-41.63°	No	
ReflexMultishot	540.00	141.76°	No	-41.62°	No	
ReflexMultishot	543.00	141.78°	No	-41.57°	No	
ReflexMultishot	546.00	142.04°	No	-41.57°	No	
ReflexMultishot	549.00	141.93°	No	-41.47°	No	
ReflexMultishot	552.00	142.03°	No	-41.40°	No	
ReflexMultishot	555.00	142.07°	No	-41.34°	No	
ReflexMultishot	558.00	142.20°	No	-41.27°	No	
ReflexMultishot	561.00	142.18°	No	-41.21°	No	
ReflexMultishot	564.00	142.09°	No	-41.11°	No	
ReflexMultishot	567.00	142.20°	No	-41.07°	No	
ReflexMultishot	570.00	142.32°	No	-41.00°	No	
ReflexMultishot	573.00	142.40°	No	-40.99°	No	
ReflexMultishot	576.00	142.35°	No	-40.93°	No	
ReflexMultishot	579.00	142.54°	No	-40.92°	No	
ReflexMultishot	582.00	142.61°	No	-40.86°	No	
ReflexMultishot	585.00	142.78°	No	-40.81°	No	
ReflexMultishot	588.00	142.73°	No	-40.75°	No	
ReflexMultishot	591.00	142.95°	No	-40.67°	No	
ReflexMultishot	594.00	143.05°	No	-40.67°	No	
ReflexMultishot	597.00	142.98°	No	-40.59°	No	
ReflexMultishot	600.00	143.13°	No	-40.51°	No	
ReflexMultishot	603.00	143.27°	No	-40.48°	No	
ReflexMultishot	606.00	143.29°	No	-40.40°	No	
ReflexMultishot	609.00	143.37°	No	-40.39°	No	
ReflexMultishot	612.00	143.44°	No	-40.33°	No	
ReflexMultishot	615.00	143.51°	No	-40.28°	No	
ReflexMultishot	618.00	143.52°	No	-40.24°	No	
ReflexMultishot	621.00	143.65°	No	-40.20°	No	
ReflexMultishot	624.00	143.85°	No	-40.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	627.00	143.80°	No	-40.16°	No	
ReflexMultishot	630.00	144.03°	No	-40.13°	No	
ReflexMultishot	633.00	144.02°	No	-40.17°	No	
ReflexMultishot	636.00	144.12°	No	-40.03°	No	
ReflexMultishot	639.00	144.25°	No	-39.99°	No	
ReflexMultishot	642.00	144.33°	No	-39.92°	No	
ReflexMultishot	645.00	144.49°	No	-39.83°	No	
ReflexMultishot	648.00	144.52°	No	-39.82°	No	
ReflexMultishot	651.00	144.75°	No	-39.75°	No	
ReflexMultishot	654.00	144.69°	No	-39.72°	No	
ReflexMultishot	657.00	144.72°	No	-39.67°	No	
ReflexMultishot	660.00	144.88°	No	-39.64°	No	
ReflexMultishot	663.00	144.96°	No	-39.59°	No	
ReflexMultishot	666.00	145.10°	No	-39.50°	No	
ReflexMultishot	669.00	145.27°	No	-39.47°	No	
ReflexMultishot	672.00	145.37°	No	-39.41°	No	
ReflexMultishot	675.00	145.48°	No	-39.39°	No	
ReflexMultishot	678.00	145.34°	No	-39.34°	No	
ReflexMultishot	681.00	145.42°	No	-39.29°	No	
ReflexMultishot	684.00	145.73°	No	-39.26°	No	
ReflexMultishot	687.00	145.71°	No	-39.19°	No	
ReflexMultishot	690.00	145.87°	No	-39.13°	No	
ReflexMultishot	693.00	145.98°	No	-39.05°	No	
ReflexMultishot	696.00	145.97°	No	-38.99°	No	
ReflexMultishot	699.00	146.12°	No	-38.98°	No	
ReflexMultishot	702.00	146.28°	No	-38.90°	No	
ReflexMultishot	705.00	146.42°	No	-38.83°	No	

		Description
0.00	62.50	MT **Overburden** Mort terrain
62.50	76.60	T3L **Mafic lapilli tuff** Tuff mafique (ou intermédiaire) a lapillis, roche massive, gris foncé, grain fin a moyen. 15 a 20% de fragments surtout des lapillis étirés et ovoides, de 5 mm a 3 cm. Présence de rares blocs arrondis <1%. Cisaillement léger, 30 CA. Alteration: Carbonatisation faible a moyenne pervasive. Veines: 10% de veinules de QC de CS mm a cm. Très peu minéralisée.
76.60	106.00	V2J **Andesite 40°** Coulée andésitique, massif, gris foncé, grain fin. Angle diffus, 40 CA. Cisaillement léger, 30 CA. Alteration: Carbonatisation faible a moyenne pervasive. Veines: <2% de veinules de QC de tension dm. Minéralisation: < 1% Pyrite cubique mm a cm disseminée.
106.00	109.50	T3L **Mafic lapilli tuff** Tuff mafique (ou intermédiaire) a lapillis, roche massive, gris foncé, grain fin a moyen. 15 a 20% de fragments surtout des lapillis étirés et ovoides, de 5 mm a 3 cm. Présence de rares blocs arrondis <1%. Cisaillement léger, 30 CA. Alteration: Carbonatisation faible a moyenne pervasive. Veines: 10% de veinules de QC de CS mm a cm. Minéralisation: < 1% Pyrite cubique mm a cm disseminée.
109.50	124.00	T2M **Intermediate block tuff 30°** Tuff intermédiaire a lapillis et blocs. Massif, grain moyen, aspect jaunatre a brunatre. 30% de lapillis arrondis blancs homogènes de 2 mm en moyenne et 10% de blocs arrondis polygenetiques. Contact supérieur assez net, 30 CA. Contact inf assez net 40 CA. Déformation : très légère. Altération: Séricitisation faible pervasive, silicification faible et carbonatisation modérée pervasives. Minéralisation : Non visible Veine: < 5% de veinules de tension QC
124.00	251.00	T2L

		Description
		Intemediate lapilli or coarse tuff 40°
		Tuff intermediaire a mafique a lapillis, roche massive, verdatre, grain fin a moyen.
		20 a 30% de fragments surtout des lapillis étirés et ovoides, de 5 mm a 3 cm. Présence de rares blocs arrondis <1%.
		Aspect variolitique de 150 a 161 m (vacuoles remplies de calcite et parfois d'epidote). Davantage de blocs de 161 a 170 m.
		Contact sup net 40 CA.
		Cisaillement léger a modéré localement, 40 CA.
		Altération: Carbonatisation faible a moyenne pervasive, chloritisation faible.
		Veines: Veine QCCLT metrique brechique contenue dans zone de déformation.
		Minéralisation: < 1% Pyrite cubique mm a cm disseminée.
251.00	299.00	T3L
		Mafic lapilli tuff 50°
		Tuff mafique a intermédiaire a lapillis, roche massive, verte foncé, grain fin a moyen.
		15% de fragments max surtout des lapillis ovoides, de 5 mm a 1 cm.
		Contact sup diffus, contact inf diffus 50 CA.
		Cisaillement léger a modéré localement, 65 CA.
		Altération: Carbonatisation faible a moyenne pervasive, chloritisation faible.
		Veines: <1% veine de tension QCCLT dm
		Minéralisation: Tr de Py disseminée dans cisaillement
294.30	298.30	V2J
		Andesite 50°
		Coulée andésitique
298.30	299.10	I2P
		Intermediate Porphyry 60°
		Intrusion intermédiaire porphyriquye, 80 cm. Massif grisatre, grain moyen.
		40-55% de cristaux de feldspath et quartz, plutot anguleux de 1 mm a 3 mm en moyenne.
		Carbonatisation faible pervasive.
		Contact inf net Angle 60.
299.00	310.70	V3
		Mafic volcanic rocks 65°
		Lave mafique , massive, verte a grise, matrice fine.
		Présence de 10 a 15% de cristaux mm anguleux sombres, difficile de dire s'il s'agit de pyroxène (présence de clivages?) ou d'yeux de quartz.
		Contact sup net 85 CA et inf net 50 CA.
		Chloritisation pervasive faible et carbonatisation pervsive faible.
303.40	306.70	T3U
		Mafic tuff - undifferenciated 35°
		Tuff mafique a intermédiaire a cristaux, massif, vert pomme. Grain fin, 15 a 20% de plagioclases anguleux mm.

		Description
		Epidotisation faible pervasive.
		Contact inf 40 CA et contact Sup 35 CA, nets. Revient a plusieurs reprises au contact avec la lave volcanique.
307.50	309.80	T3U
		Mafic tuff - undifferenciated 65°
		Tuff mafique a intermédiaire a cristaux, massif, vert pomme. Grain fin, 15 a 20% de plagioclases anguleux mm.
		Epidotisation faible pervasive.
		Contact inf diffus et contact Sup 65 CA net. Revient a plusieurs reprises au contact avec la lave volcanique.
310.70	350.40	T2L
		Intemediate lapilli or coarse tuff 50°
		Tuff mafique a intermédiaire a lapillis, roche massive, grise, grain fin a moyen.
		15% de fragments max surtout des lapillis ovoides, de 5 mm a 1 cm.
		Contact sup assez net 50 CA et inf diffus environ 60 CA.
		Cisaillement léger a modéré localement, 40 CA.
		Altération: Carbonatisation faible a moyenne pervasive, chloritisation faible.
		Veines: Rares veines de tension QC dm et <5% injections cm de QC.
		Minéralisation: Tr de Py disseminée dans cisaillement
322.50	327.80	I2P
		Intermediate Porphyry 50°
		Intrusion intermédiaire porphyrique, 80 cm. Massif grisatre, grain moyen.
		50-55% de cristaux de feldspath et quartz, plutot anguleux de 1 mm a 3 mm en moyenne.
		Contient une veine de tension QCCLT dm.
		Carbonatisation faible pervasive et silicification forte au contact inf.
		Contact nets: 50 CA Sup, 45 CA inf.
335.10	338.00	I2J
		Diorite 40°
		Intrusif intermediaire (Diorite), massif, gris clair, grain moyen.
		Aspect visuel homogène avec 20 a 30% de feldspath anguleux blancs mm.
		Veine de Cisaillement au contact inf .
		Contact sup nets 40 CA
345.00	349.50	T3U
		Mafic tuff - undifferenciated 50°
		Tuff a cristaux intermédiaire a lapillis.
		Roche Massive, verdatre, 35 % de plagioclases avec des formes variables mm (arrondies a rarement anguleuses). Matrice intermédiaire a mafique chloritisée. Environ 2% des lapillis sont superieurs a 2 cm et epidotisés (couronne de réaction visible).
		Contact sup diffus environ 50 CA.
350.40	357.20	V2J
		Andesite 60°

		Description
		Lave intermédiaire(andésite) a grain fin, massive, gris-verdatre. Contact supérieur diffus 60 CA et contact inf net 50 CA. Veines : Rares veines de tension QCCLT dm Minéralisation : Tr de Py disseminée finement. Altération : chloritisation et carbonatisation faible pervasive.
357.20	387.00	T2X **Intermediate crystal tuff 50°** Tuff a cristaux intermédiaire (ou intrusif intermédiaire?). Massive, grisatre, Aspect visuel homogène de loin. 35 a 45% de plagioclases avec des formes variables mm (arrondies a rarement anguleuses). Matrice intermédiaire a mafique chloritisée, composition semblable a la litho 2 de 345 a 349.5 m mais avec les lapillis pluricentimétrique en moins. Un ou 2 blocs visibles. Contact visible mais pas de figure de refroidissement, contact sup 50 CA. Carbonatisation et chloritisation pervasives. Intercalations récurrentes de laves mafiques.
367.00	376.00	V3 **Mafic volcanic rocks 55°** Lave mafique massive verte foncée, grain fin. 10% de veinules plissées jaunatres, sericitisées et carbonatisées. Présence des cristaux (10% max localement) mm sombres anguleux de la litho 1 de 299.1 a 310.7 m . Chloritisiation et carbonatisation pervasives. Contact sup diffus 55 CA, contact inf net cisaillé 35 CA.
387.00	405.70	T3L **Mafic lapilli tuff 40°** Tuff mafique (a intermédiaire) a lapillis. Masif, vert foncé-gris, grain fin a moyen. 10% de lapillis ovoides et allongés. Fortement déformé, cisaillement 48 CA. < 5% injections de QC mm a cm parfois boudinées. Altération : Chloritisation faible pervasive et carbonatisation faible pervasive. Minéralisation: Tr de Py dissseminée mm. Contact inf net 35 CA. Contact sup diffus, environ 40.
405.70	413.60	I2 **Intermediate intrusive 35°** Intrusif intermédiaire, massif, gris clair, grain moyen. 25% de plagioclases anguleux < 1 mm blancs. Contact sup net 35CA au niveau d 'une veine de tension de QC cm. Contact inf plus diffus, 25CA. Carbonatisation pervasive faible.
413.60	461.60	T3L **Mafic lapilli tuff 25°** Tuff mafique a lapillis. Massif, vert, grain fin.

		Description
		Cisaillement modéré variable de 45 a 55 CA.
		Contenus en lapillis variable 10 a 20% ovoides 2 cm max, polymictique.
		Contact sup 25 CA. Contact inf cuit, bréchique, environ 50 CA.
		Altération: carbonatisation et chloritisation faible pervasive. Epidotisation faible autour des lapillis sur les trois derniers mètres.
		Mineralisation: Tr de Py disseminée et Tr de Pyrrhotine.
		Veines: 15% a 20% d'injections de QC mm a cm et rares veines QCCL dm.
461.60	465.60	M15
		Skarn 50°
		Zone bréchifiée massive, beige-grise, fortement silicifiée, faiblement sériticisée et carbonatisée.
		Fragments anguleux plurimmilimétriques a pluricentimétriques de natures diverses.
		Contact sup 50CA, Contact diffus.
465.60	501.60	T3L
		Mafic lapilli tuff 45°
		Tuff intermédiaire a mafique a lapillis, massif, vert-gris, Grain fin a moyen.
		15 a 20% de lapillis de QC mm a cm arrondis ou forme de choux fleur, 5% de lapillis mafique ovoides allongés.
		Déformation : Cisaillement léger, 48 CA.
		Alteration : chloritisation et carbonatisation faible pervasives.
		Mineralisation : Tr de Py disseminée
		Veines: 5% injections de QC mm, rares veines de tension de QC cm
501.60	506.90	V3
		Mafic volcanic rocks 45°
		Lave mafique massive, verte foncé, grain fin.
		Cisaillement très léger, 35 CA. <2% injections de QC mm sans orientation préférentielle.
		Chloritisation et carbonatisation pervasive faible.
		Contact sup diffus 45, inf net 60 CA.
506.90	561.00	T3L
		Mafic lapilli tuff 60°
		Tuff mafique a intermédiaire a lapillis, massif, grain fin a moyen, vert-gris.
		10 a 15% de lapillis de nature variable, ovoides, de 2 mm a 4 cm.
		Passes avec moins de lapillis.
		Cisaillement léger a modéré, 36CA.
		Unité davantage séricitisée. Carbonatisation pervasive.
		Veine : 5% injections mm de QC associées au cisaillement. Veine de QTC brechiques dm sur la fin de l'unité.
		Minéralisation: Tr de Py disseminée
525.80	528.60	T3L
		Mafic lapilli tuff 55°
		Tuff mafique a lapillis mafiques ovoides, vert pomme, massif, grain fin a moyen.

		Description
		10% de lapillis de 3 mm a 2 cm.
		Epidotisation, sericitisation et carbonatisation faibles pervasives.
		Contact sup nets avec veines de QC, 55CA. Contact inf diffus.
		Veines : 3x veines dm de QTC bréchiques séricitisées aux épontes.
		Mineralisation : 0.5% de Py associée aux veines de QTC bréchiques
560.00	561.00	CNR
		CNR - Lost Core
		1 metre de roche maquante
561.00	617.60	V2J
		Andesite 55°
		Lave intermédiaire (andésite) a grain fin, massive, gris-gris foncé.
		Contact supérieur fracturé impossible à mesurer car CNR.
		Quelques passes dm a metrique avec 5% de plagioclases max 1 mm agglomérés anguleux.
		Déformation : cisaillement autour de la bande intrusive, 55 CA.
		Veines : Rares veines de tension QCCL, stockwork mm a cm de veinules de QC.
		Minéralisation : Tr de Py disseminée finement.
		Altération : chloritisation,silicification et carbonatisation faible pervasive.
579.00	581.30	TU
		Tuff - undifferentiated 40°
		Tuff mafique a lapillis ou lave mafique a cristaux.
		Matrice fine. Roche massive grisatre-verdatre.
		15% de cristaux mm anguleux blanchatres. 1 a 2 fragments de nature diverse mm a cm ovoides.
		Contact sup diffus mais contact inf net 40 CA.
		Chloritisation et carbonatistion faibles pervasives.
589.90	591.80	I2
		Intermediate intrusive 45°
		Intrusif intermédiaire, contact cisaillés, 45 CA.
		Massif, gris clair, grain fin, 10 a 15% de porphyres blancs anguleux 1 a 2 mm en moyenne.
		Tr de Py disseminée finement.
617.60	663.30	T2L
		Intemediate lapilli or coarse tuff 52°
		Tuff intermediaire a mafique a lapillis, masssif, grain fin a moyen, gris-vert.
		15% de lapillis mafique a intermediaire supérieurs a 2.5cm ovoides.
		20% de plagioclases < 1 mm amalgamés, blanchatres.
		Contacts assez nets, 52 CA.
		Cisaillement léger a modéré localement : 45CA.
		Altération: chloritisation et carbonatisation faibles pervasives.

		Description
		Minéralisation: Tr de Py finement disseminée. Veines: 5% veines de tension QCCL dm, 2% injections de QC mm a cm dans cisaillement.
663.30	675.00	V2J **Andesite 50°** Lave intermédiaire, massive, grisatre-vert, grain fin. Contacts nets, Angle Sup 50 CA. Altération : Carbonatisation et chloritisation pervasives faibles.
675.00	705.00	T3L **Mafic lapilli tuff 40°** Tuff mafique a lapillis et blocs, vert foncé a vert pale, Grain fin a moyen, assez massif mais fracturé au niveau des cisaillements et faille. Pourcentage de blocs mafiques variables dans l'unité, 5 a 10%. 10 a 20% de lapillis de nature diverses : cristaux anguleux mm foncés par endroits, sphérules rondes blanchatres 2 mm. Une passe de 475.2 a 476m vert pomme avec 15% de plagioclases anguleux mm. Contact sup net cisaillé, 40 CA. Cisaillement modéré, 28CA. Altération: Chloritisation et carbonatisation faibles pervasives. Quelques passes davantage séricitisées.Silicification faible pervasive localement. Veines : Rares injections de QC mm dans cisaillement. Minéralisation: Tr de Py libre cubique mm. EOH: 705m

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
72.00	73.40	1.40	0.010	QMX31559	
73.40	74.40	1.00	0.005	QMX31560	
74.40	75.60	1.20	0.005	QMX31561	
75.60	76.80	1.20	0.005	QMX31562	
76.80	77.70	0.90	0.005	QMX31563	
77.70	78.50	0.80	0.005	QMX31564	
78.50	79.50	1.00	0.005	QMX31565	
79.50	80.50	1.00	0.030	QMX31567	
80.50	82.00	1.50	0.005	QMX31568	
82.00	83.50	1.50	0.005	QMX31569	
83.50	85.00	1.50	0.005	QMX31570	
85.00	86.00	1.00	0.005	QMX31571	
86.00	87.00	1.00	0.005	QMX31573	
87.00	88.10	1.10	0.005	QMX31574	
88.10	88.70	0.60	0.005	QMX31575	
88.70	89.60	0.90	0.005	QMX31576	
89.60	90.60	1.00	0.005	QMX31577	
90.60	91.40	0.80	0.005	QMX31579	
91.40	92.20	0.80	0.005	QMX31580	
92.20	93.00	0.80	0.005	QMX31581	
93.00	94.00	1.00	0.005	QMX31582	
94.00	95.00	1.00	0.005	QMX31583	
95.00	96.50	1.50	0.005	QMX31584	
96.50	97.00	0.50	0.005	QMX31585	
97.00	98.00	1.00	0.005	QMX31587	
98.00	99.00	1.00	0.005	QMX31588	
99.00	100.50	1.50	0.005	QMX31589	
100.50	101.50	1.00	0.010	QMX31590	
101.50	102.50	1.00	0.005	QMX31591	
102.50	103.50	1.00	0.020	QMX31593	
103.50	104.00	0.50	0.005	QMX31594	
104.00	105.00	1.00	0.005	QMX31595	
105.00	106.50	1.50	0.005	QMX31596	
106.50	108.00	1.50	0.005	QMX31597	
125.00	126.00	1.00	0.005	QMX31599	
126.00	127.50	1.50	0.005	QMX31600	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
127.50	129.00	1.50	0.005	QMX31601	
129.00	129.90	0.90	0.005	QMX31602	
129.90	131.40	1.50	0.020	QMX31603	
131.40	132.10	0.70	0.005	QMX31604	
132.10	133.00	0.90	0.005	QMX31605	
133.00	134.00	1.00	0.005	QMX31607	
134.00	135.00	1.00	0.005	QMX31608	
135.00	136.00	1.00	0.005	QMX31609	
136.00	137.00	1.00	0.005	QMX31610	
137.00	138.00	1.00	0.005	QMX31611	
138.00	138.90	0.90	0.005	QMX31613	
138.90	140.00	1.10	0.005	QMX31614	
140.00	141.00	1.00	0.005	QMX31615	
141.00	142.00	1.00	0.005	QMX31616	
142.00	143.00	1.00	0.010	QMX31617	
143.00	144.00	1.00	0.005	QMX31619	
144.00	145.50	1.50	0.005	QMX31620	
145.50	147.00	1.50	0.005	QMX31621	
147.00	148.50	1.50	0.005	QMX31622	
148.50	150.00	1.50	0.005	QMX31623	
150.00	151.50	1.50	0.005	QMX31624	
151.50	153.00	1.50	0.005	QMX31625	
153.00	154.00	1.00	0.005	QMX31627	
154.00	155.00	1.00	0.005	QMX31628	
155.00	156.00	1.00	0.080	QMX31629	
156.00	157.00	1.00	0.005	QMX31630	
157.00	158.10	1.10	0.005	QMX31631	
158.10	159.00	0.90	0.005	QMX31633	
159.00	159.70	0.70	0.005	QMX31634	
159.70	160.50	0.80	0.005	QMX31635	
160.50	162.00	1.50	0.005	QMX31636	
162.00	163.50	1.50	0.005	QMX31637	
216.20	217.20	1.00	0.005	QMX31639	
217.20	218.20	1.00	0.005	QMX31640	
218.20	219.20	1.00	0.005	QMX31641	
219.20	220.30	1.10	0.200	QMX31642	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
220.30	221.30	1.00	0.005	QMX31643	
221.30	222.30	1.00	0.005	QMX31644	
222.30	223.30	1.00	0.005	QMX31645	
223.30	224.80	1.50	0.005	QMX31647	
224.80	226.00	1.20	0.005	QMX31648	
226.00	227.00	1.00	0.030	QMX31649	
227.00	228.00	1.00	0.005	QMX31650	
228.00	229.00	1.00	0.010	QMX31651	
229.00	229.50	0.50	0.005	QMX31653	
229.50	230.20	0.70	0.050	QMX31654	
230.20	231.70	1.50	0.005	QMX31655	
231.70	232.70	1.00	0.005	QMX31656	
232.70	233.70	1.00	0.005	QMX31657	
249.00	250.00	1.00	0.005	QMX31659	
250.00	251.00	1.00	0.005	QMX31660	
251.00	252.00	1.00	0.005	QMX31661	
252.00	253.00	1.00	0.010	QMX31662	
253.00	254.00	1.00	0.005	QMX31663	
254.00	255.00	1.00	0.030	QMX31664	
255.00	256.00	1.00	0.005	QMX31665	
256.00	257.00	1.00	0.005	QMX31667	
257.00	258.00	1.00	0.005	QMX31668	
258.00	259.50	1.50	0.020	QMX31669	
259.50	261.00	1.50	0.005	QMX31670	
261.00	261.70	0.70	0.670	QMX31671	
261.70	262.50	0.80	0.040	QMX31673	
262.50	263.30	0.80	0.030	QMX31674	
263.30	264.30	1.00	0.005	QMX31675	
264.30	265.30	1.00	0.010	QMX31676	
265.30	266.30	1.00	0.005	QMX31677	
266.30	267.80	1.50	0.005	QMX31679	
267.80	269.30	1.50	0.005	QMX31680	
269.30	270.80	1.50	0.005	QMX31681	
270.80	272.30	1.50	0.005	QMX31682	
272.30	273.70	1.40	0.005	QMX31683	
273.70	274.70	1.00	0.020	QMX31684	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
274.70	275.70	1.00	0.005	QMX31685	
275.70	276.70	1.00	0.005	QMX31687	
276.70	277.70	1.00	0.005	QMX31688	
277.70	278.20	0.50	0.005	QMX31689	
278.20	279.00	0.80	0.030	QMX31690	
279.00	280.00	1.00	0.005	QMX31691	
280.00	281.00	1.00	0.005	QMX31693	
293.00	294.00	1.00	0.005	QMX31694	
294.00	295.00	1.00	0.005	QMX31695	
295.00	296.00	1.00	0.005	QMX31696	
296.00	297.00	1.00	0.040	QMX31697	
297.00	298.00	1.00	0.070	QMX31699	
298.00	299.20	1.20	0.010	QMX31700	
299.20	300.20	1.00	0.005	QMX31701	
300.20	301.30	1.10	0.005	QMX31702	
310.50	312.00	1.50	0.005	QMX31703	
312.00	313.50	1.50	0.020	QMX31704	
313.50	314.50	1.00	0.005	QMX31705	
314.50	315.50	1.00	0.005	QMX31707	
315.50	316.50	1.00	0.080	QMX31708	
316.50	317.50	1.00	0.010	QMX31709	
317.50	318.50	1.00	0.005	QMX31710	
318.50	319.50	1.00	0.005	QMX31711	
319.50	320.50	1.00	0.040	QMX31713	
320.50	321.50	1.00	0.030	QMX31714	
321.50	322.50	1.00	0.005	QMX31715	
322.50	323.50	1.00	0.005	QMX31716	
323.50	324.50	1.00	0.005	QMX31717	
324.50	325.50	1.00	0.005	QMX31719	
325.50	326.30	0.80	0.030	QMX31720	
326.30	327.80	1.50	0.005	QMX31721	
327.80	329.30	1.50	0.020	QMX31722	
329.30	330.80	1.50	0.040	QMX31723	
330.80	332.00	1.20	0.005	QMX31724	
332.00	333.00	1.00	0.020	QMX31725	
333.00	334.00	1.00	0.020	QMX31727	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
334.00	335.00	1.00	0.005	QMX31728	
335.00	335.80	0.80	0.005	QMX31729	
335.80	336.60	0.80	0.005	QMX31730	
336.60	337.50	0.90	0.080	QMX31731	
337.50	338.00	0.50	0.005	QMX31733	
338.00	339.00	1.00	0.040	QMX31734	
339.00	340.00	1.00	0.005	QMX31735	
340.00	341.00	1.00	0.005	QMX31736	
341.00	341.50	0.50	0.040	QMX31737	
341.50	342.50	1.00	0.005	QMX31739	
342.50	343.30	0.80	0.005	QMX31740	
343.30	344.20	0.90	0.020	QMX31741	
344.20	345.00	0.80	0.030	QMX31742	
345.00	346.50	1.50	0.005	QMX31743	
346.50	348.00	1.50	0.005	QMX31744	
348.00	349.50	1.50	0.005	QMX31745	
349.50	351.00	1.50	0.010	QMX31747	
351.00	352.00	1.00	0.005	QMX31748	
352.00	353.00	1.00	0.060	QMX31749	
353.00	353.50	0.50	0.060	QMX31750	
353.50	354.50	1.00	0.005	QMX31751	
354.50	355.50	1.00	0.005	QMX31753	
355.50	356.50	1.00	0.020	QMX31754	
379.00	380.50	1.50	0.110	QMX31755	
380.50	382.00	1.50	0.005	QMX31756	
382.00	383.00	1.00	0.005	QMX31757	
383.00	384.00	1.00	0.005	QMX31759	
384.00	385.00	1.00	0.010	QMX31760	
385.00	386.00	1.00	0.005	QMX31761	
386.00	387.00	1.00	0.005	QMX31762	
387.00	388.00	1.00	0.020	QMX31763	
388.00	389.00	1.00	0.005	QMX31764	
389.00	390.00	1.00	0.005	QMX31765	
390.00	391.00	1.00	0.020	QMX31767	
391.00	392.00	1.00	0.010	QMX31768	
392.00	393.00	1.00	0.030	QMX31769	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
393.00	394.00	1.00	0.330	QMX31770	
394.00	395.00	1.00	0.030	QMX31771	
395.00	396.00	1.00	0.030	QMX31773	
396.00	397.00	1.00	0.005	QMX31774	
397.00	398.00	1.00	0.005	QMX31775	
398.00	399.00	1.00	0.005	QMX31776	
399.00	400.00	1.00	0.020	QMX31777	
400.00	401.00	1.00	0.005	QMX31779	
401.00	402.00	1.00	0.005	QMX31780	
402.00	403.00	1.00	0.005	QMX31781	
403.00	404.00	1.00	0.005	QMX31782	
404.00	405.00	1.00	0.005	QMX31783	
405.00	405.70	0.70	0.005	QMX31784	
405.70	406.70	1.00	0.005	QMX31785	
406.70	407.70	1.00	0.005	QMX31787	
407.70	408.70	1.00	0.005	QMX31788	
408.70	409.70	1.00	0.005	QMX31789	
409.70	410.70	1.00	0.040	QMX31790	
410.70	411.70	1.00	0.005	QMX31791	
411.70	412.70	1.00	0.005	QMX31793	
412.70	413.60	0.90	0.005	QMX31794	
413.60	414.50	0.90	0.010	QMX31795	
414.50	415.50	1.00	0.005	QMX31796	
415.50	416.50	1.00	0.005	QMX31797	
416.50	417.50	1.00	0.005	QMX31799	
417.50	418.50	1.00	0.060	QMX31800	
418.50	419.50	1.00	0.030	QMX31801	
419.50	420.50	1.00	0.020	QMX31802	
420.50	421.50	1.00	0.030	QMX31803	
421.50	422.50	1.00	0.060	QMX31804	
422.50	423.50	1.00	0.020	QMX31805	
423.50	424.50	1.00	0.040	QMX31807	
424.50	425.00	0.50	0.470	QMX31808	
425.00	426.00	1.00	0.020	QMX31809	
426.00	427.50	1.50	0.005	QMX31810	
427.50	429.00	1.50	0.020	QMX31811	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
429.00	430.50	1.50	0.005	QMX31813	
430.50	432.00	1.50	0.005	QMX31814	
432.00	433.50	1.50	0.005	QMX31815	
433.50	435.00	1.50	0.005	QMX31816	
435.00	436.00	1.00	0.005	QMX31817	
436.00	437.00	1.00	0.020	QMX31819	
437.00	438.00	1.00	0.040	QMX31820	
438.00	439.00	1.00	0.030	QMX31821	
439.00	440.00	1.00	0.020	QMX31822	
440.00	441.00	1.00	0.020	QMX31823	
441.00	442.00	1.00	0.005	QMX31824	
442.00	443.00	1.00	0.020	QMX31825	
443.00	444.00	1.00	0.005	QMX31827	
444.00	445.00	1.00	0.005	QMX31828	
445.00	446.00	1.00	0.005	QMX31829	
446.00	447.00	1.00	0.005	QMX31830	
447.00	448.00	1.00	0.730	QMX31831	
448.00	449.00	1.00	0.020	QMX31833	
449.00	450.00	1.00	0.005	QMX31834	
450.00	451.00	1.00	0.040	QMX31835	
451.00	452.00	1.00	0.050	QMX31836	
452.00	453.00	1.00	0.020	QMX31837	
453.00	454.00	1.00	0.020	QMX31839	
454.00	455.00	1.00	0.050	QMX31840	
455.00	456.00	1.00	0.050	QMX31841	
456.00	457.00	1.00	0.060	QMX31842	
457.00	457.50	0.50	0.070	QMX31843	
457.50	458.50	1.00	0.020	QMX31844	
458.50	459.50	1.00	0.350	QMX31845	
459.50	460.50	1.00	0.380	QMX31847	
460.50	461.60	1.10	0.060	QMX31848	
461.60	462.60	1.00	0.010	QMX31849	
462.60	463.60	1.00	0.030	QMX31850	
463.60	464.60	1.00	0.030	QMX31851	
464.60	465.60	1.00	0.020	QMX31853	
465.60	466.60	1.00	0.020	QMX31854	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
466.60	467.60	1.00	0.190	QMX31855	
467.60	468.60	1.00	0.010	QMX31856	
468.60	469.60	1.00	0.005	QMX31857	
469.60	470.60	1.00	0.005	QMX31859	
470.60	471.60	1.00	0.010	QMX31860	
471.60	472.50	0.90	0.005	QMX31861	
472.50	473.50	1.00	0.005	QMX31862	
473.50	474.50	1.00	0.005	QMX31863	
474.50	475.50	1.00	0.020	QMX31864	
475.50	476.50	1.00	0.005	QMX31865	
476.50	477.50	1.00	0.005	QMX31867	
477.50	478.50	1.00	0.005	QMX31868	
478.50	479.50	1.00	0.005	QMX31869	
479.50	480.50	1.00	0.005	QMX31870	
480.50	481.50	1.00	0.020	QMX31871	
481.50	482.50	1.00	0.005	QMX31873	
482.50	483.50	1.00	0.005	QMX31874	
483.50	484.50	1.00	0.010	QMX31875	
484.50	485.50	1.00	0.005	QMX31876	
485.50	486.50	1.00	0.005	QMX31877	
486.50	487.50	1.00	0.005	QMX31879	
487.50	489.00	1.50	0.005	QMX31880	
489.00	490.00	1.00	0.005	QMX31881	
490.00	491.00	1.00	0.010	QMX31882	
491.00	492.00	1.00	0.020	QMX31883	
492.00	493.00	1.00	0.030	QMX31884	
493.00	493.70	0.70	0.080	QMX31885	
493.70	494.50	0.80	0.050	QMX31887	
494.50	495.00	0.50	5.240	QMX31888	
495.00	496.00	1.00	0.470	QMX31889	
496.00	497.00	1.00	0.110	QMX31890	
497.00	498.00	1.00	0.210	QMX31891	
498.00	499.00	1.00	0.005	QMX31893	
499.00	499.90	0.90	0.020	QMX31894	
499.90	500.80	0.90	0.020	QMX31895	
500.80	501.60	0.80	0.020	QMX31896	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
501.60	502.60	1.00	0.030	QMX31897	
502.60	503.60	1.00	0.010	QMX31899	
503.60	504.60	1.00	0.020	QMX31900	
504.60	505.60	1.00	0.420	QMX31901	
505.60	506.90	1.30	0.030	QMX31902	
506.90	508.00	1.10	0.130	QMX31903	
508.00	509.00	1.00	0.040	QMX31904	
509.00	510.00	1.00	0.030	QMX31905	
510.00	511.00	1.00	0.060	QMX31907	
511.00	512.00	1.00	0.010	QMX31908	
512.00	513.00	1.00	0.020	QMX31909	
513.00	514.00	1.00	0.020	QMX31910	
514.00	515.00	1.00	0.005	QMX31911	
515.00	516.00	1.00	0.005	QMX31913	
516.00	517.00	1.00	0.120	QMX31914	
517.00	518.00	1.00	0.050	QMX31915	
518.00	519.00	1.00	0.020	QMX31916	
519.00	520.00	1.00	0.020	QMX31917	
520.00	521.00	1.00	0.040	QMX31919	
521.00	522.00	1.00	0.060	QMX31920	
522.00	523.00	1.00	0.270	QMX31921	
523.00	524.00	1.00	1.720	QMX31922	
524.00	525.00	1.00	0.230	QMX31923	
525.00	525.50	0.50	0.110	QMX31924	
525.50	526.30	0.80	0.140	QMX31925	
526.30	526.80	0.50	5.840	QMX31927	
526.80	527.80	1.00	4.040	QMX31928	
527.80	528.60	0.80	0.020	QMX31929	
528.60	530.00	1.40	0.010	QMX31930	
530.00	531.00	1.00	0.010	QMX31931	
531.00	532.50	1.50	0.005	QMX31933	
532.50	534.00	1.50	0.005	QMX31934	
534.00	535.00	1.00	0.070	QMX31935	
535.00	535.70	0.70	0.050	QMX31936	
535.70	536.70	1.00	0.260	QMX31937	
536.70	537.50	0.80	0.010	QMX31939	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
537.50	538.50	1.00	0.005	QMX31940	
538.50	539.50	1.00	0.005	QMX31941	
539.50	540.50	1.00	0.005	QMX31942	
540.50	541.00	0.50	0.060	QMX31943	
541.00	542.00	1.00	0.005	QMX31944	
542.00	543.00	1.00	0.040	QMX31945	
543.00	544.50	1.50	0.005	QMX31947	
544.50	546.00	1.50	0.005	QMX31948	
546.00	547.50	1.50	0.005	QMX31949	
547.50	549.00	1.50	0.005	QMX31950	
549.00	550.00	1.00	0.170	QMX31951	
550.00	551.00	1.00	0.005	QMX31953	
551.00	552.00	1.00	0.160	QMX31954	
552.00	553.00	1.00	0.010	QMX31955	
553.00	554.00	1.00	0.005	QMX31956	
554.00	555.00	1.00	0.005	QMX31957	
555.00	556.10	1.10	0.005	QMX31959	
556.10	557.20	1.10	0.005	QMX31960	
557.20	558.20	1.00	0.005	QMX31961	
558.20	559.20	1.00	0.005	QMX31962	
559.20	561.00	1.80	0.005	QMX31963	1 m de CNR
561.00	562.00	1.00	0.020	QMX31964	
562.00	562.60	0.60	0.010	QMX31965	
562.60	564.00	1.40	0.030	QMX31967	
564.00	565.00	1.00	0.005	QMX31968	
565.00	566.00	1.00	0.020	QMX31969	
566.00	567.00	1.00	0.005	QMX31970	
567.00	568.00	1.00	0.005	QMX31971	
568.00	569.00	1.00	0.030	QMX31973	
569.00	570.00	1.00	0.005	QMX31974	
570.00	571.00	1.00	0.100	QMX31975	
571.00	572.00	1.00	0.005	QMX31976	
572.00	573.00	1.00	0.030	QMX31977	
573.00	574.00	1.00	0.005	QMX31979	
574.00	575.00	1.00	0.005	QMX31980	
575.00	576.00	1.00	0.005	QMX31981	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
576.00	577.00	1.00	0.220	QMX31982	
577.00	578.00	1.00	0.060	QMX31983	
578.00	579.00	1.00	0.005	QMX31984	
579.00	580.50	1.50	0.005	QMX31985	
580.50	582.00	1.50	0.005	QMX31987	
582.00	583.00	1.00	0.005	QMX31988	
583.00	584.00	1.00	0.050	QMX31989	
584.00	585.00	1.00	0.005	QMX31990	
585.00	586.00	1.00	0.005	QMX31991	
586.00	587.00	1.00	0.005	QMX31993	
587.00	588.00	1.00	0.010	QMX31994	
588.00	588.50	0.50	0.005	QMX31995	
588.50	589.00	0.50	0.010	QMX31996	
589.00	589.90	0.90	0.040	QMX31997	
589.90	590.90	1.00	0.020	QMX31999	
590.90	591.80	0.90	0.010	QMX32000	
591.80	593.00	1.20	0.005	QMX30301	
593.00	594.00	1.00	0.010	QMX30302	
594.00	595.00	1.00	0.005	QMX30303	
595.00	596.00	1.00	0.020	QMX30304	
596.00	597.00	1.00	0.100	QMX30305	
597.00	598.00	1.00	0.020	QMX30307	
598.00	599.00	1.00	0.140	QMX30308	
599.00	600.00	1.00	0.090	QMX30309	
600.00	601.00	1.00	0.005	QMX30310	
601.00	602.00	1.00	0.040	QMX30311	
602.00	603.00	1.00	0.005	QMX30313	
603.00	604.00	1.00	0.020	QMX30314	
604.00	605.00	1.00	0.005	QMX30315	
605.00	606.00	1.00	0.005	QMX30316	
606.00	607.00	1.00	0.010	QMX30317	
607.00	608.00	1.00	0.005	QMX30319	
608.00	609.00	1.00	0.010	QMX30320	
609.00	610.00	1.00	0.005	QMX30321	
610.00	611.00	1.00	0.020	QMX30322	
611.00	612.00	1.00	0.005	QMX30323	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
612.00	612.90	0.90	0.005	QMX30324	
612.90	613.80	0.90	0.005	QMX30325	
613.80	614.60	0.80	0.005	QMX30327	
614.60	615.60	1.00	0.005	QMX30328	
615.60	616.60	1.00	0.005	QMX30329	
616.60	617.60	1.00	0.005	QMX30330	
617.60	618.20	0.60	0.010	QMX30331	
618.20	618.70	0.50	0.170	QMX30333	
618.70	619.60	0.90	0.020	QMX30334	
619.60	620.20	0.60	0.010	QMX30335	
620.20	620.80	0.60	0.300	QMX30336	
620.80	622.00	1.20	0.005	QMX30337	
622.00	623.00	1.00	0.010	QMX30339	
623.00	624.00	1.00	0.005	QMX30340	
624.00	624.60	0.60	0.005	QMX30341	
624.60	625.60	1.00	0.020	QMX30342	
625.60	626.60	1.00	0.005	QMX30343	
626.60	627.60	1.00	0.005	QMX30344	
627.60	629.00	1.40	0.005	QMX30345	
629.00	630.00	1.00	0.005	QMX30347	
630.00	631.00	1.00	0.005	QMX30348	
631.00	632.00	1.00	0.005	QMX30349	
632.00	633.00	1.00	0.040	QMX30350	
633.00	633.50	0.50	0.005	QMX30351	
633.50	634.50	1.00	0.010	QMX30353	
634.50	635.50	1.00	0.005	QMX30354	
635.50	636.50	1.00	0.005	QMX30355	
636.50	637.50	1.00	0.005	QMX30356	
637.50	639.00	1.50	0.005	QMX30357	
639.00	640.50	1.50	0.005	QMX30359	
640.50	642.00	1.50	0.005	QMX30360	
642.00	643.50	1.50	0.020	QMX30361	
643.50	645.00	1.50	0.030	QMX30362	
645.00	646.00	1.00	0.070	QMX30363	
646.00	647.00	1.00	0.150	QMX30364	
647.00	648.00	1.00	0.070	QMX30365	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
648.00	648.80	0.80	0.010	QMX30367	
648.80	649.60	0.80	0.005	QMX30368	
649.60	650.30	0.70	0.040	QMX30369	
650.30	650.80	0.50	0.005	QMX30370	
650.80	652.00	1.20	0.005	QMX30371	
652.00	653.00	1.00	0.030	QMX30373	
653.00	654.00	1.00	0.010	QMX30374	
654.00	655.00	1.00	0.040	QMX30375	
655.00	656.00	1.00	0.005	QMX30376	
656.00	657.00	1.00	0.005	QMX30377	
657.00	658.00	1.00	0.005	QMX30379	
658.00	659.00	1.00	0.005	QMX30380	
659.00	660.00	1.00	0.005	QMX30381	
660.00	661.50	1.50	0.005	QMX30382	
661.50	663.00	1.50	0.005	QMX30383	
663.00	664.50	1.50	0.005	QMX30384	
689.00	690.00	1.00	0.005	QMX30385	
690.00	691.00	1.00	0.010	QMX30387	
691.00	692.00	1.00	0.030	QMX30388	
692.00	693.00	1.00	0.005	QMX30389	
693.00	694.00	1.00	0.005	QMX30390	
694.00	695.00	1.00	0.005	QMX30391	
695.00	696.00	1.00	0.020	QMX30393	
696.00	697.00	1.00	0.005	QMX30394	
697.00	698.00	1.00	0.005	QMX30395	
698.00	699.00	1.00	0.005	QMX30396	
699.00	699.50	0.50	0.005	QMX30397	
699.50	700.50	1.00	0.005	QMX30399	
700.50	701.50	1.00	0.005	QMX30400	
701.50	702.50	1.00	0.005	QMX30401	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
78.50	79.50	0.340	QMX31566	(Std)	STD37		0.0	
85.00	86.00	0.005	QMX31572	(Bln)	Marbre		0.7	
89.60	90.60	0.005	QMX31578	(Dbl)	QMX31577		0.0	
96.50	97.00	1.050	QMX31586	(Std)	STD38		0.0	
101.50	102.50	0.005	QMX31592	(Bln)	Marbre		0.6	
106.50	108.00	0.005	QMX31598	(Dbl)	QMX31597		0.0	
132.10	133.00	3.060	QMX31606	(Std)	STD42		0.0	
137.00	138.00	0.005	QMX31612	(Bln)	Marbre		0.5	
142.00	143.00	0.005	QMX31618	(Dbl)	QMX31617		0.0	
151.50	153.00	0.330	QMX31626	(Std)	STD37		0.0	
157.00	158.10	0.005	QMX31632	(Bln)	Marbre		0.6	
162.00	163.50	0.005	QMX31638	(Dbl)	QMX31637		0.0	
222.30	223.30	1.050	QMX31646	(Std)	STD38		0.0	
228.00	229.00	0.005	QMX31652	(Bln)	Marbre		0.7	
232.70	233.70	0.005	QMX31658	(Dbl)	QMX31657		0.0	
255.00	256.00	2.920	QMX31666	(Std)	STD42		0.0	
261.00	261.70	0.005	QMX31672	(Bln)	Marbre		0.7	
265.30	266.30	0.005	QMX31678	(Dbl)	QMX31677		0.0	
274.70	275.70	0.510	QMX31686	(Std)	STD43		0.0	
279.00	280.00	0.005	QMX31692	(Bln)	Marbre		0.7	
296.00	297.00	0.080	QMX31698	(Dbl)	QMX31697		0.0	
313.50	314.50	0.330	QMX31706	(Std)	STD37		0.0	
318.50	319.50	0.005	QMX31712	(Bln)	Marbre		0.7	
323.50	324.50	0.005	QMX31718	(Dbl)	QMX31717		0.0	
332.00	333.00	1.020	QMX31726	(Std)	STD38		0.0	
336.60	337.50	0.005	QMX31732	(Bln)	Marbre		0.6	
341.00	341.50	0.040	QMX31738	(Dbl)	QMX31737		0.0	
348.00	349.50	3.080	QMX31746	(Std)	STD42		0.0	
353.50	354.50	0.005	QMX31752	(Bln)	Marbre		0.7	
382.00	383.00	0.005	QMX31758	(Dbl)	QMX31757		0.0	
389.00	390.00	3.010	QMX31766	(Std)	STD42		0.0	
394.00	395.00	0.005	QMX31772	(Bln)	Marbre		0.5	
399.00	400.00	0.020	QMX31778	(Dbl)	QMX31777		0.0	
405.70	406.70	0.520	QMX31786	(Std)	STD43		0.0	
410.70	411.70	0.010	QMX31792	(Bln)	Marbre		0.4	
415.50	416.50	0.005	QMX31798	(Dbl)	QMX31797		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
422.50	423.50	0.330	QMX31806	(Std)	STD37		0.0	
427.50	429.00	0.005	QMX31812	(Bln)	Marbre		0.5	
435.00	436.00	0.005	QMX31818	(Dbl)	QMX31817		0.0	
442.00	443.00	1.080	QMX31826	(Std)	STD38		0.0	
447.00	448.00	0.005	QMX31832	(Bln)	Marbre		0.6	
452.00	453.00	0.020	QMX31838	(Dbl)	QMX31837		0.0	
458.50	459.50	7.330	QMX31846	(Std)	STD39		0.0	
463.60	464.60	0.005	QMX31852	(Bln)	Marbre		0.4	
468.60	469.60	0.010	QMX31858	(Dbl)	QMX31857		0.0	
475.50	476.50	0.360	QMX31866	(Std)	STD37		0.0	
480.50	481.50	0.005	QMX31872	(Bln)	Marbre		0.5	
485.50	486.50	0.005	QMX31878	(Dbl)	QMX31877		0.0	
493.00	493.70	1.020	QMX31886	(Std)	STD38		0.0	
497.00	498.00	0.005	QMX31892	(Bln)	Marbre		0.5	
501.60	502.60	0.005	QMX31898	(Dbl)	QMX31897		0.0	
509.00	510.00	3.150	QMX31906	(Std)	STD42		0.0	
514.00	515.00	0.005	QMX31912	(Bln)	Marbre		0.5	
519.00	520.00	0.010	QMX31918	(Dbl)	QMX31917		0.0	
525.50	526.30	0.550	QMX31926	(Std)	STD43		0.0	
530.00	531.00	0.005	QMX31932	(Bln)	Marbre		0.5	
535.70	536.70	0.170	QMX31938	(Dbl)	QMX31937		0.0	
542.00	543.00	0.330	QMX31946	(Std)	STD37		0.0	
549.00	550.00	0.005	QMX31952	(Bln)	Marbre		0.7	
554.00	555.00	0.005	QMX31958	(Dbl)	QMX31957		0.0	
562.00	562.60	3.100	QMX31966	(Std)	STD42		0.0	
567.00	568.00	0.005	QMX31972	(Bln)	Marbre		0.5	
572.00	573.00	0.060	QMX31978	(Dbl)	QMX31977		0.0	
579.00	580.50	0.530	QMX31986	(Std)	STD43		0.0	
585.00	586.00	0.005	QMX31992	(Bln)	Marbre		0.6	
589.00	589.90	0.070	QMX31998	(Dbl)	QMX31997		0.0	
596.00	597.00	7.270	QMX30306	(Std)	STD39		0.0	
601.00	602.00	0.005	QMX30312	(Bln)	Marbre		0.5	
606.00	607.00	0.005	QMX30318	(Dbl)	QMX30317		0.0	
612.90	613.80	0.340	QMX30326	(Std)	STD37		0.0	
617.60	618.20	0.005	QMX30332	(Bln)	Marbre		0.5	
620.80	622.00	0.005	QMX30338	(Dbl)	QMX30337		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
627.60	629.00	1.050	QMX30346	(Std)	STD38		0.0	
633.00	633.50	0.005	QMX30352	(Bln)	Marbre		0.6	
637.50	639.00	0.005	QMX30358	(Dbl)	QMX30357		0.0	
647.00	648.00	6.400	QMX30366	(Std)	STD39		0.0	
650.80	652.00	0.005	QMX30372	(Bln)	Marbre		0.5	
656.00	657.00	0.005	QMX30378	(Dbl)	QMX30377		0.0	
689.00	690.00	3.030	QMX30386	(Std)	STD42		0.0	
694.00	695.00	0.005	QMX30392	(Bln)	Marbre		0.6	
699.00	699.50	0.005	QMX30398	(Dbl)	QMX30397		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
130.00	144.00	CS	3	40	Couloir de deformation contenant une veine plurimétrique de QCCLT. Boue de faille de de 141.8 a 142m. Cisaillement fort 40 CA.	
296.00	298.00	CS	2	65	Cisaillement léger a modéré, 65 CA. Tr de Py disseminée mm. 2% injections de veinules de QC plissées.	
313.50	322.50	CS	2	35	Cisaillement modéré, 35 CA.	
333.00	345.00	CS	2	50	Cisaillement modéré, 50 CA.1 veines de CS de QCCL de 20 cm et 1 veine de tension 10 cm	
382.00	405.70	CS	2	36	Cisaillement modéré, 36 CA. 15 a 20% d'injections mm de QC parfois plissées. Tr de Py disseminée mm cubique.	
413.60	425.00	CS	2	40	Cisaillement modéré, Angle 40, 10% injections de QC mm a cm, Tr de Py	
435.00	451.00	CS	2	55	Cisaillement modéré, Angle 55, avec 20% injections de QC mm a cm. Tr de Py	
495.00	501.60	CS	2	48	Cisaillement modéré, 48 CA. 1% veines de tension QC cm, 10% d'injections mm de QC. Tr de Py disseminée.	
513.00	527.80	CS	2	35	Cisaillement modéré, 35 CA. 10% max d'injections mm a cm de QC. Tr de Py.	
582.00	589.90	CS	2	55	Cisaillement modéré, 55CA, contient une veine de tension 20 cm, et 5% de veinules de QC mm a cm.	
596.00	603.00	CS	2	45	Cisaillement modéré, 45 CA, 2% de veinules de QC mm a cm. Tr de Py diseminée.	
645.00	660.00	CS	2	45	Cisaillement modéré, contenant une veine de tension QCCL 30 cm et 10% de veinules QC mm a cm. Tr de Py.	
685.50	686.50	FA	2		Faille sur 1 m environ, roche fracturée a broyée.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
88.50	88.60	Vn	70	100.00	VQCT							T	Veine de tension de 10 cm, Angle 70, QTC.
103.60	103.80	Vn	40	100.00	VQC							T	Veine de tension 20 cm, angle 40, QC. Semble stérile.
131.40	131.70	Vn	44	100.00	VQCCL							CS	Veine de cisaillement de 30 cm QCCL, Angle 44.
131.90	132.10	Vn	25	100.00	VQCCL							CS	Veine de CS de 20 cm,QCCL, Angle 25
136.00	138.90	Vn	40	100.00	VQCCL T		0.10					BRE	Veine plurimétrique bréchique QTCCL, 40 CA. Rares traces de Py mm. Présence de carbonates roses autmorphes pluricentimétriques. Altération en chlorite marron.
219.20	220.30	Vn	10	100.00	VQC							T	Veine down dip QC de tension (Angle inf a 10 CA), 90 cm de long mais 3 cm d'epaissseur max.
229.10	229.30	Vn	25	100.00	VQC							T	Veine de tension QC, 25 CA, 20 cm semble stérile.
229.50	230.10	Vn	10	100.00	VQC							T	Veine down Dip de tension QC, 60 cm de long, 6 cm max d'epaisseur, légèrement plissée.
277.70	278.10	Vn	45	100.00	VQCCL T							T	Veine de tension QCCLT, 40 cm, Angle 45.
325.60	326.20	Vn	55	100.00	VQCCL T							T	Veine de tension de 60 cm, Contact inf 55CA, QCCLT.
337.60	337.80	Vn	45	100.00	VQCCL T							CS	Veine de cisaillement, QCCLT de 20 cm, 45 CA
341.40	341.50	Vn	55	100.00	VQCCL		0.10					T	Veine de tension QCCL, Tr de Py, 55CA, 13 cm
353.00	353.40	Vn	42	100.00	VQCCL T		0.10					T	Veine de tension, 38 cm, QCCLT, Contact inf 42 CA. Tr de py mm.
425.50	425.90	Vn	55	100.00	VQCCL		0.10					CS	Veine de Cisaillement, QCCL,

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
497.00	497.30	Vn	60	100.00	VQC		0.10					T	38 cm, Angle 55, Tr de Py 2 Veines de tension de QC (1 de 20 cm et 1 de 10 cm), Angle 60, Tr de Py.
526.30	526.80	Vn	50	100.00	VQCT		0.50					BRE	Veine de QTC bréchique 47 cm, Angle 50, 0.5% de Py en chunks mm a cm. Zone sericitisée.
527.00	527.10	Vn	50	100.00	VQCCL		0.50					CS	Veine de QCCL de cisaillement, 12cm, Angle 50. 0.5% de Py en chunks mm a cm. Zone sericitisée.
527.50	527.80	Vn	38	100.00	VQCCL		0.20					CS	Veine de Cisaillement, QCCL, 26cm ,Angle 38. Tr de Py disseminée.Zone sericitisée.
535.10	535.70	Vn	38	100.00	VQCCLT		0.10					BRE	Veine QCCLT brechique 57cm, Angle 38. Tr de Py diseminée.
536.20	536.40	Vn	32	100.00	VQCT		0.50					T	Veine de QCT, 12 cm, de tension Angle 38. 0.5% de Py concentrée aux contacts.
540.70	540.80	Vn	52	100.00	VQCT		0.10					CS	Veine de cisaillement, QCT, 12 cm, Angle 32. Tr de Py mm.
552.00	557.20	Vnl	50	5.00	VQCCLT		0.10					T	Enveloppe de veinules de tension cm de 45 a 60CA, QCT et QCCLT. 1 veine cm de cisaillement. Tr de Py diseeminée.
562.30	562.50	Vn	12	100.00	VQC							T	Veine de tension horizontale (down dip), 20 cm de long et 4 cm de large, QC.
564.00	577.00	Vnl		2.00	VQC							CS	Enveloppe de veinules de cisaillement ou stockwork parfois plissées, mm a cm, QC. Orientations variables.
588.70	588.90	Vn	50	100.00	VQCCL							T	Veine de tension QCCL 18 cm, Angle 50.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
617.90	618.00	Vn	70	100.00	VQCCL							T	Veine de tension 9 cm, Angle 70, QCCL.
618.30	618.70	Vn	40	100.00	VQCCL T		0.10					T	Veine de tension de 35 cm, 45 CA, QCCLT. Tr de Py mm cubique. Présence de fuchsite.
620.20	620.80	Vn	60	100.00	VQCCL		0.10					T	Veine de tension 60cm, Angle 60, QCCL, avec présence de fuchsite. Tr de Py finement disseminée, <1mm.
624.40	624.60	Vn	60	100.00	VQCCL							T	Veine de tension 19 cm, Angle 60, QCCL.
633.40	633.50	Vn	36	100.00	VQCCL T							T	Veine de tension, 8.5 cm, Angle 36, QTCCL.
650.30	650.60	Vn	48	100.00	VQCCL		0.10					T	Veine de tension, QCCL, 28 cm, Angle 48, Tr de Py mm dans epontes.
699.20	699.40	Vnl	40	50.00	VQCCL		0.10					CS	2 veinules de cisaillement de 5 cm, Angle 40, QCCL. Tr de Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
75.60	79.50		0.20						0.2% Chunks de Py cubique mm a cm disseminée.
89.60	93.00		0.20						0.2% Chunks de Py cubique disseminées dans zone altérée
96.50	97.00		0.20						Rares chunks de Py cubiques de 2 a 3 mm
158.10	160.50		0.10						Tr de Py disseminée mm.
252.00	254.00		0.10						Tr de py arrondies dans varioles mm mais aussi py libre mm cubique.
261.00	263.30		0.10						Tr de py arrondies dans varioles mm mais aussi py libre mm cubique.
296.00	298.00		0.10						Tr de Py finement disseminée cubique mm
457.00	457.50		0.50	0.10	0.10				Tr de Cpy et Pyrrhotine, 0.5% de Py en stringers mm.
461.60	465.60		0.10						Tr de Py disseminée dans la zone altérée et bréchifiée
478.50	480.50		0.10						Tr de Py disseminée mm cubique (rares)
489.00	493.00		0.10						Tr de Py cubique automorphe cubique mm a cm
494.50	495.00		0.20						Tr de Py disseminée mm cubique dans veinules mm de QC. Zone faiblement sericitisée.
497.00	498.00		0.50						Tr de Py trés finement disseminée < mm dans zone séricitisée, a la fois dans épontes directs de veines cm ou dans la roche.
524.00	525.00		0.10						Tr de Py cubique mm a cm disseminée.
692.00	693.00		0.10						Tr de Py libre cubique mm.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
455.00	460.00					1													Epidotisation faible autour des lapillis feldspathiques (aureole verte pomme).
461.60	465.60			3	1			1											Silicification forte pervasive. Sericitisation et carbonatisation faibles pervasives.
494.50	495.00				2														Sericitisaion faible a modérée pervasive. Roche beige/jaunatre.
598.50	599.20			1	1			1											Assemblage de sericitisation, silicification et carbonatisation faible pervasives. Aspect de la roche beige et légèrement indurée.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
62.50	66.00	RQD: 85.71%; Recovered: 100%	3.50	3.50	100.00	3.00	85.71						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
114.00	117.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
117.00	120.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
135.00	138.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
138.00	141.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
141.00	144.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
144.00	147.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
147.00	150.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
168.00	171.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
207.00	210.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
279.00	282.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
297.00	300.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
327.00	330.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
369.00	372.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
372.00	375.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
375.00	378.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
399.00	402.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
402.00	405.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
405.00	408.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
414.00	417.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
417.00	420.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
420.00	423.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
423.00	426.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
432.00	435.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
441.00	444.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
444.00	447.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
447.00	450.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
450.00	453.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
453.00	456.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
456.00	459.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
459.00	462.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
492.00	495.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
495.00	498.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
498.00	501.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
501.00	504.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
504.00	507.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
525.00	528.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
528.00	531.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
531.00	534.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
534.00	537.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
537.00	540.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
540.00	543.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
558.00	561.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
561.00	564.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
564.00	567.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
567.00	570.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
576.00	579.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
579.00	582.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
582.00	585.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
585.00	588.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
588.00	591.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
591.00	594.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
594.00	597.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
597.00	600.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
600.00	603.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
603.00	606.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
606.00	609.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
609.00	612.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
612.00	615.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
615.00	618.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
618.00	621.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
621.00	624.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
624.00	627.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
627.00	630.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
630.00	633.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
633.00	636.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
636.00	639.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
639.00	642.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
642.00	645.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
645.00	648.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
654.00	657.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
657.00	660.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
660.00	663.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
675.00	678.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
678.00	681.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
687.00	690.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
690.00	693.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
693.00	696.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
696.00	699.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
699.00	702.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
702.00	705.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						

Forage: **1315-23-179**

Contracteur: Forage Orbit Garant
Auteur1: Yves Andoh, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier:
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-02-06
Fin: 2023-02-23
Date description: 2023-03-20

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	170.50°	Estant:	317805.60
Plongée:	-50.00°	Nordant:	5330410.60
Longueur:	498.00	Elevation:	3335.00

Numéro Original: 2437759
Auteur Relog:

Nombre d'échantillons: 360 **Nombre d'échantillons QAQC:** 62 **Longueur totale échantillonnée:** 428.00

Description: Fait l'eau.

01-08-2023
Signature:
Auteur1: Yves Andoh, géo. stag.
Date signature

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-08-17
Signature:
Auteur2: Karl Gibbs, géo., OGQ1980
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	201.00	171.26°	No	-47.59°	No	
ReflexMultishot	204.00	171.34°	No	-47.54°	No	
ReflexMultishot	207.00	171.31°	No	-47.45°	No	
ReflexMultishot	210.00	171.29°	No	-47.36°	No	
ReflexMultishot	213.00	171.29°	No	-47.35°	No	
ReflexMultishot	216.00	171.30°	No	-47.24°	No	
ReflexMultishot	219.00	171.32°	No	-47.15°	No	
ReflexMultishot	222.00	171.19°	No	-47.04°	No	
ReflexMultishot	225.00	171.23°	No	-46.91°	No	
ReflexMultishot	228.00	171.23°	No	-46.81°	No	
ReflexMultishot	231.00	171.23°	No	-46.72°	No	
ReflexMultishot	234.00	171.33°	No	-46.64°	No	
ReflexMultishot	237.00	171.32°	No	-46.57°	No	
ReflexMultishot	240.00	171.43°	No	-46.49°	No	
ReflexMultishot	243.00	171.35°	No	-46.41°	No	
ReflexMultishot	246.00	171.38°	No	-46.33°	No	
ReflexMultishot	249.00	171.60°	No	-46.24°	No	
ReflexMultishot	252.00	171.62°	No	-46.15°	No	
ReflexMultishot	255.00	171.60°	No	-46.10°	No	
ReflexMultishot	258.00	171.67°	No	-45.97°	No	
ReflexMultishot	261.00	171.59°	No	-45.86°	No	
ReflexMultishot	264.00	171.82°	No	-45.71°	No	
ReflexMultishot	267.00	171.96°	No	-45.59°	No	
ReflexMultishot	270.00	171.90°	No	-45.50°	No	
ReflexMultishot	273.00	172.02°	No	-45.27°	No	
ReflexMultishot	276.00	172.13°	No	-45.17°	No	
ReflexMultishot	279.00	172.26°	No	-45.05°	No	
ReflexMultishot	282.00	172.40°	No	-44.96°	No	
ReflexMultishot	285.00	172.45°	No	-44.88°	No	
ReflexMultishot	288.00	172.54°	No	-44.83°	No	
ReflexMultishot	291.00	172.61°	No	-44.80°	No	
ReflexMultishot	294.00	172.44°	No	-44.69°	No	
ReflexMultishot	300.00	172.69°	No	-44.43°	No	
ReflexMultishot	303.00	172.79°	No	-44.33°	No	
ReflexMultishot	306.00	172.86°	No	-44.20°	No	
ReflexMultishot	309.00	173.00°	No	-44.06°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	312.00	173.08°	No	-43.93°	No	
ReflexMultishot	315.00	173.17°	No	-43.86°	No	
ReflexMultishot	318.00	173.16°	No	-43.79°	No	
ReflexMultishot	321.00	173.05°	No	-43.64°	No	
ReflexMultishot	324.00	172.86°	No	-43.61°	No	
ReflexMultishot	327.00	172.58°	No	-43.55°	No	
ReflexMultishot	330.00	172.75°	No	-43.44°	No	
ReflexMultishot	333.00	172.88°	No	-43.37°	No	
ReflexMultishot	336.00	172.90°	No	-43.31°	No	
ReflexMultishot	339.00	172.89°	No	-43.24°	No	
ReflexMultishot	342.00	172.94°	No	-43.15°	No	
ReflexMultishot	348.00	173.11°	No	-43.01°	No	
ReflexMultishot	351.00	173.21°	No	-42.94°	No	
ReflexMultishot	354.00	173.33°	No	-42.83°	No	
ReflexMultishot	357.00	173.29°	No	-42.75°	No	
ReflexMultishot	363.00	173.35°	No	-42.59°	No	
ReflexMultishot	366.00	173.32°	No	-42.52°	No	
ReflexMultishot	369.00	173.39°	No	-42.46°	No	
ReflexMultishot	372.00	173.29°	No	-42.36°	No	
ReflexMultishot	375.00	173.40°	No	-42.33°	No	
ReflexMultishot	378.00	173.33°	No	-42.30°	No	
ReflexMultishot	381.00	173.41°	No	-42.20°	No	
ReflexMultishot	384.00	173.46°	No	-42.14°	No	
ReflexMultishot	387.00	173.51°	No	-42.05°	No	
ReflexMultishot	390.00	173.54°	No	-41.98°	No	
ReflexMultishot	393.00	173.64°	No	-41.91°	No	
ReflexMultishot	396.00	173.73°	No	-41.85°	No	
ReflexMultishot	399.00	173.75°	No	-41.78°	No	
ReflexMultishot	402.00	173.78°	No	-41.72°	No	
ReflexMultishot	405.00	173.83°	No	-41.64°	No	
ReflexMultishot	408.00	173.84°	No	-41.59°	No	
ReflexMultishot	411.00	174.02°	No	-41.56°	No	
ReflexMultishot	414.00	174.05°	No	-41.51°	No	
ReflexMultishot	417.00	174.14°	No	-41.45°	No	
ReflexMultishot	420.00	174.23°	No	-41.42°	No	
ReflexMultishot	423.00	174.28°	No	-41.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	426.00	174.17°	No	-41.36°	No	
ReflexMultishot	429.00	174.30°	No	-41.37°	No	
ReflexMultishot	432.00	174.35°	No	-41.28°	No	
ReflexMultishot	435.00	174.38°	No	-41.21°	No	
ReflexMultishot	438.00	174.48°	No	-41.10°	No	
ReflexMultishot	441.00	174.51°	No	-41.01°	No	
ReflexMultishot	444.00	174.61°	No	-40.94°	No	
ReflexMultishot	447.00	174.62°	No	-40.89°	No	
ReflexMultishot	450.00	174.75°	No	-40.81°	No	
ReflexMultishot	453.00	174.81°	No	-40.71°	No	
ReflexMultishot	456.00	174.90°	No	-40.63°	No	
ReflexMultishot	459.00	175.01°	No	-40.57°	No	
ReflexMultishot	462.00	175.00°	No	-40.51°	No	
ReflexMultishot	465.00	175.08°	No	-40.45°	No	
ReflexMultishot	468.00	175.14°	No	-40.40°	No	
ReflexMultishot	471.00	175.25°	No	-40.34°	No	
ReflexMultishot	474.00	175.26°	No	-40.28°	No	
ReflexMultishot	477.00	175.31°	No	-40.22°	No	
ReflexMultishot	480.00	175.42°	No	-40.14°	No	
ReflexMultishot	483.00	175.55°	No	-40.05°	No	
ReflexMultishot	486.00	175.57°	No	-39.97°	No	
ReflexMultishot	489.00	175.68°	No	-39.92°	No	
ReflexMultishot	492.00	175.85°	No	-39.89°	No	
ReflexMultishot	495.00	175.84°	No	-39.85°	No	
ReflexMultishot	498.00	175.91°	No	-39.82°	No	

		Description
0.00	69.70	MT **Overburden** overbudden
69.70	107.70	V2J **Andesite 80°** roche andesitique presence de veinules de cisaillement a 1% parfois carbonatisé roche carbonatisé, fortement chloritisé avec de la séricite en veinules parfois. veines de quartz a 1% sur toute la roche roche de durete faible 2.5 de l'echelle de Mohs Trace de pyrite disseminé a 0.8% , parfois en amas a 0.1% pas de structure significative, contact franc a 80 ac avec la roche intrusive
107.70	110.00	I2 **Intermediate intrusive 65°** intermediate intrusive, presence de carbonate, roche chloritisé a grains fins.
110.00	122.00	V2J **Andesite 80°** roche andesitique, presence de veinules sur la roche presence de carbonate avec une dureté de 3 sur l'échelle de Mohs roche chloritiseé et silicifié. pas de structure significative trace de pyrite dissiminée a 0.01% sur toute la roche
122.00	201.30	TU **Tuff - undifferentiated** Tuf indifferencié avec la presence de lapillis sur toute la roche roche faiblement chloritisé et moyenement sericitisé présence de faible taux de carbonate (reagit faiblement a l'acide) trace de pyrite disseminée a 0.5% et en amas a 0.3%
201.30	202.20	I2I **Quartz Diorite 65°** quartz massif avec des tâches de chlorite a certains endroit, presence de carbonate roche fortement chloritisé a faiblement séricitisé. Trace de pyrite disseminé a 0.5% sur toute la roche.
202.20	224.00	TU **Tuff - undifferentiated 65°**

		Description
		Tuf mafique presence de lapillis sur la roche roche chloritisé presence de carbonate durete 3 sur l'echelle de Mohs Trace de pyrite disseminée a 0.1% sur toute la roche
224.00	224.50	I2I **Quartz Diorite 80°** quartz massif avec une intersection repetitive de la diorite. presence de carbonate pas de structure significative Trace de pyrite disseminée a 0.1% Veine massive
224.50	234.30	TU **Tuff - undifferentiated** Tuf avec des lapillis sur toute la roche, presence de carbonate roche fortement chloritisé, et faiblement seicitisé. Trace de pyrite disséminé a 0.3% avec quelques amâs de pyrite a 0.2% pas de structure significative Veine a 1% sur la roche
234.30	236.00	I2I **Quartz Diorite** Quartz massive avec l'intersection de diorite localement presence de carbonate (reagit fortement a l'acide) taches de chlorite a quelques endroit pas de structure significative trace de pyrite disseminée a 0.01% veine massive sans mineralisation significative.
236.00	273.20	TU **Tuff - undifferentiated** Tuf avec des tâches de lapillis sur toute la roche présence de veinules de carbonates sur la roche pas de structure significative Trace de pyrite disseminée a localement 0.1% presence de veinules de quartz a 0.1% sur la roche.
273.20	286.90	TU

		Description
		Tuff - undifferentiated 70°
		Tuf avec des tâches de lapillis sur toute la roche
		présence de veinules de carbonates sur la roche
		pas de structure significative
		Trace de pyrite disseminée a localement 0.1%
		presence de veinules de quartz a 0.1% sur la roche.
		veines d'extension a quelques endroit a 0.5% sur la roche
286.90	292.80	I2
		Intermediate intrusive 45°
		roche intrusive avec quelques cissaillement faible,
292.80	304.30	I2I
		Quartz Diorite 80°
		quartz avec des tâches de chlorite a quelques endroit.
		alteration chloritisé et faiblement sericitisé
		présence de faible cisaillement sur la roche a 65 CA
		trace de pyrite disseminée a localement 0.1%
		Quartz massive avec la presence de tourmaline a certains endroit.
304.30	307.00	TU
		Tuff - undifferentiated 80°
		Tuf avec des lappilis sur la roche
		présence de veines repetitive sur la roche a localement 1%.
		pas de structure significative
		trace de pyrite disseminée a 0.3%
307.00	310.60	V2
		Intermediate volcanic rocks
		roche volcanique intermediaire
		roche fortement chloritisée avec quelques veinules de sericite a certains endroit.
		presence de quartz de tension a 0.1% sur la roche
		pas de mineralisation significative sur la roche
308.04	309.00	CNR
		CNR - Lost Core
		0.6 CNR , le core a disparus., 0.6m de core disparus
310.60	321.60	TU
		Tuff - undifferentiated 35°
		tuf indifferencié avec la presence de lapillis sur la roche
		roche moyement chloritisé et faiblement sericitisé
		pas de structure significative

		Description
		trace de pyrite disseminée a 0.5% avec parfois 0.2% de pyrite en amas quelques endroit
		veine de tension a 0.5% sur la roche
321.60	332.35	TU
		Tuff - undifferentiated 80°
		roche mafic avec des lapilli
332.35	335.90	TU
		Tuff - undifferentiated
		tuf indifferencié avec des lapillis a quelques endroit
		présence de veinules de carbonate a 0.5% sur la roche.
		roche chloritisé avec une faible sericitisation , on distingue également la présence de carbonate sur la roche.
		présence de cisaillement a 65 AC sur la roche
		cisaillement a 70 ac sur la roche
		trace de pyrite disseminée a 0.5% sur toute la roche
		presence de veines de carbonate a 75 ac.
		contact franc 70-75 ac parallele aux cisaillements
335.90	395.00	V2J
		Andesite
		roche andesitique chloritisé avec des veinules de carbonates a 0.3% sur la roche
		présence de cisaillement a 65 AC sur la roche
		trace de pyrite disseminée a 0.5% sur toute la roche
		presence de veines cisaillement de carbonate a 70ac.
		contact franc 70-75 ac parallele aux cisaillements
		alteration moyenement sericitisé et faiblement chloritisé
		trace de pyrite disseminée a 0.1% et en amas a 0.01% sur la roche
		veines a 0.5% sur la roche sans mineralisation significative
		contact franc a 65 ac avec le tuf
395.00	395.60	I2
		Intermediate intrusive 70°
		roche intermediaire intrusive a grains fin
		présence de veines de carbonates a 1% sur la roche
		trace de pyrite disseminé a localement 0.5%
		pas de structure significative sur la roche, contact a 70 ac avec le tuf
		presence faible de carbonate, reagit faiblement a l'acide
395.60	401.00	TU
		Tuff - undifferentiated 80°
		tuf indifferencie avec des lapillis localement sur la roche
		roche a grain fin avec la presence carbonate

		Description
		pyrite disseminé a localement 1%, et en amas a 0.5%,associé parfois a des veines de quartz. roche chloritisé et faiblement sericitisé pas de structure significative avec un contact a 80 ac
401.00	406.60	I2 **Intermediate intrusive 70°** roche intrusive intermediaire a grains fin alteration chloritisés et faiblement sericitisé trace de pyrite disseminée a 0.1% pas de structure significative, contact franc a 70 ca
406.60	410.60	TU **Tuff - undifferentiated 80°** Tuf indifferencié avec des lapillis pervasive sur la roche Trace de pyrite disseminé a localement 0.5% sur la roche roche moyenement sericitisé et faiblement chloritisé pas de structure significative , contact a 80 ac
410.60	411.50	I2J **Diorite 70°** diorite a grains fin roche chloritisé avec des faibles tâches de séricite a quelques endroit veines de carbonates a 0.1% sur la roche traces de pyrite dissemineé a 0.5% sur la roche veines de carbonates a 65 ca
411.50	412.35	TU **Tuff - undifferentiated 70°** tuf indifferencié avec des lapillis roche faiblement sericitisé et fortement chloritisé avec des taches de tourmaline a queluqes endroit presence de carbonate trace de pyrite disseminé a localement 0.1% veine d'extension a 1% sur la roche pas de structure significative sur la roche, contact a 70 ca
412.35	417.30	V2J **Andesite 70°** roche andesitique a grains fin roche moyenement chlorotisé , faiblement sericitisé veinules de carbonates a 0.5% sur la roche pas de structure significative

		Description
		traces de pyrites disseminée a <0.1% avec des amas de pyrite a 0.1%
417.30	420.80	TU **Tuff - undifferentiated 75°** Tuf indifferencié avec des lapillis veines d'extension a carbonates a 1% sur la roche traces de pyrites disseminée localement 0.1% avec parfois des amas de pyrite a 0.5% forte chloritisation avec des veinules de sericite a quelques endroit.
420.80	435.10	V2J **Andesite 80°** roche andesitique a grains tres fin presence de cisaillement a 75 ca parfois parallele aux contact roche moyement sericitise et faiblement chloritisé veinules de carbonates sur la roche trace de pyrite disseminé a 0.1%. veine de cisaillements a 0.5% sur la roche parfois composé de carbonate sans structure significative , avec un contact a 80 ca
435.10	461.80	TU **Tuff - undifferentiated** Tuf indiferencié avec des lapillis roche chloritisé et faiblement sericitisé veines d'extension a 0.1% sur la roche presence de l'orthose et de carbonate trace de pyrite disseminé a 0.1% pas de structure significative sur la roche trace de pyrite disseminee a 0.5% et parfois en amas a 0.2%
461.80	479.70	V2J **Andesite** roche andesitique a grains tres fin roche fortement sericite et faiblement chloritisé, presence de veines a 1% sur la roche , parfois composé de carbonates mais egalement la presence de circulation de fluide dans certaines veines présence de cisaillement a 80 CA. trace de pyrite disseminée a 0.1% on distingue egalement des veinules de carbonates.
479.70	498.00	V2J **Andesite** roche andesitique chloritisé a grisatre

Description
roche fortement chlorotisé et faiblement sericitisé des veines de carbonate a 1% roche faiblement cisaillé a 80 CA. pyrite disseminé a 0.5% associé parfois a des veines , mais egalement de la pyrothite a 0.1% veines d'extensions a 0.5% composé parfois de carbonates.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
70.00	71.00	1.00	0.150	E414001	
71.00	72.00	1.00	0.005	E414002	
72.00	73.50	1.50	0.005	E414003	
73.50	75.00	1.50	0.005	E414004	
75.00	76.50	1.50	0.070	E414005	
76.50	78.00	1.50	0.005	E414007	
78.00	79.50	1.50	0.005	E414008	
79.50	80.50	1.00	0.005	E414009	
80.50	81.50	1.00	0.005	E414010	
81.50	83.00	1.50	0.005	E414011	
83.00	84.00	1.00	0.010	E414013	
84.00	85.50	1.50	0.005	E414014	
85.50	87.00	1.50	0.010	E414015	
87.00	88.00	1.00	0.030	E414016	
88.00	89.50	1.50	0.010	E414017	
89.50	90.00	0.50	0.005	E414019	
90.00	91.50	1.50	0.010	E414020	
91.50	93.00	1.50	0.005	E414021	
93.00	94.50	1.50	0.005	E414022	
94.50	96.00	1.50	0.020	E414023	
96.00	97.50	1.50	0.010	E414024	
97.50	99.00	1.50	0.005	E414025	
99.00	100.00	1.00	0.005	E414027	
100.00	101.00	1.00	0.030	E414028	
101.00	102.00	1.00	0.005	E414029	
102.00	103.00	1.00	0.005	E414030	
103.00	104.00	1.00	0.005	E414031	
104.00	105.50	1.50	0.005	E414033	
105.50	107.00	1.50	0.005	E414034	
107.00	107.90	0.90	0.005	E414035	
107.90	108.70	0.80	0.005	E414036	
108.70	110.00	1.30	0.005	E414037	
110.00	111.00	1.00	0.005	E414039	
111.00	112.50	1.50	0.005	E414040	
112.50	114.00	1.50	0.005	E414041	
114.00	115.50	1.50	0.005	E414042	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
115.50	117.00	1.50	0.005	E414043	
117.00	118.50	1.50	0.005	E414044	
118.50	120.00	1.50	0.005	E414045	
120.00	121.50	1.50	0.010	E414047	
121.50	122.00	0.50	0.010	E414048	
122.00	123.00	1.00	0.010	E414049	
123.00	124.50	1.50	0.005	E414050	
124.50	126.00	1.50	0.005	E414051	
126.00	127.50	1.50	0.005	E414053	
127.50	129.00	1.50	0.005	E414054	
129.00	130.00	1.00	0.005	E414055	
130.00	131.00	1.00	0.010	E414056	
131.00	132.00	1.00	0.005	E414057	
132.00	133.50	1.50	0.005	E414059	
133.50	135.00	1.50	0.005	E414060	
135.00	136.00	1.00	0.005	E414061	
136.00	137.00	1.00	0.005	E414062	
137.00	138.00	1.00	0.005	E414063	
138.00	139.50	1.50	0.005	E414064	
139.50	141.00	1.50	0.005	E414065	
141.00	142.10	1.10	0.005	E414067	
142.10	143.10	1.00	0.005	E414068	
143.10	144.00	0.90	0.005	E414069	
144.00	145.00	1.00	0.005	E414070	
145.00	145.50	0.50	0.010	E414071	
145.50	147.00	1.50	0.005	E414073	
147.00	148.50	1.50	0.005	E414074	
148.50	150.00	1.50	0.005	E414075	
150.00	151.00	1.00	0.005	E414076	
151.00	151.50	0.50	0.005	E414077	
151.50	153.00	1.50	0.005	E414079	
153.00	154.00	1.00	0.005	E414080	
154.00	155.00	1.00	0.005	E414081	
155.00	156.00	1.00	0.005	E414082	
156.00	157.00	1.00	0.005	E414083	
157.00	158.00	1.00	0.005	E414084	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
158.00	159.00	1.00	0.005	E414085	
159.00	160.00	1.00	0.005	E414087	
160.00	161.00	1.00	0.005	E414088	
161.00	162.00	1.00	0.005	E414089	
162.00	163.00	1.00	0.005	E414090	
163.00	164.00	1.00	0.005	E414091	
164.00	165.00	1.00	0.005	E414093	
165.00	166.50	1.50	0.005	E414094	
166.50	168.00	1.50	0.005	E414095	
168.00	169.00	1.00	0.010	E414096	
169.00	170.00	1.00	0.005	E414097	
170.00	171.00	1.00	0.005	E414099	
171.00	172.50	1.50	0.005	E414100	
172.50	174.00	1.50	0.005	E414101	
174.00	175.00	1.00	0.005	E414102	
175.00	176.00	1.00	0.005	E414103	
176.00	177.00	1.00	0.005	E414104	
177.00	178.50	1.50	0.040	E414105	
178.50	180.00	1.50	0.005	E414107	
180.00	181.50	1.50	0.005	E414108	
181.50	183.00	1.50	0.005	E414109	
183.00	184.50	1.50	0.005	E414110	
184.50	186.00	1.50	0.005	E414111	
186.00	187.50	1.50	0.005	E414113	
187.50	189.00	1.50	0.005	E414114	
189.00	190.50	1.50	0.005	E414115	
190.50	192.00	1.50	0.005	E414116	
192.00	193.50	1.50	0.005	E414117	
193.50	195.00	1.50	0.005	E414119	
195.00	196.50	1.50	0.005	E414120	
196.50	198.00	1.50	0.010	E414121	
198.00	199.00	1.00	0.005	E414122	
199.00	200.00	1.00	0.020	E414123	
200.00	201.30	1.30	0.005	E414124	
201.30	202.30	1.00	0.005	E414125	
202.30	203.00	0.70	0.005	E414127	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
203.00	204.00	1.00	0.005	E414128	
204.00	205.50	1.50	0.005	E414129	
205.50	207.00	1.50	0.005	E414130	
207.00	208.50	1.50	0.200	E414131	
208.50	209.20	0.70	0.160	E414133	
209.20	210.20	1.00	0.005	E414134	
210.20	211.00	0.80	0.005	E414135	
211.00	212.00	1.00	0.005	E414136	
212.00	213.00	1.00	0.005	E414137	
213.00	214.00	1.00	0.005	E414139	
214.00	215.00	1.00	0.005	E414140	
215.00	216.00	1.00	0.005	E414141	
216.00	217.50	1.50	0.005	E414142	
217.50	219.00	1.50	0.005	E414143	
219.00	220.50	1.50	0.005	E414144	
220.50	222.00	1.50	0.005	E414145	
222.00	223.00	1.00	0.005	E414147	
223.00	224.00	1.00	0.020	E414148	
224.00	224.50	0.50	0.020	E414149	
224.50	226.00	1.50	0.010	E414150	
226.00	227.00	1.00	0.005	E414151	
227.00	228.00	1.00	0.005	E414153	
228.00	229.50	1.50	0.005	E414154	
229.50	231.00	1.50	0.005	E414155	
231.00	232.00	1.00	0.005	E414156	
232.00	233.00	1.00	0.005	E414157	
233.00	233.50	0.50	0.005	E414159	
233.50	234.30	0.80	0.005	E414160	
234.30	235.00	0.70	0.005	E414161	
235.00	236.00	1.00	0.005	E414162	
236.00	237.00	1.00	0.005	E414163	
237.00	238.50	1.50	0.005	E414164	
238.50	240.00	1.50	0.005	E414165	
240.00	241.50	1.50	0.010	E414167	
241.50	243.00	1.50	0.005	E414168	
243.00	244.50	1.50	0.005	E414169	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
244.50	246.00	1.50	0.005	E414170	
246.00	247.50	1.50	0.005	E414171	
247.50	249.00	1.50	0.005	E414173	
249.00	250.50	1.50	0.005	E414174	
250.50	252.00	1.50	0.005	E414175	
252.00	253.50	1.50	0.005	E414176	
253.50	255.00	1.50	0.005	E414177	
255.00	256.50	1.50	0.005	E414179	
256.50	258.00	1.50	0.005	E414180	
258.00	259.50	1.50	0.005	E414181	
259.50	261.00	1.50	0.005	E414182	
261.00	262.50	1.50	0.005	E414183	
262.50	264.00	1.50	0.005	E414184	
264.00	265.50	1.50	0.005	E414185	
265.50	267.00	1.50	0.005	E414187	
267.00	268.50	1.50	0.005	E414188	
268.50	270.00	1.50	0.005	E414189	
270.00	270.70	0.70	0.005	E414190	
270.70	271.80	1.10	0.005	E414191	
271.80	272.50	0.70	0.005	E414193	
272.50	273.00	0.50	0.005	E414194	
273.00	274.00	1.00	0.005	E414195	
274.00	275.00	1.00	0.005	E414196	
275.00	276.00	1.00	0.005	E414197	
276.00	277.50	1.50	0.005	E414198	
277.50	279.00	1.50	0.005	E414199	
279.00	280.50	1.50	0.005	E414200	
280.50	282.00	1.50	0.005	E414201	
282.00	283.50	1.50	0.005	E414202	
283.50	285.00	1.50	0.005	E414203	
285.00	286.00	1.00	0.005	E414204	
286.00	286.90	0.90	0.005	E414205	
286.90	288.00	1.10	0.005	E414207	
288.00	289.50	1.50	0.005	E414208	
289.50	291.00	1.50	0.005	E414209	
291.00	292.00	1.00	0.005	E414210	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
292.00	292.80	0.80	0.005	E414211	
292.80	294.00	1.20	0.005	E414213	
294.00	295.00	1.00	0.005	E414214	
295.00	296.00	1.00	0.005	E414215	
296.00	297.00	1.00	0.005	E414216	
297.00	298.50	1.50	0.005	E414217	
298.50	300.00	1.50	0.005	E414219	
300.00	301.00	1.00	0.005	E414220	
301.00	302.00	1.00	0.005	E414221	
302.00	303.00	1.00	0.005	E414222	
303.00	304.30	1.30	0.005	E414223	
304.30	305.00	0.70	0.005	E414224	
305.00	306.00	1.00	0.005	E414225	
306.00	307.00	1.00	0.080	E414227	
307.00	309.00	2.00	0.050	E414228	lost core 0.6m
309.00	310.00	1.00	0.005	E414229	
310.00	310.60	0.60	0.005	E414230	
310.60	312.00	1.40	0.005	E414231	
312.00	313.50	1.50	0.005	E414233	
313.50	314.00	0.50	0.005	E414234	
314.00	315.00	1.00	0.005	E414235	
315.00	316.50	1.50	0.005	E414236	
316.50	318.00	1.50	0.005	E414237	
318.00	319.50	1.50	0.005	E414239	
319.50	321.00	1.50	0.005	E414240	
321.00	321.60	0.60	0.030	E414241	
321.60	322.50	0.90	0.005	E414242	
322.50	324.00	1.50	0.005	E414243	
324.00	325.00	1.00	0.005	E414244	
325.00	326.00	1.00	0.005	E414245	
326.00	327.00	1.00	0.005	E414247	
327.00	328.00	1.00	0.005	E414248	
328.00	329.00	1.00	0.005	E414249	
329.00	330.00	1.00	0.005	E414250	
330.00	331.00	1.00	0.005	E414251	
331.00	332.30	1.30	0.005	E414253	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
332.30	333.50	1.20	0.005	E414254	
333.50	335.00	1.50	0.005	E414255	
335.00	335.90	0.90	0.005	E414256	
335.90	337.00	1.10	0.005	E414257	
337.00	338.00	1.00	0.005	E414259	
338.00	339.00	1.00	0.005	E414260	
339.00	340.50	1.50	0.005	E414261	
340.50	342.00	1.50	0.005	E414262	
342.00	343.50	1.50	0.005	E414263	
343.50	345.00	1.50	0.005	E414264	
345.00	346.50	1.50	0.005	E414265	
346.50	348.00	1.50	0.010	E414267	
348.00	349.50	1.50	0.005	E414268	
349.50	351.00	1.50	0.005	E414269	
351.00	352.50	1.50	0.005	E414270	
352.50	353.00	0.50	0.005	E414271	
353.00	354.00	1.00	0.005	E414273	
354.00	355.00	1.00	0.005	E414274	
355.00	356.00	1.00	0.005	E414275	
356.00	357.00	1.00	0.005	E414276	
357.00	358.00	1.00	0.005	E414277	
358.00	359.00	1.00	0.005	E414279	
359.00	360.00	1.00	0.005	E414280	
360.00	361.00	1.00	0.005	E414281	
361.00	362.00	1.00	0.005	E414282	
362.00	363.00	1.00	0.005	E414283	
363.00	364.00	1.00	0.005	E414284	
364.00	365.00	1.00	0.005	E414285	
365.00	366.00	1.00	0.005	E414287	
366.00	367.50	1.50	0.005	E414288	
367.50	369.00	1.50	0.005	E414289	
369.00	370.50	1.50	0.005	E414290	
370.50	372.00	1.50	0.005	E414291	
372.00	373.50	1.50	0.005	E414293	
373.50	375.00	1.50	0.005	E414294	
375.00	376.00	1.00	0.005	E414295	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
376.00	377.00	1.00	0.005	E414296	
377.00	378.00	1.00	0.080	E414297	
378.00	379.00	1.00	0.005	E414299	
379.00	380.00	1.00	0.060	E414300	
380.00	381.00	1.00	0.040	E414301	
381.00	382.50	1.50	0.005	E414302	
382.50	384.00	1.50	0.005	E414303	
384.00	385.50	1.50	0.005	E414304	
385.50	387.00	1.50	0.005	E414305	
387.00	388.50	1.50	0.005	E414307	
388.50	390.00	1.50	0.005	E414308	
390.00	391.50	1.50	0.005	E414309	
391.50	392.60	1.10	0.005	E414310	
392.60	394.00	1.40	0.005	E414311	
394.00	395.00	1.00	0.005	E414313	
395.00	395.60	0.60	0.005	E414314	
395.60	396.50	0.90	0.005	E414315	
396.50	398.00	1.50	0.005	E414316	
398.00	399.00	1.00	0.005	E414317	
399.00	400.00	1.00	0.030	E414319	
400.00	401.00	1.00	0.005	E414320	
401.00	402.00	1.00	0.005	E414321	
402.00	403.50	1.50	0.005	E414322	
403.50	405.00	1.50	0.005	E414323	
405.00	406.00	1.00	0.005	E414324	
406.00	406.60	0.60	0.010	E414325	
406.60	408.10	1.50	0.005	E414327	
408.10	409.00	0.90	0.005	E414328	
409.00	410.00	1.00	0.005	E414329	
410.00	410.60	0.60	0.005	E414330	
410.60	411.50	0.90	0.005	E414331	
411.50	412.30	0.80	0.005	E414333	
412.30	413.00	0.70	0.005	E414334	
413.00	414.30	1.30	0.005	E414335	
414.30	415.00	0.70	0.005	E414336	
415.00	416.00	1.00	0.005	E414337	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
416.00	417.30	1.30	0.005	E414339	
417.30	418.00	0.70	0.005	E414340	
418.00	419.00	1.00	0.005	E414341	
419.00	420.00	1.00	0.005	E414342	
420.00	420.80	0.80	0.005	E414343	
420.80	422.00	1.20	0.005	E414344	
422.00	423.00	1.00	0.005	E414345	
423.00	424.50	1.50	0.020	E414347	
424.50	426.00	1.50	0.020	E414348	
426.00	427.50	1.50	0.070	E414349	
427.50	429.00	1.50	0.005	E414350	
429.00	430.00	1.00	0.005	E414351	
430.00	431.00	1.00	0.020	E414353	
431.00	432.00	1.00	0.020	E414354	
432.00	433.50	1.50	0.005	E414355	
433.50	434.00	0.50	0.005	E414356	
434.00	435.10	1.10	0.005	E414357	
435.10	436.00	0.90	0.005	E414359	
436.00	437.00	1.00	0.005	E414360	
437.00	438.00	1.00	0.005	E414361	
438.00	439.50	1.50	0.020	E414362	
439.50	441.00	1.50	0.005	E414363	
441.00	442.00	1.00	0.010	E414364	
442.00	443.00	1.00	0.005	E414365	
443.00	444.00	1.00	0.005	E414367	
444.00	445.00	1.00	0.005	E414368	
445.00	446.00	1.00	0.005	E414369	
446.00	447.00	1.00	0.005	E414370	
447.00	448.00	1.00	0.005	E414371	
448.00	449.00	1.00	0.005	E414373	
449.00	450.00	1.00	0.005	E414374	
450.00	451.50	1.50	0.005	E414375	
451.50	453.00	1.50	0.005	E414376	
453.00	454.50	1.50	0.005	E414377	
454.50	456.00	1.50	0.005	E414379	
456.00	457.50	1.50	0.005	E414380	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
457.50	458.80	1.30	0.005	E414381	
458.80	460.00	1.20	0.005	E414382	
460.00	461.00	1.00	0.005	E414383	
461.00	461.80	0.80	0.005	E414384	
461.80	463.00	1.20	0.005	E414385	
463.00	464.00	1.00	0.005	E414387	
464.00	465.00	1.00	0.020	E414388	
465.00	466.00	1.00	0.050	E414389	
466.00	467.00	1.00	0.005	E414390	
467.00	468.00	1.00	0.005	E414391	
468.00	469.00	1.00	0.005	E414393	
469.00	470.00	1.00	0.005	E414394	
470.00	471.00	1.00	0.005	E414395	
471.00	472.00	1.00	0.005	E414396	
472.00	473.00	1.00	0.005	E414397	
473.00	474.00	1.00	0.010	E414399	
474.00	475.00	1.00	0.030	E414400	
475.00	476.00	1.00	0.005	E414401	
476.00	477.00	1.00	0.020	E414402	
477.00	478.00	1.00	0.005	E414403	
478.00	479.00	1.00	0.005	E414404	
479.00	479.70	0.70	0.005	E414405	
479.70	480.50	0.80	0.005	E414407	
480.50	482.00	1.50	0.005	E414408	
482.00	483.00	1.00	0.005	E414409	
483.00	484.50	1.50	0.020	E414410	
484.50	486.00	1.50	0.005	E414411	
486.00	487.50	1.50	0.010	E414413	
487.50	489.00	1.50	0.020	E414414	
489.00	490.50	1.50	0.010	E414415	
490.50	492.00	1.50	0.005	E414416	
492.00	493.50	1.50	0.005	E414417	
493.50	495.00	1.50	0.005	E414419	
495.00	496.00	1.00	0.005	E414420	
496.00	497.00	1.00	0.005	E414421	
497.00	498.00	1.00	0.005	E414422	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
75.00	76.50	0.340	E414006	(Std)	STD37		0.0	
81.50	83.00	0.005	E414012	(Bln)	Marbre		0.6	
88.00	89.50	0.020	E414018	(Dbl)	E414017		0.0	
97.50	99.00	0.005	E414026	(Bln)	Marbre		0.0	
103.00	104.00	0.005	E414032	(Bln)	Marbre		0.6	
108.70	110.00	0.005	E414038	(Dbl)	E414037		0.0	
118.50	120.00	7.370	E414046	(Std)	STD39		0.0	
124.50	126.00	0.005	E414052	(Bln)	Marbre		0.6	
131.00	132.00	0.005	E414058	(Dbl)	E414057		0.0	
139.50	141.00	3.100	E414066	(Std)	STD42		0.0	
145.50	145.50	0.005	E414072	(Bln)	Marbre		0.5	
151.50	151.50	0.005	E414078	(Dbl)	E414077		0.0	
158.00	159.00	0.540	E414086	(Std)	STD43		0.0	
163.00	164.00	0.005	E414092	(Bln)	Marbre		0.5	
169.00	170.00	0.005	E414098	(Dbl)	E414097		0.0	
177.00	178.50	0.340	E414106	(Std)	STD37		0.0	
184.50	186.00	0.005	E414112	(Bln)	Marbre		0.6	
192.00	193.50	0.005	E414118	(Dbl)	E414117		0.0	
201.30	202.30	1.060	E414126	(Std)	STD38		0.0	
207.00	208.50	0.005	E414132	(Bln)	Marbre		0.5	
212.00	213.00	0.005	E414138	(Dbl)	E414137		0.0	
220.50	222.00	7.320	E414146	(Std)	STD39		0.0	
226.00	227.00	0.005	E414152	(Bln)	Marbre		0.6	
232.00	233.00	0.005	E414158	(Dbl)	E414157		0.0	
238.50	240.00	3.030	E414166	(Std)	STD42		0.0	
246.00	247.50	0.005	E414172	(Bln)	Marbre		0.6	
253.50	255.00	0.005	E414178	(Dbl)	E414177		0.0	
264.00	265.50	0.550	E414186	(Std)	STD43		0.0	
270.70	271.80	0.005	E414192	(Bln)	Marbre		0.7	
286.00	286.90	0.340	E414206	(Std)	STD37		0.0	
292.00	292.80	0.005	E414212	(Bln)	Marbre		0.9	
297.00	298.50	0.005	E414218	(Dbl)	E414217		0.0	
305.00	306.00	1.060	E414226	(Std)	STD38		0.0	
310.60	312.00	0.005	E414232	(Bln)	Marbre		0.9	
316.50	318.00	0.005	E414238	(Dbl)	E414237		0.0	
325.00	326.00	7.170	E414246	(Std)	STD39		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
330.00	331.00	0.005	E414252	(Bln)	Marbre		0.5	
335.90	337.00	0.005	E414258	(Dbl)	E414257		0.0	
345.00	346.50	3.110	E414266	(Std)	STD42		0.0	
352.50	353.00	0.005	E414272	(Bln)	Marbre		0.6	
357.00	358.00	0.005	E414278	(Dbl)	E414277		0.0	
364.00	365.00	0.540	E414286	(Std)	STD43		0.0	
370.50	372.00	0.005	E414292	(Bln)	Marbre		0.9	
377.00	378.00	0.080	E414298	(Dbl)	E414297		0.0	
385.50	387.00	0.330	E414306	(Std)	STD37		0.0	
392.60	394.00	0.005	E414312	(Bln)	Marbre		0.6	
398.00	399.00	0.005	E414318	(Dbl)	E414317		0.0	
406.00	406.10	1.090	E414326	(Std)	STD38		0.0	
410.60	411.50	0.005	E414332	(Bln)	Marbre		0.7	
415.00	416.00	0.005	E414338	(Dbl)	E414337		0.0	
422.00	423.00	7.410	E414346	(Std)	STD39		0.0	
429.00	430.00	0.005	E414352	(Bln)	Marbre		0.6	
434.00	435.10	0.005	E414358	(Dbl)	E414357		0.0	
442.00	443.00	3.080	E414366	(Std)	STD42		0.0	
447.00	448.00	0.005	E414372	(Bln)	Marbre		0.6	
453.00	454.50	0.005	E414378	(Dbl)	E414377		0.0	
461.80	463.00	0.520	E414386	(Std)	STD43		0.0	
467.00	468.00	0.005	E414392	(Bln)	Marbre		0.6	
472.00	473.00	0.005	E414398	(Dbl)	E414397		0.0	
479.00	479.70	0.520	E414406	(Std)	STD43		0.0	
484.50	486.00	0.005	E414412	(Bln)	Marbre		0.6	
492.00	493.50	0.020	E414418	(Dbl)	E414417		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
81.50	82.00	FA	3		presence de faille avec de la couge	
84.00	86.00	FO	1	65	presence de foliation sur tout le core avec un core acces de 65deg	
86.00	86.40	FA	2		faille avec gouge ,brecciaotion fault with gouge	
86.40	123.00	FO	1	65	foliation sur le core avec un core acces de 65 deg	
201.30	202.20	CTC	2	80	contact avec le quartz a 80 deg a la profondeur 201.30	
202.20	210.20	LT	2		core bedding	
210.20	210.90	CTC	2	70	contact du tuff avec la diorite a 210.9m	
234.30	236.00	CTC	2	30	contact du quartz avec le Tuff	
236.00	287.00	CTC	2	80	contact franc avec l'unite andesite a 80 CA, on remarque egalement des zones de cisaillement de 80 CA parralele au contact.	
287.00	292.80	CS	2	80	zone de cisaillement a 80 AC sur toute l'unite avec un contact franc a 50 CA	
292.80	304.30	CS	1	50	shear zone localement a 75 CA avec un contact avec le quartz a 80 CA	
304.30	321.60	CTC	3	40	contact franc a 40 CA, presence de faible cisaillement sur le core a 80 CA.	
321.60	393.20	CS	1	80	presence de cisaillement sur toute l'unite a 80 CA.	
393.20	399.00	CS	1	80	foliation sur le core a 80 CA	
399.00	423.00	FO	1	60	foliation mineur a 60 CA	
423.00	428.00	CS	3	70	shear zone avec des veines de carbonates.	
428.00	433.00	CS	2	75	zone alteree avec une zone beaucoup foliee avec un angle de 75 CA	
433.00	438.00	LT	2		zone de bedding	
438.00	462.00	LT	2		zone de bedding	
462.00	468.00	FO	2	75	foliation associe a une zone plus ou moins altere , zone avec une foliation 75AC	
479.70	498.00	CS	2	80	cisaillement sur toute l'unite avec une orientation de 80CA. on distingue egalement du broken core	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
78.80	79.00	Vn	60	25.00	VQCCL							T	petite vein de tension blanchatre , reagit fortement a l'acide donc roche carbonate
83.40	83.80	Vn	60	30.00	VQCL							T	vein blanchatre avec du carbonate , reagit a l'acide
100.30	100.40	Vn	70	10.00	VQC							T	vein de tension avec du carbonate ,reagit fortement a l'acide
108.30	108.70	Vn	55	30.00	VQCCL							CS	vein etendue sur toute la partie du core a 55 to the core axis.
165.60	165.80	Vn	50	45.00	VQC							CS	vein de carbonate , reagit fortement a l'acide
168.50	168.70	Vn	50	50.00	VQC							CS	vein de cisaillement avec de la carbonate , reagit fortement a l'acide chloridrique
173.50	174.00	Vn	70	50.00	VQC							T	vein de tension reagit a l'acide , avec un peu de carbonate sur les epontes.
201.30	202.30	Vn	70	60.00	VQAC							CS	vein blanchatre avec du carbonate reagit fortement a l'acide
208.00	208.20	Vn	80	55.00	VC							CS	vein blanchatre avec du carbonate , reagit a l'acide avec de la chlorite.
224.00	224.50	Vn	60	75.00	VC							CS	vein carbonate avec quelques patch de chlorite, reagit a l'acide
234.30	236.00	Vn	40	80.00	VC							CS	vein de quartz massif avec des patchs de chlorite , reagit moderement a l'acide.
270.00	271.00	Vn	70	60.00	VQAC							T	quartz avec de la tourmaline , presence de la circulation hydrothermale, brechifier, reagit a l'acide.
276.00	277.50	Vn	45	60.00	VQCCL							T	vein compose de carbonate de quartz massif avec des intervalles de chlorite

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
307.00	310.60	Vn		80.00	VQCCLT							T	quartz de tension avec de la tourmaline et de la chlorite en intersection localement. veine avec une alteration sericitise a quelques endroit.
313.85	314.00	Vn	70	80.00	VQCCLT							T	quartz massive avec quelques patch de chlorite localement avec de faible alteration de sericite
407.80	408.10	Vn	60	80.00	VQ							T	vein de tension massive avec une reaction tres faible a l'acide
411.50	412.30	SW		40.00	VQCCLT							BRE	vein hydrothermale associe parfois a de la tourmaline et de la chlorite sans direction preferentiel, avec une forte carbonatisation.
412.30	414.30	Vn	70	75.00	VQCCL							BRE	vein de tension hydrothermale avec la presence de tourmaline et de chlorite et de sericite, avec un pourcentage de 0.1% de py.
428.00	430.00	Vn	75	60.00	VQC							T	vein de tension avec de la carbonatisation et de la chlorotisation , avec de la chlorotisation et de l'ankerite
449.90	450.00	Vn	80	60.00	VQAK							T	vein de tension avec de l'orthose sans mineralization significative.
479.70	498.00	Vnl	70	30.00	VC							CS	vein de cisaillement sur toute l'unite sans mineralisation

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
69.70	187.80		0.10						Trace de pyrite a 0.1% sur tout le core
187.80	270.00		0.50						Trace de pyrite en amas et en disseminee a 0.1% localement.
270.00	279.30		0.10						trace de pyrite disseminee a localement 0.01%
279.30	280.00		0.80						pyrite disseminee en amas dans une vein a 0.75.
280.00	304.30		0.50						trace de pyrite disseminee a Localement 0.1%
304.30	305.00		0.50						trace de pyrite disseminee avec de l'alteration et de la tourmaline en amas a quelques endroit.
305.00	307.00		0.10						Trace de pyrite disseminee a localement 0.1%
307.00	310.60		0.50						Tourmaline avec quelques trace de pyrite disseminee, le tout contenu dans le quartz avec de la tourmaline en amas, avec parfois des traces en veinules de sericite
397.00	401.00		5.00		0.50				pyrite a 5% disseminee et en amas et 4% de pyrrothite disseminee et en stringer.
426.00	428.00		0.50		0.10				trace de pyrite disseminee a 0.5% et 0.10% de pyrrhotite.
439.00	439.50		0.30						trace de pyrite disseminee a 0.1%
494.00	494.20		0.80		0.10				pyrite disseminee a 0.8% parfois assocoie a de la pyrothite a 0.1%

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
69.96	107.90			2	2			2	2					3					zone chlorotise avec des petits patchs de sericite a quelques endroits, ragit moyennement a fortement a l'acide
107.90	110.00			2	1		1	1	3				1	2					zone chlorotise avec des patchs de veinule de carbonate.
110.00	122.00			2	1		1	2	2					2					zone fortement chlorotise et moyennement sericitise, avec des patchs de sericite a quelques endroit, reagit moyennement a l'acide.
122.00	187.80			2	1		1	2	2					2					zone de chlorite avec du plagio a quelques endroit, suivis de lappilllis .
187.80	201.30			2	2		1	2	2					2					alteration chlorotisee moderee avec des patchs de sericite a quelques endroits suivis de grains blanchatre.
201.30	202.00			3	1			3	3					1					quartz carbonate reagit fortement a l'acide, avec des patchs de chlorites.moyennement sericitise.
202.00	224.00			2	2			2	2					2					zone sericitisee et chlorotise avec des patchs de plagioclase sur le core.
224.00	224.50			3	1		1	2	2					1					quartz blanchatre avec des reactions de carbonate dans les fentes.
224.50	234.30			2	1		1	1	1					2					presence de chlorite et de patch de sericite , reagit a l'acide tout le long.
234.30	236.00			3	2		1	3	3	1			1	2					Presence de quartz silicifier avec des patch de chlorite et de la sericite, reagit a l'acide.
236.00	273.20			2	2		2	2	2				1	1					zone moyennement sericitisee et moyennement chlorotisee , reagit moyennement a l'acide.
273.20	286.90			3	2		1	3	3					2					zone moderement chlorotise et moyennement sericitise avec une veine, de tension
286.90	307.00			2	1		1	2	2					2					core avec des lappilis , chlorotise et faiblement sericitisee.
307.00	310.60			3	1		1	2	2	2			1	3					zone avec une veine de tension reagit faiblement a l'acide.
310.60	321.60			1	1		1	1	2					2					zone chlorotise avec des intervalles de sericites en veinules localement.
321.60	332.30			1	1		1	2	2					2					zone de chlorite avec des intervalles de veinules de carbonates.
332.30	335.90			2	1		1	1	1										zone de chlorite avec des petits grains de lapillis sur toute la roche, petite veinule de sericite.
335.90	342.00			2	1			2	3					1					zone chlorotise avec localement des

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			intervalles de veinules de carbonate
342.00	354.00			1	2		1	2	3					2					zone localement sericitise en veinules avec des patchs de veinules de carbonates localement.
354.00	390.00			1	1			2	1					2					zone chlorotise avec des intervalles de veinules de carbionates sur toute la roche.
390.00	392.60			1	3			2	2					1					zone sericitise avec des veinules de sericite et localement des carbonates
392.60	393.20			1	2			2	1					2					zone chlorotise avec des veinules de carbonates localement
393.20	395.00			2	1			1	2					2					zone chlorotise avec des petits grains de lappilis
395.00	395.60			1	1			2	2					2					unite chlorotise avec quelques veinules de carbonates.
395.60	401.00			2	2			2	2					1					unite moyenement sericitise et moderement chlorotise.
401.00	406.60			2	1			1	1					1					unite plus ou moins sericitise avec des patch de chlorite a quelques ,endroit .
406.60	410.60			2	2			1	2					1					unite moyenement sericiitise
410.60	411.50			2	1			2	1					2					unite fortement chlorotise et moyenement sericitise avec des veines de carbonates.
411.50	412.00			3	2			2	2			3	1	2					unite avec de la tourmaline sans orientation preferenciel.contenu dans le carbonate
412.00	417.30			3	1			1	2			2	1	3					unite avec deszones fotement silicifie avec de la tourmaline sans direction preferentiel.
417.30	418.10			1	1			1	1					2					unite chlorotise avec des veinules de carbonates
418.10	420.80			2	1			1	1					2					unite sericitise moyement localement et chlorotise
420.80	435.10			2	2		1	3	3					1					unite moyement sericitise et faiblement chlorotisee avec des zones de cisaillement fortement alteree en sericite
435.10	458.80			2	2			1	1					2					roche moyement sericitise et moyenement chlorotise avec des patchs de lapillis.
458.80	461.80			2	2			1	1					2					zone moyenement sericitise et faiblement chlorotise.
461.80	468.00			1	3			2	2			1		1					zone sericitise avec de la tourmaline associe au vein hydrothermale,

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
468.00	479.70			2	2			1	1										zone moyement sericitise et chlorotise avec des veinules de carbonates
479.70	498.00			1	2			1	1					2					roche moyenement sericitise, et moyenement chlorotise avec des veines de carbonates sur toutes l'unite.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
69.67	72.00	RQD: 100%; Recovered: 100%	2.33	2.33	100.00	2.33	100.00						
72.00	75.00	RQD: 67.67%; Recovered: 100%	3.00	3.00	100.00	2.03	67.67						
75.00	78.00	RQD: 67.67%; Recovered: 100%	3.00	3.00	100.00	2.03	67.67						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
84.00	87.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
93.00	96.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
96.00	99.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
99.00	102.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
102.00	105.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
105.00	108.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
108.00	111.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
111.00	114.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
114.00	117.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
117.00	120.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
120.00	123.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
123.00	126.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
126.00	129.00	RQD: 48%; Recovered: 100%	3.00	3.00	100.00	1.44	48.00						
129.00	132.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
132.00	135.00	RQD: 51.67%; Recovered: 100%	3.00	3.00	100.00	1.55	51.67						
135.00	138.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
138.00	141.00	RQD: 68%; Recovered: 100%	3.00	3.00	100.00	2.04	68.00						
141.00	144.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
144.00	147.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
147.00	150.00	RQD: 82.33%; Recovered: 100%	3.00	3.00	100.00	2.47	82.33						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
156.00	159.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
159.00	162.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						
162.00	165.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
165.00	168.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
168.00	171.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
171.00	174.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
174.00	177.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
177.00	180.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						
180.00	183.00	RQD: 75.33%; Recovered: 100%	3.00	3.00	100.00	2.26	75.33						
183.00	186.00	RQD: 81.33%; Recovered: 100%	3.00	3.00	100.00	2.44	81.33						
186.00	189.00	RQD: 82.33%; Recovered: 100%	3.00	3.00	100.00	2.47	82.33						
189.00	192.00	RQD: 58.33%; Recovered: 100%	3.00	3.00	100.00	1.75	58.33						
192.00	195.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
195.00	198.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 78%; Recovered: 100%	3.00	3.00	100.00	2.34	78.00						
204.00	207.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
207.00	210.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
210.00	213.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
213.00	216.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
216.00	219.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
228.00	231.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
231.00	234.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
234.00	237.00	RQD: 76%; Recovered: 100%	3.00	3.00	100.00	2.28	76.00						
237.00	240.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
240.00	243.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
243.00	246.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
246.00	249.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
249.00	252.00	RQD: 84%; Recovered: 100%	3.00	3.00	100.00	2.52	84.00						
252.00	255.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
261.00	264.00	RQD: 90.67%; Recovered: 100%	3.00	3.00	100.00	2.72	90.67						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 90.67%; Recovered: 100%	3.00	3.00	100.00	2.72	90.67						
270.00	273.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
273.00	276.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
276.00	279.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
279.00	282.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 76.33%; Recovered: 100%	3.00	3.00	100.00	2.29	76.33						
288.00	291.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
291.00	294.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
294.00	297.00	RQD: 71%; Recovered: 100%	3.00	3.00	100.00	2.13	71.00						
297.00	300.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
300.00	303.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
303.00	306.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
306.00	309.00	RQD: 46.67%; Recovered: 80.67%	3.00	2.42	80.67	1.40	46.67						
309.00	312.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
312.00	315.00	RQD: 88%; Recovered: 100%	3.00	3.00	100.00	2.64	88.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
321.00	324.00	RQD: 92.67%; Recovered: 100%	3.00	3.00	100.00	2.78	92.67						
324.00	327.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
327.00	330.00	RQD: 92.67%; Recovered: 100%	3.00	3.00	100.00	2.78	92.67						
330.00	333.00	RQD: 92.67%; Recovered: 100%	3.00	3.00	100.00	2.78	92.67						
333.00	336.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
336.00	339.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
339.00	342.00	RQD: 62.33%; Recovered: 100%	3.00	3.00	100.00	1.87	62.33						
342.00	345.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
351.00	354.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
354.00	357.00	RQD: 68.67%; Recovered: 100%	3.00	3.00	100.00	2.06	68.67						
357.00	360.00	RQD: 72.33%; Recovered: 100%	3.00	3.00	100.00	2.17	72.33						
360.00	363.00	RQD: 92%; Recovered: 100%	3.00	3.00	100.00	2.76	92.00						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
372.00	375.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
375.00	378.00	RQD: 84.33%; Recovered: 100%	3.00	3.00	100.00	2.53	84.33						
378.00	381.00	RQD: 84.33%; Recovered: 100%	3.00	3.00	100.00	2.53	84.33						
381.00	384.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
384.00	387.00	RQD: 85.33%; Recovered: 100%	3.00	3.00	100.00	2.56	85.33						
387.00	390.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
390.00	393.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
393.00	396.00	RQD: 82.33%; Recovered: 100%	3.00	3.00	100.00	2.47	82.33						
396.00	399.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
399.00	402.00	RQD: 47.33%; Recovered: 100%	3.00	3.00	100.00	1.42	47.33						
402.00	405.00	RQD: 69%; Recovered: 100%	3.00	3.00	100.00	2.07	69.00						
405.00	408.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
408.00	411.00	RQD: 91%; Recovered: 100%	3.00	3.00	100.00	2.73	91.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
417.00	420.00	RQD: 77.67%; Recovered: 100%	3.00	3.00	100.00	2.33	77.67						
420.00	423.00	RQD: 81%; Recovered: 100%	3.00	3.00	100.00	2.43	81.00						
423.00	426.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
426.00	429.00	RQD: 72.67%; Recovered: 100%	3.00	3.00	100.00	2.18	72.67						
429.00	432.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
432.00	435.00	RQD: 44.67%; Recovered: 100%	3.00	3.00	100.00	1.34	44.67						
435.00	438.00	RQD: 76%; Recovered: 100%	3.00	3.00	100.00	2.28	76.00						
438.00	441.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
441.00	444.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
444.00	447.00	RQD: 82.33%; Recovered: 100%	3.00	3.00	100.00	2.47	82.33						
447.00	450.00	RQD: 85.33%; Recovered: 100%	3.00	3.00	100.00	2.56	85.33						
450.00	453.00	RQD: 81%; Recovered: 100%	3.00	3.00	100.00	2.43	81.00						
453.00	456.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						
456.00	459.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
459.00	462.00	RQD: 99.67%; Recovered: 100%	3.00	3.00	100.00	2.99	99.67						
462.00	465.00	RQD: 67.33%; Recovered: 100%	3.00	3.00	100.00	2.02	67.33						
465.00	468.00	RQD: 43.67%; Recovered: 100%	3.00	3.00	100.00	1.31	43.67						
468.00	471.00	RQD: 84%; Recovered: 100%	3.00	3.00	100.00	2.52	84.00						
471.00	474.00	RQD: 64%; Recovered: 100%	3.00	3.00	100.00	1.92	64.00						
474.00	477.00	RQD: 68.33%; Recovered: 100%	3.00	3.00	100.00	2.05	68.33						
477.00	480.00	RQD: 65%; Recovered: 100%	3.00	3.00	100.00	1.95	65.00						
480.00	483.00	RQD: 59.33%; Recovered: 100%	3.00	3.00	100.00	1.78	59.33						
483.00	486.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						
486.00	489.00	RQD: 83.67%; Recovered: 100%	3.00	3.00	100.00	2.51	83.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
489.00	492.00	RQD: 84.67%; Recovered: 100%	3.00	3.00	100.00	2.54	84.67						
492.00	495.00	RQD: 56%; Recovered: 100%	3.00	3.00	100.00	1.68	56.00						
495.00	498.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						

Forage: **1315-23-180**

Contracteur: Forage Orbit Garant
Auteur1: Karl Gibbs, géo., OGQ1980
Auteur2:

Titre minier: 2437768
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-02-22
Fin: 2023-03-07
Date description: 2023-03-08

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	176.10°	Estant:	317612.65
Plongée:	-50.00°	Nordant:	5330967.94
Longueur:	504.00	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 313 **Nombre d'échantillons QAQC:** 55 **Longueur totale échantillonnée:** 314.60

Description:

GÉOLOGUE * KARL GIBBS # 1980 * QUÉBEC

Signature: 2023-11-23
Auteur1: Karl Gibbs, géo., OGQ1980 Date signature

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	216.00	167.56°	No	-44.57°	No	
ReflexMultishot	219.00	167.67°	No	-44.49°	No	
ReflexMultishot	222.00	167.67°	No	-44.45°	No	
ReflexMultishot	225.00	167.70°	No	-44.30°	No	
ReflexMultishot	228.00	167.71°	No	-44.31°	No	
ReflexMultishot	231.00	167.72°	No	-44.28°	No	
ReflexMultishot	234.00	167.92°	No	-44.23°	No	
ReflexMultishot	237.00	167.90°	No	-44.16°	No	
ReflexMultishot	240.00	167.76°	No	-44.01°	No	
ReflexMultishot	243.00	167.80°	No	-43.96°	No	
ReflexMultishot	246.00	167.82°	No	-43.90°	No	
ReflexMultishot	249.00	167.82°	No	-43.88°	No	
ReflexMultishot	252.00	167.84°	No	-43.91°	No	
ReflexMultishot	255.00	167.91°	No	-43.85°	No	
ReflexMultishot	258.00	168.16°	No	-43.75°	No	
ReflexMultishot	261.00	167.93°	No	-43.70°	No	
ReflexMultishot	267.00	168.12°	No	-43.61°	No	
ReflexMultishot	270.00	168.10°	No	-43.52°	No	
ReflexMultishot	273.00	168.13°	No	-43.51°	No	
ReflexMultishot	276.00	168.06°	No	-43.45°	No	
ReflexMultishot	279.00	167.99°	No	-43.46°	No	
ReflexMultishot	282.00	167.98°	No	-43.30°	No	
ReflexMultishot	285.00	168.20°	No	-43.33°	No	
ReflexMultishot	288.00	168.11°	No	-43.28°	No	
ReflexMultishot	291.00	168.22°	No	-43.24°	No	
ReflexMultishot	294.00	168.18°	No	-43.13°	No	
ReflexMultishot	297.00	168.13°	No	-43.14°	No	
ReflexMultishot	300.00	168.25°	No	-43.09°	No	
ReflexMultishot	303.00	168.29°	No	-43.01°	No	
ReflexMultishot	306.00	168.40°	No	-43.03°	No	
ReflexMultishot	309.00	168.28°	No	-42.94°	No	
ReflexMultishot	312.00	168.28°	No	-42.89°	No	
ReflexMultishot	315.00	168.45°	No	-42.85°	No	
ReflexMultishot	318.00	168.36°	No	-42.75°	No	
ReflexMultishot	321.00	168.44°	No	-42.72°	No	
ReflexMultishot	324.00	168.36°	No	-42.71°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	327.00	168.48°	No	-42.65°	No	
ReflexMultishot	330.00	168.48°	No	-42.58°	No	
ReflexMultishot	333.00	168.55°	No	-42.55°	No	
ReflexMultishot	336.00	168.32°	No	-42.47°	No	
ReflexMultishot	339.00	168.23°	No	-42.46°	No	
ReflexMultishot	342.00	168.40°	No	-42.39°	No	
ReflexMultishot	345.00	168.67°	No	-42.36°	No	
ReflexMultishot	348.00	168.68°	No	-42.28°	No	
ReflexMultishot	351.00	168.57°	No	-42.21°	No	
ReflexMultishot	354.00	168.69°	No	-42.16°	No	
ReflexMultishot	357.00	168.78°	No	-42.12°	No	
ReflexMultishot	360.00	168.84°	No	-42.05°	No	
ReflexMultishot	363.00	168.71°	No	-41.99°	No	
ReflexMultishot	366.00	168.66°	No	-41.92°	No	
ReflexMultishot	369.00	168.87°	No	-41.87°	No	
ReflexMultishot	372.00	168.77°	No	-41.83°	No	
ReflexMultishot	375.00	168.74°	No	-41.76°	No	
ReflexMultishot	378.00	168.81°	No	-41.70°	No	
ReflexMultishot	381.00	168.68°	No	-41.64°	No	
ReflexMultishot	384.00	168.78°	No	-41.61°	No	
ReflexMultishot	387.00	168.75°	No	-41.51°	No	
ReflexMultishot	390.00	168.77°	No	-41.50°	No	
ReflexMultishot	393.00	168.84°	No	-41.42°	No	
ReflexMultishot	396.00	168.83°	No	-41.37°	No	
ReflexMultishot	399.00	168.90°	No	-41.33°	No	
ReflexMultishot	402.00	168.90°	No	-41.25°	No	
ReflexMultishot	405.00	168.84°	No	-41.21°	No	
ReflexMultishot	408.00	168.86°	No	-41.15°	No	
ReflexMultishot	411.00	168.93°	No	-41.12°	No	
ReflexMultishot	414.00	168.95°	No	-41.08°	No	
ReflexMultishot	417.00	169.00°	No	-41.02°	No	
ReflexMultishot	420.00	168.98°	No	-40.99°	No	
ReflexMultishot	423.00	169.00°	No	-40.91°	No	
ReflexMultishot	426.00	169.22°	No	-40.89°	No	
ReflexMultishot	429.00	169.09°	No	-40.81°	No	
ReflexMultishot	432.00	169.14°	No	-40.79°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	435.00	169.15°	No	-40.73°	No	
ReflexMultishot	438.00	169.13°	No	-40.67°	No	
ReflexMultishot	441.00	169.20°	No	-40.60°	No	
ReflexMultishot	444.00	169.16°	No	-40.58°	No	
ReflexMultishot	447.00	169.24°	No	-40.48°	No	
ReflexMultishot	450.00	169.35°	No	-40.45°	No	
ReflexMultishot	453.00	169.30°	No	-40.38°	No	
ReflexMultishot	456.00	169.39°	No	-40.30°	No	
ReflexMultishot	459.00	169.47°	No	-40.32°	No	
ReflexMultishot	462.00	169.52°	No	-40.27°	No	
ReflexMultishot	465.00	169.57°	No	-40.20°	No	
ReflexMultishot	468.00	169.74°	No	-40.05°	No	
ReflexMultishot	471.00	169.69°	No	-39.97°	No	
ReflexMultishot	474.00	169.73°	No	-39.90°	No	
ReflexMultishot	477.00	169.59°	No	-39.80°	No	
ReflexMultishot	480.00	169.84°	No	-39.76°	No	
ReflexMultishot	483.00	169.82°	No	-39.69°	No	
ReflexMultishot	486.00	169.89°	No	-39.67°	No	
ReflexMultishot	489.00	169.93°	No	-39.59°	No	
ReflexMultishot	492.00	170.03°	No	-39.56°	No	
ReflexMultishot	495.00	169.82°	No	-39.42°	No	
ReflexMultishot	498.00	170.11°	No	-39.48°	No	
ReflexMultishot	501.00	170.01°	No	-39.43°	No	
ReflexMultishot	504.00	169.90°	No	-39.43°	No	

		Description
0.00	70.50	MT **Overburden** Mort terrain
70.50	79.00	T2U **Intermediate tuff - undifferentiated** Tuf intermédiaire gris-vert, massif, grain fin, contacts inf net 60 CA. 10% de lapillis et rares blocs ovoides de diverses nature. Légèrement cisaillé, Angle 50. Altération: Carbonatisation et chloritisation faible pervasives. Veines: Rares veines dm de tension QTC. Tr de Py disseminée.
79.00	85.70	I2P **Intermediate Porphyry 60°** Intrusif porphyrique mais possiblement tuff a cristaux. Massif, gris clair, grain moyen. Contacts nets, sup 60 CA, Inf 85 CA. 30% de feldspaths de 2 mm en moyenne, plus ou moins arrondis. Présence rares de lapîllis ovoides. Apect général homogène mais feldspaths semblent agglomérés par endroit. Altération: Carbonatisation et chloritisation faibles. Silicification faible autour des veines Veines : Rares veines de tension de QC
85.70	89.60	T3L **Mafic lapilli tuff 85°** Tuff mafique a lapilis, vert, massif, grain fin. Contact Sup diffus 85 CA, Contact nets Inf 40 CA. Passe relativement étroite, non déformée, non minéralisée. Pas de veines Altération : Carbonatisation et chloritisation pervasives faibles.
89.60	92.80	T2X **Intermediate crystal tuff 40°** On fait le choix ici de le nommer Tuff du fait de la présence de blocs et de la variation de la granulométrie. Pourrait ressembler a I2P. Massif, vert, grain moyen, Contacts nets: Sup 40CA, Inf 50 CA. 40% de plagioclases arrondis de 1 a 4 mm, variation plus ou moins cyclique dans l'unité. Altération : carbonatisation et chloritisation faibles pervasives. Pas de veines
92.80	96.50	T3L **Mafic lapilli tuff 50°** Tuff mafique a lapilis, vert, massif, grain fin. Contact nets: Sup diffus 50 CA, Inf 58 CA. 10% de lappilis supérieurs a 2 cm ovoides de nature variée, 20% de feldspaths mm blanchatres arrondis. Trés rares blocs.

		Description
		Léger cisaillement, 40 CA. Altération : Carbonatisation et chloritisation pervasives faibles. Tr de Py mm disseminée.
96.50	101.90	T2X **Intermediate crystal tuff 58°** On fait le choix ici de le nommer Tuff a cristaux pour rester cohérent avec celui observé vers 90 m. Mais pourrait etre I2P. Massif, vert, grain moyen, Contacts nets: Sup 58CA, Inf 50 CA. Non déformé. 30% de plagioclases arrondis de 1 a 2 mm en moyenne, 5% de lapillis supérieurs a 1.5 cm ovoides. Altération : carbonatisation et chloritisation faibles pervasives. Pas de veines ni minéralisation.
101.90	126.00	T3L **Mafic lapilli tuff 50°** Tuff mafique a lapilis, vert, massif, grain fin. Contact nets: Sup diffus 50 CA, Inf 45 CA. Cisaillement léger a modéré localement: 65CA. 10 a 15% de lappilis supérieurs a 2 cm ovoides de nature variée, 15 a 30 % de feldspaths mm blanchatres arrondis. La distribution des fragments varie latéralement dans l'unité. Altération : Carbonatisation et chloritisation pervasives faibles. Veines : 5% injections mm de QC associées au cisaillement, rares veinules cm de QCCL. Tr a 0.5% de Py mm très finement disseminée dans les zones avec le moins de fragments.
126.00	138.70	V2J **Andesite 45°** Andésite. Roche massive, grain fin presque aphanitique, gris-vert. Fracturation plus forte vers la fin de l'unité. Contacts diffus. Sup 45 CA, Inf fracturé. Altération: Carbonatisation et chloritisation pervasives faibles. Veines : 2% de veinules de QTC de tension, Angle moyen 55 CA, avec Py dans épontes. Py disseminée et autour des veinules de QTC.
138.70	159.10	T3L **Mafic lapilli tuff** Tuff mafique a lapilis, vert, massif, grain fin a moyen. Contact Sup fracturé, Inf 45 CA. Ne semble pas déformé. 5% de lappilis supérieurs a 2 cm ovoides de nature variée, 20 a 30% de feldspaths mm blanchatres arrondis. Trés rares blocs. Recoupée par petites passes d'andésite. Veines : 2% de veinules ou veine dm de QC de tension Angle moyen 40 CA. Altération : Carbonatisation et chloritisation pervasives faibles. Tr de Py mm disseminée et autour des veines.

		Description
149.80	152.00	V2J **Andesite 46°** Andesite. Roche massive grise, grain fin a aphanitique, homogène. Deformation légère: foliation. Inhections de QC mm rares. Contacts nets. Contact Sup 46 CA. Altération: carbonatisation pervasive faible
153.30	154.30	V2J **Andesite 36°** Andesite. Roche massive grise, grain fin a aphanitique, homogène. Deformation légère: foliation. Inhections de QC mm rares. Contacts nets. Contact Sup 36 CA. Altération: carbonatisation pervasive faible
159.10	167.50	T2X **Intermediate crystal tuff 45°** Tuff a cristaux ou a lapilis ressemblant au précédent et a celui du trou 178. Pourrait etre I2P. Massif, vert pomme, grain moyen, Contacts nets: Sup 45 CA, Inf 60 CA. Non déformé. 30% de plagioclases arrondis de 1 a 2 mm en moyenne, 5 a 10 % de lapillis supérieurs a 2 cm ovoides de nature variable. Altération : carbonatisation et Epidotisation faibles pervasives. Rares injections de QC cm sans orientation préférentielle.
167.50	172.00	V2J **Andesite 60°** Andésite. Roche massive, grain fin presque aphanitique, gris-vert. Léger cisaillement out au long de l'unité, 48 CA. Contacts nets Sup 60 CA, Inf 55 CA. Altération: Carbonatisation et chloritisation pervasives faibles. Veines : 1 veine de tension de 30 cm QC, et 2% d'injections mm assoicées au cisaillement. Tr de Py disseminée.
172.00	206.00	T2X **Intermediate crystal tuff 55°** Tuff intermediaire a cristaux ou intrusif ? Massif, vert pomme, grain fin a moyen. Pas a peu déformé. Contacts nets : Sup 55 CA, Inf 55 CA. Ressemble de loin aux tuff a cristaux vus précédemment mais semble davantage épidotisé. 20 a 25 % de feldspaths arrondis de 1 mm en moyenne. 1 a 2% de blocs. 5 a 10% de lapillis ovoides supérieurs a 1.5 cm de nature variable.

		Description
		Entrecoupé par quelques passes de V3 identifié dans le trou 178. Altération: Carbonatisation et epidotisation faibles pervasives. Veines : Rares injections de QC cm sans orientation préférentielle.
192.80	193.80	V3 **Mafic volcanic rocks 40°** Lave mafique, massive, verte, matrice fine. Présence de 10 a 15% de cristaux mm anguleux sombres, difficile de dire s'il s'agit de pyroxène (présence de clivages?) ou d'yeux de quartz. Contact sup net 40 CA et inf net 40 CA. Chloritisation pervasive faible et carbonatisation pervsive faible. Rares injections de QC cm.
206.00	237.00	V2J **Andesite 55°** Andésite. Roche massive, grain fin presque aphanitique, gris-vert. Cisaillement modéré, 60 CA. Contacts nets. Sup 55 CA, Inf 46 CA. Altération: Carbonatisation et chloritisation pervasives faibles. Veines : Veines, metriques de QTCCL de tension au contact inférieur. Tr de Py disseminées associées aux veines.
237.00	245.60	I2P **Intermediate Porphyry 46°** Intrusif porphyrique massif, gris clair, grain moyen. Contatcts nets: Sup cisaillé 46 CA, Inf 42 CA. Aspect homogène dans les zones non cisaillées ou éloignées des veines. 15 a 20 % de feldspaths mm plus ou moins anguleux. Cisaillement léger 48 CA au contact avec les veines . Altération : carbonatisation légère pervasive. Veines : Veine dm a métrique de tension QCCL au contact inf
245.60	252.50	T2X **Intermediate crystal tuff 42°** Tuff intermediaire a cristaux pour rester cohérent avec les unités vues précédemmnet. Possiblement intrusif porphyrique. Massif, vert pomme a gris puis beige vers la fin de l`unité, grain moyen, Contacts nets: Sup 46 CA, Inf 55 CA. Non déformé. 30% de plagioclases plus ou moins arrondis e tagglomérés de 1 a 2 mm en moyenne. Rare présence de lapillis supérieurs a 1 cm et ovoides. Altération : séricitisation légère a moyenne pervasive (couleur beige/ café au lait). Silicification débutant a la fin de l'unité. Carbonatisation faible pervasive.
252.50	263.20	V2J

		Description
		Andesite 55° Possiblement une andésite séricitisée ? Peut également etre un tuff a lapillis altéré. Roche massive, grain fin, beige/jaune clair/ café au lait. Présence de fragments : 5 % de lapillis supérieurs au mm ovoides, 10 % de plagioclases mm arrondis sur les premiers mètres de l'unité. Figures de fluage en fin d'unité pouvant etre caractéristique de lave. Altération : Séricitisation faible a moyenne localement, pervasive Silicification faible pervasive. Carbonatisation pervasive faible. Tr de Py disseminée cubique de 1 a 2 mm dans toute l'unité.
263.20	308.10	T3L **Mafic lapilli tuff 65°** Tuff mafique a lapilis, vert, massif, grain fin. Contacts nets: Sup diffus 65 CA, Inf 70 CA. 15 a 20 % de lapilis supérieurs a 2 cm ovoides et étirés de nature variée, 15 a 20% de feldspaths mm blanchatres arrondis. Blocs anguleux de nature variable 10%. Cisaillement léger a modéré localement, 40 a 45 CA. Altération : Carbonatisation et chloritisation pervasives faibles. Possible épidotisation faible pervasive. Veines: Injections de QC mm a cm dans cisaillements. Minéralistion: Tr de Py disseminée mm cubique dans cisaillements.
308.10	341.50	V3 **Mafic volcanic rocks 70°** Lave mafique ? Roche massive gris foncé quand altérée, verte si peu altérée. Grain fin a moyen. Contact sup net 70 CA et contact Inf net 48 CA. Ressemble par endroits a V3 rencontré dans trou 178. Présence de cristaux mm anguleux noir/sombres, difficile de dire s'il s'agit d'yeux de quartz ou de pyroxène (peu ou pas de clivages visibles). Les cristaux disparaissent presque dans les zones cisaillées. Quelques fragments ovoides dans le début de l'unité. Cisaillement léger a modéré: 60 CA. Minéralisation: Tr de Py disseminée mm cubique et parfois chunks difformes cm dans veinules de QC associées au cisaillement. Altération : Chloritisation et carbonatisation pervasives aibles.
341.50	348.00	V2J **Andesite 48°** Andésite. Roche massive gris clair, grain fin voire aphanitique, assez homogène. Contacts nets: Sup 48 CA, Inf 50 CA. Déformation très légère, 55 CA. Altération : Chloritisation et carbonatisation pervasives faibles. Minéralisation : Tr de Py disseminée cubique mm.
348.00	420.90	TM

		Description
		Block tuff 50° Tuf a blocs et lapillis mafique. Roche massive, vert, grain fin. Contact sup diffus 50 CA, Inf CA. 25 a 30 % de lapillis de nature variable ovoides et allongés dans l'axe de la déformation. 20 a 25% de blocs anguleux bien délimités de nature variable. Matrice fine de quartz-carbonates. Déformation: Cisaillement global léger a modéré localement, 68CA. Veines : Veines de tension dm concentrées dans zones cisaillées, sinon stockwork de veinules de QC mm a cm sans orientation préférentielle. Minéralisation : Tardive car recoupe les blocs, les veines la matrice. Py mm cubique assoicée des petits cristaux allongés vert dans épontes des veinules de QC. Py cubique mm disseminée également. Altération: Carbonatisation et chloritisation pervasives faibles.
420.90	437.00	T3U **Mafic tuff - undifferentiated 68°** Tuff mafique a intermediaire ou lave mafique a intermediaire ? Roche massive, verte foncé, grain fin. Quelques fragments visibles dont 1 bloc. <5% de lapillis mafiques ovoides, allongés dans le sens du cisaillement.<5% de plagioclases et quartz arrondis mm. Cisaillement modéré, 55 CA. Contact Sup fracturé, environ 68 CA. Contact Inf diffus 75 CA. Veines: Injections de QC mm dans cisaillement, Rares veines de QTC bréchiques dm. Altération: Carbonatisation et chloritisatoin pervasives faibles. Minéralisation : Tr de Py disseminée mm.
437.00	504.00	V2J **Andesite 75°** Andesite ou tuff intermediaire a mafique fin. Gris-vert, massif. On penche pour une lave car assez homogène et rares vesicules de 2 mm remplies de Quartz visibles de 468.7 a 470m . 25% a 40% par endroits de cristaux blanchatres anguleux de 1 a 2 mm dans une pate fine. < 2% de fragments ovoides supérieurs a 1.5 cm. Contact Sup 75 CA. Contact Inf net 50 CA. Cisaillement léger, 50CA. Veines: <2% injections de QC mm et < 1% de veinules de QCCL dm de tension avec Tr de Py. Minéralisation :0.5% Py disseminée en amas mm ou en stringers < 1 mm. Tr de Cpy. Altération: Carbonatisation presque nulle. Chloritisation faible pervasive. EOH : 504 m
447.90	459.00	V2J **Andesite 42°** Lave intermédiaire, masive, verte foncée, grain fin, Assez homogène.

		Description
		Rares yeux de Quartz anguleux mm visibles. Contact Sup Progressif, 42 CA. Contact Inf net. Veines: <1% injections de QC mm. Altération: Carbonatisation faible pervasive et chloritisation faible pervasive.
462.80	463.80	I2 **Intermediate intrusive 52°** Intrusif intermédiaire massif, gris-vert, grain moyen. Ne semble pas déformé. Contacts nets, Sup : 52 CA, Inf: 58 CA. Altération : Chloritisation faible pervasive, Albitisation et carbonatisation très faibles. Rare injection de QC mm, une veine de QCCL de tension dm au contact inf.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
70.50	72.00	1.50	0.020	E405001	
72.00	73.00	1.00	0.005	E405002	
73.00	73.50	0.50	0.005	E405003	
73.50	74.50	1.00	0.005	E405004	
74.50	75.50	1.00	0.005	E405005	
75.50	76.50	1.00	0.005	E405007	
76.50	78.00	1.50	0.005	E405008	
78.00	79.00	1.00	0.005	E405009	
79.00	79.70	0.70	0.005	E405010	
79.70	80.20	0.50	0.010	E405011	
80.20	81.20	1.00	0.005	E405013	
81.20	82.20	1.00	0.005	E405014	
82.20	83.20	1.00	0.005	E405015	
106.50	108.00	1.50	0.005	E405016	
108.00	109.50	1.50	0.040	E405017	
109.50	110.20	0.70	0.020	E405019	
110.20	111.00	0.80	0.005	E405020	
111.00	112.00	1.00	0.010	E405021	
112.00	113.00	1.00	0.010	E405022	
113.00	114.00	1.00	0.170	E405023	
114.00	115.00	1.00	0.005	E405024	
115.00	116.00	1.00	0.020	E405025	
116.00	117.00	1.00	0.080	E405027	
117.00	118.00	1.00	0.005	E405028	
118.00	119.00	1.00	0.005	E405029	
119.00	120.00	1.00	0.005	E405030	
120.00	121.00	1.00	0.005	E405031	
121.00	122.00	1.00	0.030	E405033	
122.00	123.00	1.00	0.005	E405034	
123.00	124.50	1.50	0.030	E405035	
124.50	126.00	1.50	0.005	E405036	
126.00	127.50	1.50	0.005	E405037	
127.50	129.00	1.50	0.005	E405039	
129.00	130.00	1.00	0.020	E405040	
130.00	131.00	1.00	0.030	E405041	
131.00	132.00	1.00	0.410	E405042	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
132.00	132.70	0.70	0.010	E405043	
132.70	133.30	0.60	0.020	E405044	
133.30	134.30	1.00	0.005	E405045	
134.30	135.30	1.00	0.005	E405047	
135.30	136.30	1.00	0.010	E405048	
144.50	145.50	1.00	0.005	E405049	
145.50	146.50	1.00	0.005	E405050	
146.50	147.40	0.90	0.005	E405051	
147.40	147.90	0.50	0.005	E405053	
147.90	148.70	0.80	0.005	E405054	
148.70	149.60	0.90	0.030	E405055	
149.60	150.60	1.00	0.005	E405056	
150.60	151.10	0.50	0.010	E405057	
151.10	152.10	1.00	0.010	E405059	
152.10	153.10	1.00	0.005	E405060	
153.10	153.90	0.80	0.005	E405061	
153.90	154.60	0.70	0.070	E405062	
154.60	155.60	1.00	0.005	E405063	
155.60	157.00	1.40	0.005	E405064	
157.00	158.50	1.50	0.005	E405065	
158.50	160.00	1.50	0.005	E405067	
160.00	161.00	1.00	0.005	E405068	
161.00	162.00	1.00	0.005	E405069	
162.00	162.50	0.50	0.005	E405070	
162.50	163.50	1.00	0.010	E405071	
163.50	165.00	1.50	0.010	E405073	
165.00	166.50	1.50	0.005	E405074	
166.50	167.50	1.00	0.005	E405075	
167.50	168.50	1.00	0.010	E405076	
168.50	169.50	1.00	0.010	E405077	
169.50	170.00	0.50	0.920	E405079	
170.00	171.00	1.00	0.005	E405080	
171.00	172.00	1.00	0.030	E405081	
172.00	173.00	1.00	0.005	E405082	
207.00	208.00	1.00	0.005	E405083	
208.00	209.00	1.00	0.020	E405084	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
209.00	210.00	1.00	0.010	E405085	
210.00	211.00	1.00	0.005	E405087	
211.00	212.00	1.00	0.005	E405088	
212.00	213.00	1.00	0.020	E405089	
213.00	214.00	1.00	0.010	E405090	
214.00	215.00	1.00	0.005	E405091	
215.00	216.00	1.00	0.005	E405093	
216.00	217.00	1.00	0.005	E405094	
217.00	218.00	1.00	0.005	E405095	
218.00	219.00	1.00	0.005	E405096	
219.00	220.00	1.00	0.005	E405097	
220.00	221.00	1.00	0.005	E405099	
221.00	222.00	1.00	0.020	E405100	
222.00	223.00	1.00	0.005	E405101	
223.00	223.50	0.50	0.005	E405102	
223.50	224.50	1.00	0.005	E405103	
224.50	225.30	0.80	0.005	E405104	
225.30	226.30	1.00	0.005	E405105	
226.30	227.20	0.90	0.040	E405107	
227.20	228.10	0.90	0.010	E405108	
228.10	229.00	0.90	0.010	E405109	
229.00	230.00	1.00	0.020	E405110	
230.00	231.30	1.30	0.030	E405111	
231.30	232.00	0.70	0.140	E405113	
232.00	232.60	0.60	0.005	E405114	
232.60	233.60	1.00	0.010	E405115	
233.60	234.10	0.50	0.010	E405116	
234.10	234.90	0.80	0.005	E405117	
234.90	235.40	0.50	0.310	E405119	
235.40	236.30	0.90	0.020	E405120	
236.30	237.00	0.70	0.030	E405121	
237.00	238.00	1.00	0.010	E405122	
238.00	239.00	1.00	0.005	E405123	
239.00	240.00	1.00	0.005	E405124	
240.00	241.20	1.20	0.005	E405125	
241.20	242.20	1.00	0.020	E405127	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
242.20	243.20	1.00	0.050	E405128	
243.20	244.10	0.90	0.070	E405129	
244.10	244.80	0.70	0.040	E405130	
244.80	246.00	1.20	0.005	E405131	
246.00	247.50	1.50	0.005	E405133	
247.50	249.00	1.50	0.005	E405134	
249.00	250.50	1.50	0.005	E405135	
250.50	251.50	1.00	0.005	E405136	
251.50	252.50	1.00	0.120	E405137	
252.50	253.50	1.00	0.020	E405139	
253.50	254.50	1.00	0.010	E405140	
254.50	255.50	1.00	0.005	E405141	
255.50	256.50	1.00	0.005	E405142	
256.50	257.50	1.00	0.005	E405143	
257.50	258.50	1.00	0.005	E405144	
258.50	259.30	0.80	0.005	E405145	
259.30	260.00	0.70	1.580	E405147	
260.00	261.00	1.00	0.760	E405148	
261.00	262.00	1.00	0.030	E405149	
262.00	263.20	1.20	0.010	E405150	
263.20	264.20	1.00	0.005	E405151	
287.60	288.60	1.00	0.005	E405153	
288.60	289.60	1.00	0.005	E405154	
289.60	290.60	1.00	0.005	E405155	
290.60	291.60	1.00	0.005	E405156	
291.60	292.50	0.90	0.005	E405157	
292.50	293.50	1.00	0.005	E405159	
293.50	295.00	1.50	0.005	E405160	
295.00	296.50	1.50	0.010	E405161	
296.50	298.00	1.50	0.005	E405162	
298.00	299.50	1.50	0.020	E405163	
299.50	300.50	1.00	0.030	E405164	
300.50	301.50	1.00	0.200	E405165	
301.50	302.50	1.00	0.030	E405167	
302.50	303.50	1.00	0.010	E405168	
303.50	305.00	1.50	0.020	E405169	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
305.00	306.50	1.50	0.005	E405170	
306.50	307.30	0.80	0.005	E405171	
307.30	308.10	0.80	0.005	E405173	
308.10	309.10	1.00	0.005	E405174	
309.10	310.10	1.00	0.005	E405175	
310.10	311.10	1.00	0.005	E405176	
311.10	312.10	1.00	0.010	E405177	
312.10	313.10	1.00	0.005	E405179	
313.10	314.10	1.00	0.150	E405180	
314.10	315.10	1.00	0.060	E405181	
315.10	316.10	1.00	0.340	E405182	
316.10	317.10	1.00	0.050	E405183	
317.10	318.10	1.00	0.040	E405184	
318.10	318.80	0.70	0.030	E405185	
318.80	319.50	0.70	0.030	E405187	
319.50	320.50	1.00	0.005	E405188	
320.50	321.60	1.10	0.005	E405189	
321.60	322.60	1.00	0.030	E405190	
322.60	324.00	1.40	0.020	E405191	
345.00	346.50	1.50	0.110	E405193	
346.50	348.00	1.50	0.140	E405194	
348.00	349.00	1.00	0.070	E405195	
349.00	350.00	1.00	0.120	E405196	
350.00	351.00	1.00	0.030	E405197	
351.00	352.00	1.00	0.300	E405199	
352.00	353.00	1.00	0.080	E405200	
353.00	354.00	1.00	0.020	E405201	
354.00	355.00	1.00	0.010	E405202	
355.00	356.00	1.00	0.020	E405203	
356.00	357.00	1.00	0.020	E405204	
357.00	358.00	1.00	0.270	E405205	
358.00	359.00	1.00	0.170	E405207	
359.00	360.00	1.00	0.270	E405208	
360.00	361.00	1.00	0.020	E405209	
361.00	362.00	1.00	0.170	E405210	
362.00	363.00	1.00	0.030	E405211	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
363.00	364.00	1.00	0.005	E405213	
364.00	365.00	1.00	0.005	E405214	
365.00	366.00	1.00	0.050	E405215	
366.00	367.00	1.00	0.005	E405216	
367.00	368.00	1.00	0.160	E405217	
368.00	369.00	1.00	0.030	E405219	
369.00	370.00	1.00	0.050	E405220	
370.00	371.00	1.00	0.140	E405221	
371.00	372.00	1.00	0.120	E405222	
372.00	373.00	1.00	0.330	E405223	
373.00	374.00	1.00	0.010	E405224	
374.00	375.00	1.00	0.080	E405225	
375.00	376.00	1.00	0.180	E405227	
376.00	377.00	1.00	0.240	E405228	
377.00	378.00	1.00	0.010	E405229	
378.00	379.00	1.00	0.180	E405230	
379.00	380.00	1.00	0.030	E405231	
380.00	381.00	1.00	0.110	E405233	
381.00	382.00	1.00	0.005	E405234	
382.00	383.00	1.00	0.005	E405235	
383.00	384.00	1.00	0.020	E405236	
384.00	385.00	1.00	0.090	E405237	
385.00	386.00	1.00	0.230	E405239	
386.00	387.00	1.00	0.030	E405240	
387.00	388.00	1.00	0.010	E405241	
388.00	389.00	1.00	0.005	E405242	
389.00	390.00	1.00	0.110	E405243	
390.00	390.80	0.80	0.270	E405244	
390.80	391.50	0.70	0.330	E405245	
391.50	392.00	0.50	0.030	E405247	
392.00	393.00	1.00	0.070	E405248	
393.00	394.00	1.00	0.110	E405249	
394.00	394.60	0.60	0.020	E405250	
394.60	395.60	1.00	0.100	E405251	
395.60	396.60	1.00	0.010	E405253	
396.60	397.60	1.00	0.030	E405254	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
397.60	398.60	1.00	0.110	E405255	
398.60	399.40	0.80	0.040	E405256	
399.40	400.20	0.80	0.050	E405257	
400.20	400.90	0.70	0.070	E405259	
400.90	401.60	0.70	0.070	E405260	
401.60	402.60	1.00	0.005	E405261	
402.60	403.50	0.90	0.005	E405262	
403.50	404.00	0.50	0.005	E405263	
404.00	404.50	0.50	0.040	E405264	
404.50	405.50	1.00	0.005	E405265	
405.50	406.50	1.00	0.030	E405267	
406.50	407.50	1.00	0.005	E405268	
407.50	409.00	1.50	0.005	E405269	
409.00	410.00	1.00	0.005	E405270	
410.00	411.00	1.00	0.005	E405271	
411.00	412.50	1.50	0.010	E405273	
412.50	414.00	1.50	0.005	E405274	
414.00	415.00	1.00	0.005	E405275	
415.00	416.00	1.00	0.005	E405276	
416.00	417.00	1.00	0.010	E405277	
417.00	418.00	1.00	0.040	E405279	
418.00	419.00	1.00	0.020	E405280	
419.00	420.00	1.00	0.005	E405281	
420.00	420.90	0.90	0.005	E405282	
420.90	422.00	1.10	0.005	E405283	
422.00	423.50	1.50	0.005	E405284	
423.50	425.00	1.50	0.010	E405285	
425.00	426.00	1.00	0.060	E405287	
426.00	427.00	1.00	0.005	E405288	
427.00	428.00	1.00	0.005	E405289	
428.00	429.00	1.00	0.010	E405290	
429.00	430.00	1.00	0.005	E405291	
430.00	431.00	1.00	0.005	E405293	
431.00	432.00	1.00	0.005	E405294	
432.00	433.00	1.00	0.005	E405295	
433.00	434.00	1.00	0.020	E405296	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
434.00	435.00	1.00	0.010	E405297	
435.00	436.00	1.00	0.010	E405299	
436.00	437.00	1.00	0.280	E405300	
437.00	438.10	1.10	0.010	E405301	
438.10	439.00	0.90	0.005	E405302	
439.00	440.00	1.00	0.005	E405303	
440.00	441.00	1.00	0.005	E405304	
441.00	442.00	1.00	0.010	E405305	
442.00	442.90	0.90	0.020	E405307	
442.90	443.50	0.60	0.140	E405308	
443.50	444.50	1.00	0.050	E405309	
444.50	445.60	1.10	0.080	E405310	
445.60	446.10	0.50	0.020	E405311	
446.10	447.00	0.90	0.010	E405313	
447.00	447.90	0.90	0.030	E405314	
447.90	449.00	1.10	0.005	E405315	
449.00	450.00	1.00	0.010	E405316	
459.00	459.80	0.80	0.005	E405317	
459.80	460.80	1.00	0.010	E405319	
460.80	461.80	1.00	0.005	E405320	
461.80	462.80	1.00	0.005	E405321	
462.80	463.80	1.00	0.030	E405322	
463.80	464.40	0.60	0.060	E405323	
464.40	465.30	0.90	0.005	E405324	
465.30	465.90	0.60	0.005	E405325	
465.90	466.70	0.80	0.310	E405327	
466.70	467.70	1.00	0.005	E405328	
467.70	468.40	0.70	0.020	E405329	
468.40	469.40	1.00	0.005	E405330	
469.40	470.60	1.20	0.005	E405331	
470.60	471.60	1.00	0.005	E405333	
471.60	472.30	0.70	0.005	E405334	
472.30	473.30	1.00	0.005	E405335	
473.30	474.00	0.70	0.100	E405336	
474.00	475.00	1.00	0.030	E405337	
475.00	476.00	1.00	0.020	E405339	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
476.00	477.00	1.00	0.010	E405340	
477.00	478.20	1.20	0.005	E405341	
478.20	479.20	1.00	0.010	E405342	
479.20	479.70	0.50	0.070	E405343	
479.70	480.70	1.00	0.005	E405344	
480.70	482.00	1.30	0.005	E405345	
482.00	483.00	1.00	0.030	E405347	
483.00	484.50	1.50	0.005	E405348	
484.50	486.00	1.50	0.005	E405349	
486.00	487.50	1.50	0.005	E405350	
487.50	489.00	1.50	0.005	E405351	
489.00	490.50	1.50	0.005	E405353	
490.50	492.00	1.50	0.005	E405354	
492.00	493.00	1.00	0.005	E405355	
493.00	494.00	1.00	0.005	E405356	
494.00	495.00	1.00	0.005	E405357	
495.00	496.00	1.00	0.005	E405359	
496.00	497.00	1.00	0.005	E405360	
497.00	498.00	1.00	0.010	E405361	
498.00	499.00	1.00	0.005	E405362	
499.00	500.00	1.00	0.020	E405363	
500.00	501.00	1.00	0.020	E405364	
501.00	502.00	1.00	0.005	E405365	
502.00	503.00	1.00	0.005	E405367	
503.00	504.00	1.00	0.005	E405368	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
74.50	75.50	0.340	E405006	(Std)	STD37		0.0	
79.70	80.20	0.005	E405012	(Bln)	Marbre		0.5	
108.00	109.50	0.040	E405018	(Dbl)	E405017		0.0	
115.00	116.00	1.090	E405026	(Std)	STD38		0.0	
120.00	121.00	0.005	E405032	(Bln)	Marbre		0.5	
126.00	127.50	0.005	E405038	(Dbl)	E405037		0.0	
133.30	134.30	7.240	E405046	(Std)	STD39		0.0	
146.50	147.40	0.005	E405052	(Bln)	Marbre		0.6	
150.60	151.10	0.010	E405058	(Dbl)	E405057		0.0	
157.00	158.50	3.070	E405066	(Std)	STD42		0.0	
162.50	163.50	0.005	E405072	(Bln)	Marbre		0.6	
168.50	169.50	0.020	E405078	(Dbl)	E405077		0.0	
209.00	210.00	0.330	E405086	(Std)	STD37		0.0	
214.00	215.00	0.005	E405092	(Bln)	Marbre		0.6	
219.00	220.00	0.005	E405098	(Dbl)	E405097		0.0	
225.30	226.30	0.330	E405106	(Std)	STD37		0.0	
230.00	231.30	0.005	E405112	(Bln)	Marbre		0.6	
234.10	234.90	0.005	E405118	(Dbl)	E405117		0.0	
240.00	241.20	0.340	E405126	(Std)	STD37		0.0	
244.80	246.00	0.005	E405132	(Bln)	Marbre		0.6	
251.50	252.50	0.090	E405138	(Dbl)	E405137		0.0	
258.50	259.30	1.040	E405146	(Std)	STD38		0.0	
263.20	264.20	0.005	E405152	(Bln)	Marbre		0.6	
291.60	292.50	0.005	E405158	(Dbl)	E405157		0.0	
300.50	301.50	7.280	E405166	(Std)	STD39		0.0	
306.50	307.30	0.005	E405172	(Bln)	Marbre		0.6	
311.10	312.10	0.030	E405178	(Dbl)	E405177		0.0	
318.10	318.80	3.010	E405186	(Std)	STD42		0.0	
322.60	324.00	0.005	E405192	(Bln)	Marbre		0.5	
350.00	351.00	0.030	E405198	(Dbl)	E405197		0.0	
357.00	358.00	0.550	E405206	(Std)	STD43		0.0	
362.00	363.00	0.005	E405212	(Bln)	Marbre		0.7	
367.00	368.00	0.170	E405218	(Dbl)	E405217		0.0	
374.00	375.00	0.320	E405226	(Std)	STD37		0.0	
379.00	380.00	0.005	E405232	(Bln)	Marbre		0.6	
384.00	385.00	0.030	E405238	(Dbl)	E405237		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
390.80	391.50	1.030	E405246	(Std)	STD38		0.0	
394.60	395.60	0.005	E405252	(Bln)	Marbre		0.6	
399.40	400.20	0.060	E405258	(Dbl)	E405257		0.0	
404.50	405.50	3.140	E405266	(Std)	STD42		0.0	
410.00	411.00	0.005	E405272	(Bln)	Marbre		0.7	
416.00	417.00	0.005	E405278	(Dbl)	E405277		0.0	
423.50	425.00	0.530	E405286	(Std)	STD43		0.0	
429.00	430.00	0.005	E405292	(Bln)	Marbre		0.6	
434.00	435.00	0.005	E405298	(Dbl)	E405297		0.0	
441.00	442.00	0.350	E405306	(Std)	STD37		0.0	
445.60	446.10	0.005	E405312	(Bln)	Marbre		0.6	
459.00	459.80	0.005	E405318	(Dbl)	E405317		0.0	
465.30	465.90	1.050	E405326	(Std)	STD38		0.0	
469.40	470.60	0.005	E405332	(Bln)	Marbre		0.6	
474.00	475.00	0.040	E405338	(Dbl)	E405337		0.0	
480.70	482.00	0.540	E405346	(Std)	STD43		0.0	
487.50	489.00	0.005	E405352	(Bln)	Marbre		0.6	
494.00	495.00	0.005	E405358	(Dbl)	E405357		0.0	
501.00	502.00	3.020	E405366	(Std)	STD42		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
109.50	121.00	CS	2	65	Cisaillement modéré, 65 CA, 5% injections mm de QC, 0.5% de Py mm dissemiée localement.	
210.00	237.00	CS	2	60	Cisaillement modéré, 60 CA (45 CA localement). Veinules mm de QC plissées localement. Contient 10% a 15% veines de tension dm a métrique de QCCLT a angle variable. Tr de Py disseminée mm a chunks plurimillimétrique.	
290.60	292.50	CS	2	57	Cisaillement modéré, 57 CA. Rares veinules de QC mm.	
300.50	302.50	CS	2	49	Cisaillement modéré, 49 CA. 2% veinules de QC m a cm, Tr de Py disseminée mm cubique.	
308.10	319.50	CS	2	65	Cisaillement modéré, 65 CA. 5% de veinules de QC mm a cm avec Tr de Py asociée mm en amas.	
348.00	375.00	CS	2	60	Cisaillement léger voire foliation forte, parfois modéré par endroit. Angle 60. Tr a 0.5% Py disseminée mm cubique dans epontes des veines sericitisées associées a des cristaux allongées vert. 5 % injections de QC mm a cm.	
384.00	400.90	CS	2	65	Cisaillement modéré, Angle 65. 0.5% Py disseminée cubique. Quelques veines de tension decimetrique et 10 a 15% injections de QC mm.	
430.00	437.00	CS	2	55	Cisaillement modéré, 55 CA, 5% injections mm de QC, et rares veines bréchiques dm de QTC. Tr de Py mm disseminée.	
495.00	501.00	CS	1	68	Cisaillement léger, 68 CA. Tr de Py disseminée finement. <5% d'injections mm de QC et rares veinules de QCCL de tension cm.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
73.10	73.20	Vn	30	100.00	VQCT		0.10					BRE	Veine a aspect brechique léger, Angle 30 CA , QTC 13 cm. Tr de Py mm.
79.80	80.20	Vnl	15	80.00	VQCCL							T	Patch difformes de QCCL avec présence de fuschite. Angle Faible, 15 CA. Silicification aux épontes légère.
131.10	133.10	Vnl	55	10.00	VQCT		0.50					T	Enveloppe de veinules de tension QCT, de 4 cm a 8 cm. Angle variable de 45 a 60 CA. Veinules constituées au centre de QTC et bordées nettement des 2 cotés par une bande altérée : silice + chlorite+carbonates. 0.5% Py mm cubique disseminée dans les épontes altérés.
147.50	147.60	Vn	34	100.00	VQC		0.10					T	Veine de tension de QC, 9 cm, Angle 34 CA. Tr de Py dans epontes.
150.60	154.60	Vnl	42	5.00	VQC		0.50					T	Enveloppe de veinules de tension QC, de 4 cm a 8 cm. Angle 36 CA. Veinules constituées au centre de QC et bordées nettement des 2 cotés par une bande altérée : silice + chlorite+carbonates. 0.5% Py mm cubique disseminée dans les épontes altérés.
162.00	162.10	Vn	40	100.00	VQCCL							T	Veine de tension 8 cm, Angle 40, QCCL.
169.50	169.80	Vn	68	100.00	VQCCL		0.10					T	Veine de QCCL de tension, 68 CA, 28 cm, Tr a 0.5% de Py mm dans épontes.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
223.00	223.20	Vn	75	100.00	VQCCL							T	Veine de tension QCCL, 19 cm, Angle 75
227.20	227.30	Vn	70	100.00	VQCCL T		0.10					T	Veine de tension QCCLT, Angle 70, 12 cm, Tr de Py.
227.90	228.10	Vn	20	100.00	VQCCL		0.10					T	Veine de tension QCCCL, 20 cm, presque horizontale. Tr de Py.
231.40	232.60	Vn	48	100.00	VQCCL T		0.50					T	Veine de tension métrique, (1.2 m), 48 CA. QCCLT, Tr a 0.5% de Py fienement disseminée principalement aux épontes. Présence de fuchsite.
232.80	233.40	Vn	60	100.00	VQCCL T		0.10					T	Veine de tension, 58cm, Angle 60, QCCLT. Tr de Py disseminee mm.
233.80	234.10	Vn	40	100.00	VQCCL T		0.10					T	Veine de tension de 25 cm, Angle 40, QCCLT, Présence de fuchsite, Tr de Py disseminée.
235.30	235.40	Vn	65	100.00	VQCCL		0.20					T	Veine de tension QCCL, 65 CA, 12 cm, Tr de Py disseminée dans épontes.
239.90	240.00	Vn	60	100.00	VQCCL T		0.50					BRE	Veine bréchique QCCLT, vuggy quartz, Angle 60, 13 cm. 0.5% de Py mm.
243.20	244.10	Vn	42	100.00	VQCCL T		0.10					BRE	Veine presque métrique, 42 CA, bréchique, QCCLT. Tr de Py mm.
244.30	244.50	Vn	80	100.00	VQCCL T		0.10					T	Veine de tension Angle 80, 18 cm, QCCLT. Tr de Py mm.
259.40	259.80	Vn	25	100.00	VQCCL		0.10					T	Veine de QC fumé, Angle 25, tension, tr de Py disseminée mm dans epontes.
391.60	391.70	Vn	44	100.00	VQC							T	Veine de tension QC 10 cm, Angle 44.
394.30	394.50	Vn	60	100.00	VQCCL							T	Veine de tension QCCL, 17 cm,

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
398.60	401.60	Vnl	60	5.00	VQCT		0.50					T	Angle 60, Présence de Fuchiste. Enveloppe de veinules de tension de QCT et QCCL, de 5 cm a 10 cm. Angle moyen 60. La pyrite est concentrées dans les épontes altérés des veines en amas mm.
404.30	404.50	Vn	70	100.00	VQCCLT		0.50					CS	Veine de Cisaillement, 70 CA, QCCLT, 18 cm. 0.5% Py en amas mm dans epontes.
433.10	433.20	Vn	60	100.00	VQCCLT		0.10					BRE	QTCCL bréchique 12 cm, Angle 60 CA.Tr de Py disseminée mm.
463.80	463.90	Vn	60	100.00	VQCCL		0.10					T	Veine de tension QCCL, 13 cm , 60 CA. Tr de Py en amas mm. Présence de fuchsite associée aux stringers de chlorite.
465.40	465.50	Vn	46	100.00	VQCT							T	Veine de tension QTC, 12 cm , 46 CA. Fuschitisation aux epontes sur 2 cm d'épaisseur.
465.90	466.70	Vn	60	100.00	VQCCLT		0.50	0.10				T	Veine de tension (léger aspect bréchique) QCCLT, 80 cm, Angle 60 CA. Fuchsite associée a la tourmaline et dans les épontes. 0.5% de Py mm cubique. Tr de Cpy.
468.10	468.30	Vn	40	100.00	VQCT		0.10					T	Veine de tension QCT, 18 cm, 40 CA. Tr de Py mm et fuchsite présente.
471.80	471.90	Vn	70	100.00	VQCT							T	Veine de tension QTC, 70 CA, 11 cm.
471.90	472.10	Vn	5	100.00	VQC							T	Veine de tension Down Dip, QC, 18 cm de long.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
234.90	237.00		0.50						0.5% de Py cubique disseminée automorphe mm. 2 chunks automoprhes supérieurs a 1.5 cm.
252.50	261.00		0.10						Tr de Py disseminée cubique de 1 mm a 2mm dans toute l'unité altérée.
384.00	400.90		0.50						0.5% disseminée cubique dans cisaillement et concemtrée dans epontes des veines.
417.00	419.00		0.20						Stringers mm de Py synvolcanique ou amas mm disseminés de Py.
442.90	446.10		0.50						Amas de Py disseminee mm a cm ou stringers mm de Py.
479.30	479.50		0.50						Amas de Py de 1 mm a 5 mm associés a veinules mm de QC.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
251.50	264.00			1	2			1											Séricitisation faible a moyenne pervasive (roche beige) et silicification pervasive faible (roche indurée). Carbonatisation faible pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
70.00	72.00	RQD: 45%; Recovered: 100%	2.00	2.00	100.00	0.90	45.00						
72.00	75.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
75.00	78.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
93.00	96.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
108.00	111.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
111.00	114.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
114.00	117.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
117.00	120.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
120.00	123.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
132.00	135.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
135.00	138.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
138.00	141.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
141.00	144.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
156.00	159.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
168.00	171.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
171.00	174.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
204.00	207.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
207.00	210.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
210.00	213.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
228.00	231.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
231.00	234.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
234.00	237.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
237.00	240.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
240.00	243.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
243.00	246.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
306.00	309.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
339.00	342.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
357.00	360.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
384.00	387.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
387.00	390.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
390.00	393.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
393.00	396.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
396.00	399.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
399.00	402.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
402.00	405.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
417.00	420.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
459.00	462.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

Forage: **1315-23-181**

Contracteur: Forage Orbit Garant inc.
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2: Pape Mactar Dieng, ing. OIQ5093307

Titre minier: 2432859
Canton:
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-02-23
Fin: 2023-03-07
Date description: 2023-03-28

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.60°	Estant:	317880.70
Plongée:	-50.00°	Nordant:	5330820.23
Longueur:	417.00	Elevation:	3335.00

Numéro Original:

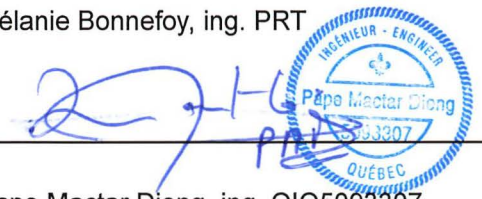
Auteur Relog:

Nombre d'échantillons: 260 **Nombre d'échantillons QAQC:** 46 **Longueur totale échantillonnée:** 267.20

Description: Fait l'eau.

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT

Date signature



2024-11-14

Signature:
Auteur2: Pape Mactar Dieng, ing. OIQ5093307

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	213.00	176.92°	No	-45.23°	No	
ReflexMultishot	216.00	176.95°	No	-45.11°	No	
ReflexMultishot	219.00	176.89°	No	-44.99°	No	
ReflexMultishot	222.00	176.88°	No	-44.87°	No	
ReflexMultishot	225.00	176.89°	No	-44.73°	No	
ReflexMultishot	228.00	176.83°	No	-44.58°	No	
ReflexMultishot	231.00	176.52°	No	-44.71°	No	
ReflexMultishot	234.00	176.60°	No	-44.59°	No	
ReflexMultishot	237.00	176.64°	No	-44.46°	No	
ReflexMultishot	240.00	176.57°	No	-44.29°	No	
ReflexMultishot	243.00	176.57°	No	-44.20°	No	
ReflexMultishot	246.00	176.62°	No	-44.17°	No	
ReflexMultishot	249.00	176.63°	No	-44.00°	No	
ReflexMultishot	255.00	176.50°	No	-43.96°	No	
ReflexMultishot	258.00	176.36°	No	-43.72°	No	
ReflexMultishot	261.00	176.29°	No	-43.39°	No	
ReflexMultishot	264.00	175.79°	No	-42.91°	No	
ReflexMultishot	267.00	175.78°	No	-42.81°	No	
ReflexMultishot	270.00	175.45°	No	-42.65°	No	
ReflexMultishot	273.00	175.30°	No	-42.51°	No	
ReflexMultishot	276.00	175.15°	No	-42.41°	No	
ReflexMultishot	279.00	175.06°	No	-42.23°	No	
ReflexMultishot	282.00	175.03°	No	-42.09°	No	
ReflexMultishot	285.00	174.90°	No	-41.97°	No	
ReflexMultishot	288.00	174.64°	No	-41.66°	No	
ReflexMultishot	291.00	174.56°	No	-41.50°	No	
ReflexMultishot	294.00	174.50°	No	-41.34°	No	
ReflexMultishot	297.00	174.54°	No	-41.22°	No	
ReflexMultishot	300.00	174.44°	No	-40.97°	No	
ReflexMultishot	303.00	174.43°	No	-40.89°	No	
ReflexMultishot	306.00	174.43°	No	-40.89°	No	
ReflexMultishot	309.00	174.35°	No	-40.71°	No	
ReflexMultishot	312.00	174.40°	No	-40.66°	No	
ReflexMultishot	315.00	174.40°	No	-40.58°	No	
ReflexMultishot	318.00	174.40°	No	-40.50°	No	
ReflexMultishot	321.00	174.43°	No	-40.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	324.00	174.48°	No	-40.33°	No	
ReflexMultishot	327.00	174.39°	No	-40.27°	No	
ReflexMultishot	330.00	174.39°	No	-40.19°	No	
ReflexMultishot	333.00	174.31°	No	-40.13°	No	
ReflexMultishot	336.00	174.27°	No	-40.04°	No	
ReflexMultishot	339.00	174.16°	No	-39.97°	No	
ReflexMultishot	342.00	173.97°	No	-39.89°	No	
ReflexMultishot	345.00	173.82°	No	-39.75°	No	
ReflexMultishot	348.00	173.94°	No	-39.64°	No	
ReflexMultishot	351.00	173.90°	No	-39.54°	No	
ReflexMultishot	354.00	174.09°	No	-39.45°	No	
ReflexMultishot	357.00	174.15°	No	-39.40°	No	
ReflexMultishot	360.00	174.29°	No	-39.33°	No	
ReflexMultishot	363.00	174.33°	No	-39.26°	No	
ReflexMultishot	366.00	174.40°	No	-39.17°	No	
ReflexMultishot	369.00	174.48°	No	-39.06°	No	
ReflexMultishot	372.00	174.42°	No	-38.98°	No	
ReflexMultishot	378.00	174.43°	No	-38.79°	No	
ReflexMultishot	381.00	174.46°	No	-38.70°	No	
ReflexMultishot	384.00	174.60°	No	-38.59°	No	
ReflexMultishot	387.00	174.59°	No	-38.50°	No	
ReflexMultishot	390.00	174.61°	No	-38.42°	No	
ReflexMultishot	393.00	174.65°	No	-38.36°	No	
ReflexMultishot	396.00	174.69°	No	-38.29°	No	
ReflexMultishot	399.00	174.69°	No	-38.22°	No	
ReflexMultishot	402.00	174.69°	No	-38.14°	No	
ReflexMultishot	405.00	174.83°	No	-38.11°	No	
ReflexMultishot	408.00	174.93°	No	-38.03°	No	
ReflexMultishot	411.00	175.05°	No	-37.96°	No	
ReflexMultishot	414.00	175.14°	No	-37.93°	No	
ReflexMultishot	417.00	175.14°	No	-37.88°	No	

		Description
0.00	92.00	MT **Overburden** Mort terrain
92.00	132.00	T3L **Mafic lapilli tuff** Tuff mafique a lapillis. Massif, grain fin, vert-gris. Cisaillement léger 70 CA. Présence de lits mm séricitisés. 10 a 15% de lapillis > 1.5 cm ovoides etirés par la déformation de nature variés. Ressemble par endroit a 1 tuff a cristaux avec 20% de plagioclases plus ou moins arrondis de 1 mm. Minéralisation : Tr a 0.5% par endroit de Py disseminée mm. Altération : Carbonatisation faible pervasive, Chloritisation faible pervasive. Veines: Présence de veinules de QC mm dans cisaillement.
132.00	140.50	V2J **Andesite** Andesite. Roche massive, gris foncé, grain fin, presque aphanitique par endroit. Contact Inf net 35 CA. Contact Sup assez diffus dans le cisaillement. Minéralisation: Présence de magnétite localement. Tr de Py disseminee mm Veines: Rares veines de tension de QC ou QCCL cm. Altération: Carbonatisation et chloritisation pervasives faibles.
140.50	145.30	I2P **Intermediate Porphyry 35°** Intrusif porphyrique intermédiaire. Massif, gris clair, grain grossier. Ne semble pas déformé. Phénocristaux de Qz/feldspaths anguleux de 1 a 3 mm max. Contact Sup net 35 CA cisaillé au niveau d une fracture, Contact Inf net 25 CA au niveau d'une veine dm de cisaillement QTCCL. Altération : Carbonatisation faible pervasive. Minéralisation : Tr de Py disseminée mm a la fois dans les veines et l encaissant. Veines: 1 veine brechique de QCCL dm et 1 Veine de cisaillement au contact Inf.
145.30	155.70	V2J **Andesite 25°** Andesite. Roche massive, gris foncé-vert, grain fin. Contact Sup 25 CA net. Contact Inf fracturé, 35 CA. Cisaillement léger vers le bas de l'unité, 30 CA. Veines: Rares veinules de QC mm dans cisaillement. Altération: Carbonatisation et chloritisation pervasives faibles.
155.70	159.20	T3X

		Description
		Mafic crystal tuff 35° Tuff a cristaux intermediaire a mafique. Massif, grain fin a moyen, vert-vert pomme. 15 a 20 % de feldspaths arrondis de 1 a 2 mm dans unbe matrice fine possiblement faiblement epidotisée. Présence de 5% de lapillis allongés > 2 cm. Contact Inf net 45, Contact Sup fracturé 35 CA Peu déformé. Altération: carbonatisation et chloritisation pervasives faibles. Epidotisation possible autour des plus gros lapillis.
159.20	165.70	V2J **Andesite 45°** Andesite. Roche massive, grise, grain fin, aspect presque aphanitique. Contact Sup net 45 CA. Contact Inf diffus environ 45 CA. Peu déformée. Altération : Chloritisation faible pervasive. Veines : <5% veines de tension de QC cm down dip. Minéralisation : Tr de Py disseminée mm dans epontes des veinules de QC.
165.70	180.00	T3X **Mafic crystal tuff 45°** Tuff a cristaux intermediaire a mafique. Massif, grain fin a moyen, vert-vert pomme. 15 a 20 % de feldspaths arrondis de 1 a 2 mm dans unbe matrice fine possiblement faiblement epidotisée. Présence de 5 a 10% % de lapillis allongés > 2 cm. Contact Inf , Contact Sup diffus environ 45 CA Peu déformé. Altération: carbonatisation et chloritisation pervasives faibles. Epidotisation possible autour des plus gros lapillis. Veines: injections mm a cm de QC sans orientation preferentielle.
180.00	264.00	T3U **Mafic tuff - undifferentiated** Tuff mafique. Massif, vert-gris, grain fin. Contact Inf net 80 CA. Contact sup trop diffus pour pouvoir le mesurer. Cisaillement léger a modéré, 40 CA en moyenne. Unité a aspect variable mais dont la matrice reste généralement identique. Difficile de voir les lapillis ou les fragments du fait du cisaillement, de l'altération et des injections nombreuses de QC. Litages mm mis en évidence par l'altération(sericite+chlorite). Certains segments contiennent plus de lapillis visibles ovoides de 1 a 3 cm de nature variée. D'autres segments contiennent davantage de cristaux de feldspaths mm.

		Description
		Rares blocs anguleux epidotisés de 249 a 253.5 m. Altération : Segments sericitisés de facon modérée et pervasive, roche rosée. Silicification très légere par endroit. Carbonatisation et chloritisation faibles pervasives régionales. Veines: 1 veine de tension métrique de QCT et quelques veines de QCT ou QCCLT brechique dm. Orientation générale de 55 CA. Une grosse partie de l'unité comprend des injections de QC mm a cm plissées ou non formant des patch informes ou bréchiques. 30% de ces injections mm sont alignées dans le sens du cisaillement. Minéralisation : traces a 0.5% de Py disséminée a la fois dans les veines portant de la tourmaline, dans les zones séricitisées ou disséminée dans l'encaissant.
264.00	280.70	V2J **Andesite 80°** Andesite Roche Massive gris-vert, grain fin. Aspect lisse et homogène. Contact Sup 80 CA et Contact Inf net 60 CA. Déformation légère, Foliation forte 60 CA. Mineralisation: Rares Traces de Cpy et Py disseminee. Ateration: Carbonatisatione et chloritisation faibles pervasives. Veines : Injections mm a cm de QC associées a la foliation/cisaillement.
280.70	286.50	T3L **Mafic lapilli tuff 60°** Tuff mafique a lapillis Roche massive, gris verte, grin fin. Deformation faible. 10% de lapillis ovoides superieurs a 1.5 cm, etirés dans le sens de la déformation. Contact Inf net au niveau d une veinule de QC,60 CA et contact Sup net 60 CA. Possiblement la meme unité que celle au dessus mais avec plus de fragments ? Altération : Carbonatisation et chloritisation pervasive legere Veines : rares Mineralisation : Tr de Py disseminee.
286.50	361.40	V2J **Andesite 60°** Andesite Roche Massive gris-vert, grain fin. Aspect lisse et homogène. Contact Sup 60 CA et Contact Inf net 48 CA au niveau d'une veinule de QC cm. Foliation forte 60 CA. Mineralisation: Py disseminee ou sous forme de stringers mm fortement concentrés par endroits. Ateration: Carbonatisation et chloritisation faibles pervasives. Veines : Injections mm a cm de QC associées a la foliation/cisaillement. Quelques veines de tension de QCCL avec fuschite de 10 a

		Description
		40 cm entre 40 et 55 CA.
361.40	365.70	I2
		Intermediate intrusive 48°
		Intrusif intermediaire
		Massif, grain moyen, gris clair.
		Cisaillement presque indetectable.
		Contact Inf net fracturé 80 CA, Contact Sup net 48 ca au niveau d une veinule de QC cm.
		Alteration: Carbonatisation pervasive faible.
		Veines: 5% injections mm de QC sans orientation prefrentielle
		Minéralisation: Tr de Py dissseminée en amas mm aux epontes
365.70	395.00	V2J
		Andesite 80°
		Andesite
		Roche Massive gris-vert, grain fin.
		Contact Sup 80 CA et Contact Inf net 65 CA fracturé. Rares cristaux de feldspaths mm xenomorphes.
		Cisaillement modéré, 68 CA.
		Mineralisation: Tr de Py disseminee dans cisaillements et epontes de veinules de QC.
		Ateration: Carbonatisation et chloritisation faibles pervasives.
		Veines : Injections mm a cm de QC associées a la foliation/cisaillement. Rares veines de QTC dm brechiques.
395.00	417.00	T3L
		Mafic lapilli tuff 65°
		Tuff mafique a lapillis et blocs.
		Massif, matrice fine chloritisée, vert foncé.
		15 a 20% de lapillis > 1 cm ovoides étirés dans le sens de la deformation.
		25 a 30% de blocs arrondis entre 402 et 405 m.
		Deformation: Cisaillements légers locaux, 70CA.
		Altération : Fuschite autour des blocs et gros lapillis et dans epontes des veines. Chloritisation pervasive faible. Carbonatisation inégale, réaction HCL autour des veinules uniquement.
		Veines: Rares veines de tension de QCCL dm
		Minéralisation: Tr de Py disseminée.
		EOH:417 m
405.20	407.00	I3
		Mafic intrusive 38°
		Intrusif mafique peu épais.
		Grain moyen, massif, vert foncé.
		Contacts nets cisaillés faiblement, Sup 48 CA, Inf 50 CA.
		Mineralisation : Tr de Py mm disseminée dans encaissant.

Description
Altération : Carbonatisation+ chloritisation pervasives faibles Veines: Une veinule mm de QC avec Tr de Py dans epontes.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
101.30	102.30	1.00	0.005	E406144	
102.30	103.30	1.00	0.130	E406145	
103.30	104.30	1.00	0.040	E406147	
104.30	105.00	0.70	0.020	E406148	
105.00	106.00	1.00	0.020	E406149	
106.00	107.00	1.00	0.020	E406150	
107.00	108.00	1.00	0.005	E406151	
108.00	109.00	1.00	0.005	E406153	
109.00	110.00	1.00	0.005	E406154	
110.00	111.00	1.00	0.005	E406155	
111.00	112.00	1.00	0.005	E406156	
112.00	113.00	1.00	0.040	E406157	
113.00	114.00	1.00	0.005	E406159	
114.00	115.00	1.00	0.005	E406160	
115.00	116.00	1.00	0.005	E406161	
116.00	117.00	1.00	0.010	E406162	
117.00	118.00	1.00	0.005	E406163	
118.00	119.00	1.00	0.120	E406164	
119.00	120.00	1.00	0.005	E406165	
120.00	121.00	1.00	0.005	E406167	
121.00	122.00	1.00	0.005	E406168	
122.00	123.00	1.00	0.150	E406169	
123.00	124.00	1.00	0.020	E406170	
124.00	125.00	1.00	0.050	E406171	
125.00	126.00	1.00	0.005	E406173	
126.00	127.50	1.50	0.005	E406174	
127.50	129.00	1.50	0.005	E406175	
129.00	130.50	1.50	0.010	E406176	
130.50	132.00	1.50	0.030	E406177	
132.00	133.00	1.00	0.005	E406179	
133.00	134.00	1.00	0.005	E406180	
134.00	134.60	0.60	0.040	E406181	
134.60	135.20	0.60	0.410	E406182	
135.20	135.90	0.70	0.020	E406183	
135.90	137.00	1.10	0.040	E406184	
137.00	138.00	1.00	0.005	E406185	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
138.00	139.00	1.00	0.020	E406187	
139.00	140.00	1.00	0.005	E406188	
140.00	140.50	0.50	0.005	E406189	
140.50	141.00	0.50	0.040	E406190	
141.00	141.80	0.80	0.005	E406191	
141.80	142.80	1.00	0.005	E406193	
142.80	143.80	1.00	0.005	E406194	
143.80	144.70	0.90	0.050	E406195	
144.70	145.30	0.60	0.020	E406196	
145.30	146.20	0.90	0.005	E406197	
146.20	146.70	0.50	0.005	E406199	
146.70	147.30	0.60	0.380	E406200	
147.30	147.80	0.50	0.020	E406201	
147.80	148.70	0.90	0.020	E406202	
148.70	150.00	1.30	0.005	E406203	
150.00	151.00	1.00	0.005	E406204	
151.00	152.00	1.00	0.020	E406205	
152.00	153.00	1.00	0.005	E406207	
153.00	154.50	1.50	0.005	E406208	
154.50	155.70	1.20	0.005	E406209	
155.70	157.00	1.30	0.005	E406210	
157.00	158.00	1.00	0.005	E406211	
158.00	159.20	1.20	0.005	E406213	
159.20	160.00	0.80	0.070	E406214	
160.00	161.00	1.00	0.030	E406215	
161.00	162.00	1.00	0.005	E406216	
162.00	163.10	1.10	0.005	E406217	
163.10	164.10	1.00	0.005	E406219	
164.10	164.70	0.60	0.150	E406220	
164.70	165.70	1.00	0.005	E406221	
165.70	166.70	1.00	0.005	E406222	
166.70	167.70	1.00	0.005	E406223	
183.00	184.00	1.00	0.005	E406224	
184.00	185.00	1.00	0.005	E406225	
185.00	186.00	1.00	0.005	E406227	
186.00	187.00	1.00	0.005	E406228	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
187.00	188.00	1.00	0.005	E406229	
188.00	189.00	1.00	0.010	E406230	
189.00	190.00	1.00	0.005	E406231	
190.00	191.00	1.00	0.005	E406233	
191.00	192.00	1.00	0.020	E406234	
192.00	193.00	1.00	0.090	E406235	
193.00	194.00	1.00	0.050	E406236	
194.00	195.00	1.00	0.060	E406237	
195.00	196.00	1.00	0.050	E406239	
196.00	197.00	1.00	0.020	E406240	
197.00	198.00	1.00	0.005	E406241	
198.00	199.00	1.00	0.005	E406242	
199.00	200.00	1.00	0.050	E406243	
200.00	201.00	1.00	0.005	E406244	
201.00	202.00	1.00	0.005	E406245	
202.00	203.00	1.00	0.005	E406247	
203.00	204.00	1.00	0.010	E406248	
204.00	205.00	1.00	0.005	E406249	
205.00	206.00	1.00	0.005	E406250	
206.00	207.00	1.00	0.005	E406251	
207.00	208.00	1.00	0.005	E406253	
208.00	209.00	1.00	0.005	E406254	
209.00	210.00	1.00	0.020	E406255	
210.00	211.00	1.00	0.010	E406256	
211.00	212.00	1.00	0.005	E406257	
212.00	213.00	1.00	0.005	E406259	
213.00	214.00	1.00	0.020	E406260	
214.00	215.00	1.00	0.005	E406261	
215.00	216.00	1.00	0.020	E406262	
216.00	217.00	1.00	0.010	E406263	
217.00	218.00	1.00	0.010	E406264	
218.00	219.00	1.00	0.005	E406265	
219.00	220.00	1.00	0.020	E406267	
220.00	220.70	0.70	0.010	E406268	
220.70	221.60	0.90	0.005	E406269	
221.60	222.60	1.00	0.005	E406270	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
222.60	223.60	1.00	0.005	E406271	
223.60	225.00	1.40	0.005	E406273	
225.00	226.00	1.00	0.005	E406274	
226.00	227.00	1.00	0.005	E406275	
227.00	228.00	1.00	0.020	E406276	
228.00	229.00	1.00	0.005	E406277	
229.00	230.00	1.00	0.010	E406279	
230.00	231.00	1.00	0.020	E406280	
231.00	232.00	1.00	0.010	E406281	
232.00	233.00	1.00	0.010	E406282	
233.00	234.00	1.00	0.010	E406283	
234.00	235.00	1.00	0.010	E406284	
235.00	236.00	1.00	0.010	E406285	
236.00	236.80	0.80	0.860	E406287	
236.80	237.80	1.00	0.010	E406288	
237.80	239.00	1.20	0.020	E406289	
239.00	240.00	1.00	0.080	E406290	
240.00	240.90	0.90	0.050	E406291	
240.90	241.80	0.90	0.005	E406293	
241.80	242.50	0.70	0.630	E406294	
242.50	243.50	1.00	0.320	E406295	
243.50	244.50	1.00	0.005	E406296	
244.50	245.20	0.70	0.010	E406297	
245.20	246.00	0.80	0.010	E406299	
246.00	247.00	1.00	0.005	E406300	
247.00	248.00	1.00	0.005	E406301	
248.00	249.00	1.00	0.005	E406302	
249.00	250.50	1.50	0.005	E406303	
250.50	252.00	1.50	0.005	E406304	
252.00	253.50	1.50	0.005	E406305	
253.50	255.00	1.50	0.005	E406307	
255.00	256.00	1.00	0.010	E406308	
256.00	257.00	1.00	0.010	E406309	
257.00	258.00	1.00	0.050	E406310	
258.00	259.00	1.00	0.020	E406311	
259.00	260.00	1.00	0.020	E406313	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
260.00	261.00	1.00	0.030	E406314	
261.00	262.00	1.00	0.005	E406315	
262.00	263.00	1.00	0.990	E406316	
263.00	264.00	1.00	0.220	E406317	
285.00	286.50	1.50	0.010	E406319	
286.50	288.00	1.50	0.030	E406320	
288.00	289.20	1.20	0.005	E406321	
289.20	289.90	0.70	0.180	E406322	
289.90	291.00	1.10	0.005	E406323	
291.00	292.50	1.50	0.020	E406324	
292.50	294.00	1.50	0.050	E406325	
294.00	295.00	1.00	0.005	E406327	
295.00	296.00	1.00	0.005	E406328	
296.00	297.50	1.50	0.010	E406329	
297.50	298.60	1.10	0.005	E406330	
298.60	299.60	1.00	0.005	E406331	
299.60	300.10	0.50	0.005	E406333	
300.10	301.10	1.00	0.005	E406334	
301.10	302.10	1.00	0.005	E406335	
302.10	303.00	0.90	0.010	E406336	
303.00	304.50	1.50	0.010	E406337	
304.50	306.00	1.50	0.020	E406339	
306.00	307.30	1.30	0.005	E406340	
307.30	308.30	1.00	0.020	E406341	
308.30	308.80	0.50	0.005	E406342	
308.80	309.80	1.00	0.010	E406343	
309.80	311.00	1.20	0.005	E406344	
311.00	311.80	0.80	0.005	E406345	
311.80	312.80	1.00	0.030	E406347	
312.80	314.00	1.20	0.005	E406348	
314.00	315.00	1.00	0.005	E406349	
315.00	316.00	1.00	0.005	E406350	
316.00	317.00	1.00	0.005	E406351	
317.00	318.00	1.00	0.020	E406353	
318.00	319.00	1.00	0.005	E406354	
319.00	320.00	1.00	0.010	E406355	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
320.00	321.00	1.00	0.005	E406356	
321.00	322.00	1.00	0.020	E406357	
322.00	323.00	1.00	0.005	E406359	
323.00	324.00	1.00	0.080	E406360	
324.00	325.00	1.00	0.020	E406361	
325.00	326.00	1.00	0.005	E406362	
326.00	327.00	1.00	0.005	E406363	
327.00	328.00	1.00	0.005	E406364	
328.00	329.00	1.00	0.010	E406365	
329.00	330.00	1.00	0.005	E406367	
330.00	331.00	1.00	0.005	E406368	
331.00	332.00	1.00	0.005	E406369	
332.00	333.00	1.00	0.005	E406370	
333.00	334.00	1.00	0.005	E406371	
334.00	335.00	1.00	0.005	E406373	
335.00	336.00	1.00	0.005	E406374	
336.00	337.50	1.50	0.010	E406375	
337.50	339.00	1.50	0.010	E406376	
339.00	340.50	1.50	0.005	E406377	
340.50	342.00	1.50	0.005	E406379	
342.00	343.50	1.50	0.005	E406380	
343.50	345.00	1.50	0.005	E406381	
345.00	346.50	1.50	0.005	E406382	
346.50	348.00	1.50	0.005	E406383	
348.00	348.70	0.70	0.030	E406384	
348.70	349.70	1.00	0.005	E406385	
349.70	350.70	1.00	0.005	E406387	
350.70	351.70	1.00	0.005	E406388	
351.70	353.00	1.30	0.005	E406389	
353.00	354.50	1.50	0.005	E406390	
354.50	356.00	1.50	0.005	E406391	
356.00	357.00	1.00	0.010	E406393	
357.00	357.60	0.60	0.005	E406394	
357.60	358.20	0.60	0.005	E406395	
358.20	359.20	1.00	0.005	E406396	
359.20	360.20	1.00	0.005	E406397	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
360.20	361.40	1.20	0.005	E406399	
361.40	362.40	1.00	0.005	E406400	
362.40	363.50	1.10	0.005	E406401	
363.50	364.50	1.00	0.005	E406402	
364.50	365.70	1.20	0.005	E406403	
365.70	366.50	0.80	0.005	E406404	
366.50	368.00	1.50	0.005	E406405	
368.00	369.00	1.00	0.020	E406407	
369.00	370.00	1.00	0.020	E406408	
370.00	371.00	1.00	0.005	E406409	
371.00	372.00	1.00	0.005	E406410	
372.00	372.90	0.90	0.005	E406411	
372.90	373.40	0.50	0.005	E406413	
373.40	374.30	0.90	0.005	E406414	
374.30	375.00	0.70	0.005	E406415	
375.00	376.00	1.00	0.005	E406416	
376.00	377.00	1.00	0.020	E406417	
377.00	378.00	1.00	0.005	E406419	
378.00	379.00	1.00	0.010	E406420	
379.00	380.00	1.00	0.130	E406421	
380.00	381.00	1.00	0.005	E406422	
381.00	382.00	1.00	0.020	E406423	
382.00	383.00	1.00	0.010	E406424	
383.00	384.00	1.00	0.005	E406425	
384.00	385.00	1.00	0.310	E406427	
385.00	386.00	1.00	0.005	E406428	
386.00	387.00	1.00	0.005	E406429	
387.00	388.50	1.50	0.005	E406430	
388.50	390.00	1.50	0.005	E406431	
402.20	403.70	1.50	0.005	E406433	
403.70	405.20	1.50	0.005	E406434	
405.20	406.10	0.90	0.010	E406435	
406.10	407.00	0.90	0.020	E406436	
407.00	408.00	1.00	0.005	E406437	
408.00	409.00	1.00	0.005	E406439	
409.00	409.70	0.70	0.005	E406440	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
409.70	410.30	0.60	0.005	E406441	
410.30	411.00	0.70	0.005	E406442	
411.00	412.00	1.00	0.005	E406443	
412.00	413.00	1.00	0.010	E406444	
413.00	414.00	1.00	0.010	E406445	
414.00	415.00	1.00	0.005	E406447	
415.00	416.00	1.00	0.005	E406448	
416.00	417.00	1.00	0.005	E406449	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
102.30	103.30	0.350	E406146	(Std)	STD37		0.0	
107.00	108.00	0.005	E406152	(Bln)	Marbre		0.6	
112.00	113.00	0.050	E406158	(Dbl)	E406157		0.0	
119.00	120.00	1.060	E406166	(Std)	STD38		0.0	
124.00	125.00	0.005	E406172	(Bln)	Marbre		0.6	
130.50	132.00	0.030	E406178	(Dbl)	E406177		0.0	
137.00	138.00	0.520	E406186	(Std)	STD43		0.0	
141.00	141.80	0.005	E406192	(Bln)	Marbre		0.6	
145.30	146.20	0.005	E406198	(Dbl)	E406197		0.0	
151.00	152.00	3.110	E406206	(Std)	STD42		0.0	
157.00	158.00	0.005	E406212	(Bln)	Marbre		0.6	
162.00	163.10	0.005	E406218	(Dbl)	E406217		0.0	
184.00	185.00	0.340	E406226	(Std)	STD37		0.0	
189.00	190.00	0.005	E406232	(Bln)	Marbre		0.6	
194.00	195.00	0.070	E406238	(Dbl)	E406237		0.0	
201.00	202.00	1.040	E406246	(Std)	STD38		0.0	
206.00	207.00	0.005	E406252	(Bln)	Marbre		0.6	
211.00	212.00	0.005	E406258	(Dbl)	E406257		0.0	
218.00	219.00	2.930	E406266	(Std)	STD42		0.0	
222.60	223.60	0.005	E406272	(Bln)	Marbre		0.6	
228.00	229.00	0.005	E406278	(Dbl)	E406277		0.0	
235.00	236.00	0.530	E406286	(Std)	STD43		0.0	
240.00	240.90	0.005	E406292	(Bln)	Marbre		0.6	
244.50	245.20	0.040	E406298	(Dbl)	E406297		0.0	
252.00	253.50	0.330	E406306	(Std)	STD37		0.0	
258.00	259.00	0.005	E406312	(Bln)	Marbre		0.7	
263.00	264.00	0.150	E406318	(Dbl)	E406317		0.0	
292.50	294.00	1.030	E406326	(Std)	STD38		0.0	
298.60	299.60	0.005	E406332	(Bln)	Marbre		0.6	
303.00	304.50	0.010	E406338	(Dbl)	E406337		0.0	
311.00	311.80	2.910	E406346	(Std)	STD42		0.0	
316.00	317.00	0.005	E406352	(Bln)	Marbre		0.6	
321.00	322.00	0.020	E406358	(Dbl)	E406357		0.0	
328.00	329.00	0.560	E406366	(Std)	STD43		0.0	
333.00	334.00	0.005	E406372	(Bln)	Marbre		0.5	
339.00	340.50	0.005	E406378	(Dbl)	E406377		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
348.70	349.70	0.350	E406386	(Std)	STD37		0.0	
354.50	356.00	0.005	E406392	(Bln)	Marbre		0.7	
359.20	360.20	0.005	E406398	(Dbl)	E406397		0.0	
366.50	368.00	1.030	E406406	(Std)	STD38		0.0	
372.00	372.90	0.005	E406412	(Bln)	Marbre		0.7	
376.00	377.00	0.020	E406418	(Dbl)	E406417		0.0	
383.00	384.00	2.970	E406426	(Std)	STD42		0.0	
388.50	390.00	0.005	E406432	(Bln)	Marbre		0.6	
407.00	408.00	0.005	E406438	(Dbl)	E406437		0.0	
413.00	414.00	0.560	E406446	(Std)	STD43		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
108.00	123.00	CS	2	52	Cisaillement modéré, 52 CA, <5% veinules de QC mm a cm mais Tr de Py mm cubique disseminée.	
132.00	135.00	CS	1	50	Cisaillement léger, 50 CA. Stockwork de veinules de QC mm sans orientation préferentielle.	
153.00	155.00	CS	2	45	Cisaiollement leger a modéré, 45 CA. <5% de veinules de QC mm.	
189.00	195.00	CS	2	46	Cisaillement modéré, 45 CA, rares injections de QC mm.	
228.00	237.00	CS	2	35	Cisailellement mokdéré. Angle variable de 35 a 45 CA. 10 a 15% injections mm a cm de QC avec lits altérés en chlorite marron ? 2 a 3 veines de tension de tension de QC dm dans le dernier metre.	
258.00	261.00	CS	1	40	Cisaillement léger a modéré localement, 40 CA. Zone silicifiée par endroits, <5% d'injections de QC mm a cm.	
317.00	333.00	CS	1	60	Cisaillement léger, modéré localement, 60 CA. 10% de veines de tension de QC cm. Tr de Py dissseninée mm.	
375.00	387.00	CS	2	65	Cisaillement modéré, roche fracturée par endroits, 65 CA. Tr de Py disseminée. 5% d'injections de veinules de QC mm a cm.	
396.00	398.00	FA	2		Faille, roche fracturée, broyée par endroits.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
140.80	140.90	Vn	25	100.00	VQCCL		0.50					BRE	Veine bréchique de QCCL, 25 CA, 14 cm. 0.5% de Py en amas plurimillimetrique au contact entre QZ et chlorite.
145.00	145.20	Vn	35	100.00	VQCCL T		0.10					CS	Veine de cisaillement de QCCLT, 35 CA, 19 cm. Tr de Py mm disseminée.
146.40	146.50	Vn	70	100.00	VQCCL							T	Veine de tension de 10 cm, QCCL, 70 CA.
147.30	147.60	Vn	25	100.00	VQCCL T		0.10					T	Veine de tension de 28cm, 25 CA, QCCLT. Tr de Py mm dans les epontes.
148.20	148.40	Vn	35	100.00	VQCCL T							T	Veine de tension legerement brechique, QCCLT, 35 CA, 24 cm.
164.30	164.70	Vn	18	100.00	VQC							T	Veine de tension de 35 cm de long mais de 5 cm d epais. QC, presque horizontale, 18 CA.
196.00	219.00	Vn		20.00	VQCCL							BRE	Pattern d'injections de QC et QCCL sans orientation preferentielle mm a cm. Les epontes sont souvent séricitisées et chloritisées. Certaines veinules sont plissées d'autres sont décalées par des micros fractures. Certaines ont un aspect bréchique. Tr de Py rares.
221.30	221.60	Vn	35	100.00	VQCCL T		0.10					BRE	Veine bréchique ou de cisaillement, 35 cm, 35 CA. QCCLT. Tr a 0.5% de Py dissseminée dans les epontes.
236.10	236.60	Vn	70	100.00	VQCCL T		1.00					CS	Veine de cisaillement de 45 cm, 70 CA. QCCLT avec jusqu'a 1% de Py en amas de 2 mm a 1 cm.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Sériciticisation des epontes faible.
241.90	242.20	Vn	55	100.00	VQCCLT		0.20					T	Veine de tension de 28 cm, 55 CA, QCCLT. Tr a 0.5% cubes de Py de 1 a 2 mm dans epontes.
242.50	243.30	Vn	60	100.00	VQCT		0.10					T	Veine de tension QCT, 80 cm, 60 CA. Tr de Py disseminée mm. Boue de faille aux contacts inf et sup.
299.90	300.00	Vn	55	100.00	VQCCL							T	Veine de tension 9 cm, 55 CA, QCCL.
311.10	311.40	Vn	30	100.00	VQCCLT		0.20					T	Veine de tension de 28 cm, 30 CA, QCCLT. Tr de Py en amas de 1 a 2 mm. Presence de fuschite dans les epontes. Les espontes sont egalement sericitisés.
311.60	311.70	Vn	48	100.00	VQCCLT		0.10					T	Veine de tension de 12 cm, 48 CA, QCCLT. Tr de Py mm cubique.
327.80	328.00	Vn	38	100.00	VQCCL							T	Veine de tension de QCCL, 20 cm, 38 CA. Presence de fuschite dans le Qz.
348.20	348.30	Vn	35	100.00	VQC							T	Veine de tension de 9 cm, 35CA, QC. Semble sterile.
373.00	373.30	Vn	70	100.00	VQCT		0.10					T	Veine de tension de 28 cm, 70 CA, QCT.Tr de Py disseminee dans epontes.
409.90	410.10	Vn	60	100.00	VQCCL							T	Veine de tension QCCL, 60 CA, 18 cm.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
104.30	105.00		0.50						0.5% Py cubique de 1 a 2 mm disseminée.
134.80	135.30						Mg		Présence de magnétite mm, aimantation élevée.
289.50	289.60		1.00						Stringers mm de Py sur 10 cm. Les stringers sont espacés d'1 mm ou moins. 1% de Py environ.
357.00	358.20		0.50	0.10					Stringers mm de Py et Tr de Cpy
405.20	407.00		0.10						Tr de Py disseminee mm cubique dans I3

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
209.00	210.50			1	1					1									Assemblage de silicie, sercitite et fuschite, pervasives faibles. Bordures nettes, aspect beige-vert.
244.00	245.20				2														Sericitisation modérée, pervasive, aspect rosé.
262.00	262.50				1														Sericite pervasive legere, rocche beige.
379.00	380.00				1					1									Sericitisation et fuschitisation pervasives faibles a modérées, Tr de Py mm cubiques.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
92.00	93.00	RQD: 100%; Recovered: 100%	1.00	1.00	100.00	1.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
117.00	120.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
138.00	141.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
210.00	213.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
213.00	216.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
216.00	219.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
219.00	222.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
237.00	240.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
240.00	243.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
243.00	246.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
360.00	363.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
363.00	366.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
375.00	378.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
378.00	381.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
381.00	384.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
384.00	387.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
396.00	399.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
399.00	402.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
402.00	405.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

Forage: **1315-23-182**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2:

Titre minier:
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-02-24
Fin: 2023-03-09
Date description: 2023-03-13

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	176.00°	Estant:	317417.16
Plongée:	-50.00°	Nordant:	5331072.54
Longueur:	498.00	Elevation:	3335.00

Numéro Original:
Auteur Relog: 2437768

Nombre d'échantillons: 314 **Nombre d'échantillons QAQC:** 55 **Longueur totale échantillonnée:** 334.80

Description:

Signature: _____ Date signature: 18/04/2023
Auteur1: Mélanie Bonnefoy, ing. PRT

GÉOLOGUE / GEOLOGIST
KARL GIBBS # 1980
QUÉBEC

Signature: _____ Date signature: 2024-01-31
Auteur2:

Signature: _____ Date signature: _____
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	177.00	174.83°	No	-46.62°	No	
ReflexMultishot	180.00	174.92°	No	-46.52°	No	
ReflexMultishot	183.00	174.74°	No	-46.47°	No	
ReflexMultishot	186.00	174.75°	No	-46.37°	No	
ReflexMultishot	189.00	174.82°	No	-46.30°	No	
ReflexMultishot	192.00	174.75°	No	-46.21°	No	
ReflexMultishot	195.00	174.70°	No	-46.14°	No	
ReflexMultishot	198.00	174.61°	No	-46.04°	No	
ReflexMultishot	201.00	174.63°	No	-45.91°	No	
ReflexMultishot	204.00	174.42°	No	-45.74°	No	
ReflexMultishot	207.00	174.15°	No	-45.64°	No	
ReflexMultishot	210.00	174.13°	No	-45.55°	No	
ReflexMultishot	213.00	173.22°	No	-45.47°	No	
ReflexMultishot	216.00	173.16°	No	-45.17°	No	
ReflexMultishot	219.00	173.09°	No	-44.93°	No	
ReflexMultishot	222.00	172.84°	No	-44.70°	No	
ReflexMultishot	225.00	172.50°	No	-44.51°	No	
ReflexMultishot	228.00	172.43°	No	-44.37°	No	
ReflexMultishot	231.00	172.44°	No	-44.19°	No	
ReflexMultishot	234.00	172.35°	No	-44.10°	No	
ReflexMultishot	237.00	172.42°	No	-44.04°	No	
ReflexMultishot	243.00	172.40°	No	-43.91°	No	
ReflexMultishot	246.00	172.51°	No	-43.84°	No	
ReflexMultishot	249.00	172.37°	No	-43.76°	No	
ReflexMultishot	252.00	172.35°	No	-43.64°	No	
ReflexMultishot	255.00	172.34°	No	-43.56°	No	
ReflexMultishot	258.00	172.37°	No	-43.47°	No	
ReflexMultishot	261.00	172.36°	No	-43.39°	No	
ReflexMultishot	264.00	172.40°	No	-43.30°	No	
ReflexMultishot	267.00	172.40°	No	-43.23°	No	
ReflexMultishot	270.00	172.36°	No	-43.18°	No	
ReflexMultishot	273.00	172.47°	No	-43.12°	No	
ReflexMultishot	276.00	172.47°	No	-43.12°	No	
ReflexMultishot	279.00	172.35°	No	-43.12°	No	
ReflexMultishot	282.00	172.36°	No	-42.90°	No	
ReflexMultishot	285.00	172.37°	No	-42.71°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	288.00	172.14°	No	-42.58°	No	
ReflexMultishot	291.00	172.08°	No	-42.45°	No	
ReflexMultishot	294.00	171.77°	No	-42.35°	No	
ReflexMultishot	297.00	171.80°	No	-42.25°	No	
ReflexMultishot	300.00	171.61°	No	-42.11°	No	
ReflexMultishot	303.00	171.56°	No	-41.97°	No	
ReflexMultishot	306.00	171.49°	No	-41.86°	No	
ReflexMultishot	309.00	171.44°	No	-41.63°	No	
ReflexMultishot	312.00	171.43°	No	-41.56°	No	
ReflexMultishot	318.00	171.20°	No	-41.25°	No	
ReflexMultishot	321.00	171.12°	No	-41.16°	No	
ReflexMultishot	324.00	171.10°	No	-41.11°	No	
ReflexMultishot	327.00	171.09°	No	-40.95°	No	
ReflexMultishot	330.00	171.02°	No	-40.90°	No	
ReflexMultishot	333.00	171.19°	No	-40.77°	No	
ReflexMultishot	336.00	171.07°	No	-40.66°	No	
ReflexMultishot	339.00	171.21°	No	-40.48°	No	
ReflexMultishot	342.00	171.07°	No	-40.43°	No	
ReflexMultishot	345.00	171.23°	No	-40.33°	No	
ReflexMultishot	348.00	171.38°	No	-40.17°	No	
ReflexMultishot	351.00	171.54°	No	-40.10°	No	
ReflexMultishot	354.00	171.17°	No	-39.97°	No	
ReflexMultishot	357.00	171.23°	No	-39.83°	No	
ReflexMultishot	360.00	171.29°	No	-39.75°	No	
ReflexMultishot	363.00	171.25°	No	-39.64°	No	
ReflexMultishot	366.00	171.25°	No	-39.50°	No	
ReflexMultishot	369.00	171.31°	No	-39.44°	No	
ReflexMultishot	372.00	171.34°	No	-39.35°	No	
ReflexMultishot	375.00	171.30°	No	-39.28°	No	
ReflexMultishot	378.00	171.23°	No	-39.20°	No	
ReflexMultishot	381.00	171.33°	No	-39.09°	No	
ReflexMultishot	384.00	171.16°	No	-38.98°	No	
ReflexMultishot	387.00	171.69°	No	-38.97°	No	
ReflexMultishot	390.00	171.55°	No	-38.82°	No	
ReflexMultishot	393.00	171.38°	No	-38.68°	No	
ReflexMultishot	396.00	171.46°	No	-38.54°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	171.23°	No	-38.36°	No	
ReflexMultishot	402.00	171.16°	No	-38.22°	No	
ReflexMultishot	408.00	171.04°	No	-37.66°	No	
ReflexMultishot	411.00	171.32°	No	-37.25°	No	
ReflexMultishot	414.00	171.36°	No	-36.89°	No	
ReflexMultishot	417.00	171.40°	No	-36.54°	No	
ReflexMultishot	420.00	171.32°	No	-36.22°	No	
ReflexMultishot	423.00	171.46°	No	-35.80°	No	
ReflexMultishot	426.00	171.46°	No	-35.24°	No	
ReflexMultishot	429.00	171.45°	No	-34.84°	No	
ReflexMultishot	432.00	171.65°	No	-34.38°	No	
ReflexMultishot	435.00	171.19°	No	-33.81°	No	
ReflexMultishot	438.00	171.36°	No	-33.34°	No	
ReflexMultishot	441.00	171.34°	No	-32.85°	No	
ReflexMultishot	444.00	171.53°	No	-31.68°	No	
ReflexMultishot	447.00	171.55°	No	-31.01°	No	
ReflexMultishot	450.00	171.68°	No	-31.01°	No	
ReflexMultishot	456.00	171.37°	No	-31.71°	No	
ReflexMultishot	459.00	171.31°	No	-30.97°	No	
ReflexMultishot	462.00	171.07°	No	-30.13°	No	
ReflexMultishot	465.00	171.16°	No	-30.01°	No	
ReflexMultishot	468.00	171.32°	No	-29.66°	No	
ReflexMultishot	471.00	171.15°	No	-29.50°	No	
ReflexMultishot	474.00	171.35°	No	-29.51°	No	
ReflexMultishot	477.00	171.38°	No	-29.51°	No	
ReflexMultishot	480.00	171.39°	No	-29.44°	No	
ReflexMultishot	483.00	171.47°	No	-29.46°	No	
ReflexMultishot	486.00	171.39°	No	-29.36°	No	
ReflexMultishot	489.00	171.56°	No	-29.28°	No	
ReflexMultishot	492.00	171.50°	No	-29.18°	No	
ReflexMultishot	495.00	171.44°	No	-29.09°	No	
ReflexMultishot	498.00	171.50°	No	-29.00°	No	

		Description
0.00	66.50	MT **Overburden** Mort terrain.
66.50	86.00	T3L **Mafic lapilli tuff** Tuff mafique a lapillis et rares blocs. Roche massive vert-gris, grain fin a moyen. Peu déformée. Contacts nets fracturés. 20 a 25% de plagioclases arrondis mm blanchatres. 10% de lapillis supérieurs a 1.5 cm ovoides. Présence d'amas foncée de chlorite par endroits. Fracturée vers la fin de l'unité. Chloritisation pervasive faible et epidotisation possible.
86.00	96.50	V3 **Mafic volcanic rocks** Lave mafique ou intermédiaire. Assez fracturé, vert fade, grain fin voire aphanitique. Contact inf net 52 CA. Contact sup difficile a voir car fracturé. Altération: Chloritisation pervasive faible. Pas de foliation visible.
96.50	103.80	T3X **Mafic crystal tuff 52°** Tuf a cristaux mafique ou intrusif mafique a grain fin? Contact sup net 52 CA, Contact inf net 70 CA. Vert, grain fin a moyen, fracturée. De loin aspect plutot homogène mais plagioclases 20% arrondis mm et fragments mafiques 15% en baguettes mm. Présence de quelques fragments ovoides 2% allongés de 1 a 3 cm. Amas sombres (chlorite?) étirés. Chloritisation faible pervasive. Veines : 1 veine de tension de 10 cm QCCL.
103.80	105.20	I3 **Mafic intrusive 55°** Intrusif mafique? ou intermediaire? Contact Sup net 55 CA avec veine de tension de QCCL decimetrique, contact inf fracturé. Ne semble pas déformé. Vert, massif, grain moyen. 30 a 40% de grain quartz anguleux sombres entre 1 et 2 mm en moyenne. Chloritisation pervasive faible et possible epidotisation (feldspath non visibles).
103.80	125.00	I2P **Intermediate Porphyry 70°** Intrusif intermédiaire porphyrique. Contact Sup assez net 70 CA. Contact Inf net mais broyé.

		Description
		Litho affectée par une faille majeure et donc peu reconnaisable.
		Lorsque visible : Fracturée, aspect vuggy. Beige a gris clair. Aspect homogène, 30 a 35% de plagioclases plus ou moins anguleux.
		Altération : Chloritisation et sericitisation pervasives faibles.
125.00	127.80	V2J
		Andesite
		Andesite.
		Gris clair, grain fin voir aphanitique, massif.
		Silicification pervasive faible. Vuggy quartz.
		2 Veinules de Quartz verticales cm.
		Contact Sup broyé. Contact Inf net 34 CA.
127.80	134.00	I2P
		Intermediate Porphyry 34°
		Intrusif
134.00	137.00	V2
		Intermediate volcanic rocks
		Lave intermédiaire a mafique ?
		Grain fin, fracturé, vert a gris. Aspect vuggy au debut. Fin d'unité cisaillée, 50 CA.
		Contact sup difficile a voir car roche broyée. Contact inf diffus du fait de l'altération.
		Altération : Sericite + Carbonates pervasifs faibles
134.00	160.50	T2M
		Intermediate block tuff
		Tuff a blocs.
		Roche massive, beige du fait de l'altération, grain fin.
		Alternance de passes avec peu de fragments et segments avec blocs et lapillis. Les feldspaths forment des amas mm a cm blanchatres 15 %. Les blocs ont des bordures nettes, 30%.
		Contact Sup fracturé. Début d'unité cisaillé 50 CA.
		Altération : Sericitisation et carbonatisation faibles a moyennes pervasives. Silicification faible pervasive localement.
		Veines: 2% de veinules de QC et parfois de QCT de tension cm, orientée en général entre 40 a 50 CA.
		Minéralisation : Rares traces de Py disseminée mm associées aux veinules de QCT.
160.50	174.50	V2J
		Andesite 30°
		Lave intermediaire mafique.
		Massif, grain fin, beige au debut de séquence et vert en fin d'unité.
		Présence de quelques fragments éparses plutot anguleux. Figures de fluage propres aux laves. Déformation très légère.
		Contact Sup net 30 CA, Contact inf net 60 CA.
		Veines : Rares veines de tension de QC de moins de 5 cm.
		Altération : début d'unité altérée (séricite + carbonates pervasifs faibles a moyen), fin d'unité davantage chloritisé (+ carbonatisation

		Description
		faible).
174.50	194.70	T2L **Intemediate lapilli or coarse tuff 60°** Tuff a lapillis intermédiaire ou tuff a cristaux intermédiaire ? Contatct sup net 60 CA. Contacr inf diffus environ 55 CA. Massif, grain fin a moyen, grisatre-kaki. Non déformé. 30 a 35% de feldspaths en amas plus ou moins arrondis. Aspect de loin homogène mais présence de lapillis supérieurs a 1.5 cm ovoides de natures diverses (10%) et de blocs très rares. Altération : Chloritisation et carbonatisation faibles pervasives.
194.70	200.10	V2J **Andesite 55°** Lave intermédiaire. Roche massive, gris foncé, grain fin. Cisaillement léger, 55 CA. Contacts sup diffus environ 55 CA. Contact inf net au niveau d'une veinule de QC mm, 45 CA. Veines : Rares injections de QC mm a cm associées au cisaillement. Altération : Carbonatisation pervasive faible et silicification faible pervasive localement.
200.10	285.00	T3L **Mafic lapilli tuff 45°** Tuff a lapillis mafique. Roche massive, verte pomme, grain moyen. Peu déformée (sur des segments étroits). Peut ressembler a un tuff a cristaux par endroits car plus homogène. Certaines segments ne portent presque pas de fragments. La matrice reste néanmoins toujours la meme (matrice verte fine et epidotisée). 5 a 25% de Feldspaths de taille varaible dans l'unité de 1 mm a 3 mm, de facon générale assez arrondis ou informes. Les lapillis supérieurs a 2 cm (5 a 15 % localement) sont de nature diverses et ovoides. La portion de 252 a 274 porte moins de fragments. Les petits fragments < 2 mm sont <5%. Les lapillis ovoides sont dispersés et <10% dans une matrice fine épidotisée et chloritisée. Portion de 274m a 285m semble etre la meme unité mais davantage cisaillé et altérée, ce qui fait disparaitre les fragments. Altération: Epidotisation pervasive faible a moyenne, carbonatisation et chloritisation faibles pervasives. Veines: Rares veines de tension cm a dm QCCL. Mineralisation : Rares traces de Py disseminée localement.
231.40	233.00	I2J **Diorite 56°** Diorite Massive, gris, grain fin a moyen. Ressemble a la diorite du pluton Bourlamaque quand elle est très cisaillée. Contacts très nets. Sup 56 CA et Inf 60 CA. Cisaillée, 58 CA.

		Description
		Altération : carbonatisation pervasive faible. Veines: 1 veinule de QC de tension de 2 cm.
285.00	290.10	I2P **Intermediate Porphyry 60°** Intrusif intermédiaire porphyrique. Massif, gris clair, grain moyen. 20% Porphyres anguleux blanchatre 1 a 3 mm, parfois en amas. Contact Sup net 60 CA et Inf net 70 CA. Altération : Chloritisation pervasive faible. Veines : Une veine de tension presque métrique QTC down dip.
290.10	441.30	T3L **Mafic lapilli tuff 70°** Tuff a lapillis mafique. Roche massive, vert foncé a vert pomme, grain fin a moyen. Cisaillement léger a modéré localement, 54 CA. Contact Sup net 70 CA. Contact Inf diffus 50 CA. Unité épaisse avec plusieurs zones de cisaillement léger. Certains segments étroits ne portent presque pas de fragments. Les fragments ne sont plus visibles dans les zones de cisaillement. La matrice reste néanmoins toujours la meme (matrice verte fine et epidotisée). 5 a 25% de Feldspaths de taille varaible dans l'unité de 1 mm a 3 mm, de facon générale assez anguleux. Les lapillis supérieurs a 2 cm (5 a 15 % localement) sont ovoides et de couleur beige quand altérés. De rares blocs arrondis beige (albitisé?) sont parfois visibles. Altération: Epidotisation pervasive faible a moyenne, carbonatisation et chloritisation faibles pervasives. Veines: Quelques veines de tension cm a dm QCCL. Dans les cisaillements : veines de cisaillement dm de QTC avec Tr de Py. Mineralisation : Rares traces de Py disseminée localement ou associée aux veines.
295.00	297.60	I2P **Intermediate Porphyry 70°** Intrusif intermédiaire porphyrique. Massif, gris clair, grain moyen. 20% Porphyres anguleux blanchatre 1 a 3 mm, parfois en amas. Contact Sup net 70 CA et Inf net 80 CA. Altération : Chloritisation pervasive faible.
441.30	498.00	V2J **Andesite 50°** Coulée andésitique. Roche massive, verte-gris, grain fin a moyen localement. Cisaillement léger a modéré localement, 60 CA. Contact Sup diffus, 50 CA.

Description
5 a 10% cristaux blancs mm localement. Entre 444 m et 457m des cristaux de Quartz anguleux foncés ainsi que des fragments ovoides étirés (lapilis ?) sont visibles dans les cisaillements. Altération: Chloritisation+ carbonatisation pervasive faible. Certaines passes faiblement silicifiées et séricitisées. Veines: Veines de tension de QCT et QCCL de 10 a 40 cm. Quelques veines bréchiques de 10 cm de QCCL et QTC dans les cisaillements. Minéralisation : Tr de Py disseminée dans les veines portant de la tourmaline et aussi dans veinules de QC mm dans zones séritisées. EOH : 498m

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
84.00	85.00	1.00	0.005	E405401	
85.00	86.00	1.00	0.010	E405402	
86.00	87.50	1.50	0.005	E405403	
87.50	89.00	1.50	0.005	E405404	
89.00	90.50	1.50	0.005	E405405	
90.50	92.00	1.50	0.005	E405407	
92.00	93.50	1.50	0.005	E405408	
93.50	95.00	1.50	0.005	E405409	
95.00	96.50	1.50	0.005	E405410	
96.50	98.00	1.50	0.005	E405411	
98.00	99.50	1.50	0.005	E405413	
99.50	101.00	1.50	0.005	E405414	
101.00	102.00	1.00	0.005	E405415	
102.00	103.00	1.00	0.005	E405416	
103.00	103.80	0.80	0.005	E405417	
103.80	105.20	1.40	0.005	E405419	
105.20	106.70	1.50	0.005	E405420	
106.70	108.00	1.30	0.005	E405421	
108.00	109.50	1.50	0.005	E405422	
109.50	111.00	1.50	0.020	E405423	
111.00	112.50	1.50	0.005	E405424	
112.50	114.00	1.50	0.005	E405425	
114.00	117.00	3.00	0.260	E405427	Lost core. Presque pas de carotte recupérée.
117.00	118.50	1.50	0.010	E405428	
118.50	120.00	1.50	0.005	E405429	
120.00	121.50	1.50	0.005	E405430	
121.50	123.00	1.50	0.005	E405431	
123.00	125.00	2.00	0.005	E405433	Lost core. 1 m de récupéré environ.
125.00	126.00	1.00	0.005	E405434	
126.00	127.00	1.00	0.005	E405435	
127.00	127.80	0.80	0.005	E405436	
127.80	129.00	1.20	0.005	E405437	
129.00	130.00	1.00	0.005	E405439	
130.00	131.00	1.00	0.005	E405440	
131.00	132.50	1.50	0.005	E405441	
132.50	134.00	1.50	0.005	E405442	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
134.00	135.00	1.00	0.005	E405443	
135.00	136.00	1.00	0.005	E405444	
136.00	137.00	1.00	0.005	E405445	
137.00	138.00	1.00	0.005	E405447	
138.00	139.00	1.00	0.005	E405448	
139.00	140.00	1.00	0.005	E405449	
140.00	141.00	1.00	0.005	E405450	
141.00	142.00	1.00	0.005	E405451	
142.00	143.00	1.00	0.005	E405453	
143.00	144.00	1.00	0.005	E405454	
144.00	145.00	1.00	0.005	E405455	
145.00	146.00	1.00	0.005	E405456	
146.00	147.00	1.00	0.005	E405457	
147.00	148.00	1.00	0.005	E405459	
148.00	149.00	1.00	0.005	E405460	
149.00	150.00	1.00	0.005	E405461	
150.00	151.00	1.00	0.005	E405462	
151.00	152.00	1.00	0.005	E405463	
152.00	153.00	1.00	0.005	E405464	
153.00	154.50	1.50	0.005	E405465	
154.50	155.00	0.50	0.005	E405467	
155.00	156.00	1.00	0.005	E405468	
156.00	157.00	1.00	0.005	E405469	
157.00	158.00	1.00	0.005	E405470	
158.00	159.00	1.00	0.005	E405471	
159.00	160.50	1.50	0.005	E405473	
160.50	162.00	1.50	0.005	E405474	
162.00	163.50	1.50	0.005	E405475	
163.50	165.00	1.50	0.005	E405476	
165.00	166.50	1.50	0.005	E405477	
166.50	168.00	1.50	0.005	E405479	
168.00	168.60	0.60	0.010	E405480	
168.60	169.50	0.90	0.005	E405481	
169.50	170.50	1.00	0.005	E405482	
170.50	171.50	1.00	0.005	E405483	
171.50	172.50	1.00	0.005	E405484	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
172.50	173.50	1.00	0.005	E405485	
173.50	174.50	1.00	0.005	E405487	
174.50	175.50	1.00	0.005	E405488	
191.70	192.70	1.00	0.005	E405489	
192.70	193.70	1.00	0.005	E405490	
193.70	194.70	1.00	0.005	E405491	
194.70	195.70	1.00	0.005	E405493	
195.70	196.60	0.90	0.005	E405494	
196.60	197.20	0.60	3.360	E405495	
197.20	198.10	0.90	0.020	E405496	
198.10	199.10	1.00	0.005	E405497	
199.10	200.10	1.00	0.005	E405499	
200.10	201.50	1.40	0.005	E405500	
201.50	203.00	1.50	0.005	E405501	
203.00	204.50	1.50	0.005	E405502	
204.50	206.00	1.50	0.005	E405503	
206.00	207.40	1.40	0.005	E405504	
207.40	208.80	1.40	0.005	E405505	
208.80	209.80	1.00	0.005	E405507	
209.80	210.40	0.60	0.005	E405508	
210.40	211.10	0.70	0.005	E405509	
211.10	212.10	1.00	0.005	E405510	
212.10	213.10	1.00	0.005	E405511	
213.10	214.10	1.00	0.005	E405513	
228.60	229.60	1.00	0.005	E405514	
229.60	230.60	1.00	0.005	E405515	
230.60	231.40	0.80	0.005	E405516	
231.40	232.10	0.70	0.070	E405517	
232.10	233.00	0.90	0.030	E405519	
233.00	234.50	1.50	0.005	E405520	
234.50	236.00	1.50	0.005	E405521	
243.80	244.80	1.00	0.005	E405522	
244.80	245.80	1.00	0.005	E405523	
245.80	246.80	1.00	0.005	E405524	
246.80	247.30	0.50	0.005	E405525	
247.30	248.30	1.00	0.005	E405527	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
248.30	249.30	1.00	0.005	E405528	
249.30	250.30	1.00	0.005	E405529	
250.30	251.80	1.50	0.005	E405530	
266.00	267.00	1.00	0.020	E405531	
267.00	268.00	1.00	0.005	E405533	
268.00	269.00	1.00	0.005	E405534	
269.00	269.50	0.50	0.005	E405535	
269.50	270.50	1.00	0.010	E405536	
270.50	271.50	1.00	0.005	E405537	
271.50	272.50	1.00	0.005	E405539	
272.50	274.00	1.50	0.005	E405540	
274.00	275.00	1.00	0.005	E405541	
275.00	276.00	1.00	0.005	E405542	
276.00	277.00	1.00	0.010	E405543	
277.00	278.00	1.00	0.020	E405544	
278.00	279.00	1.00	0.005	E405545	
279.00	280.00	1.00	0.005	E405547	
280.00	281.00	1.00	0.005	E405548	
281.00	282.00	1.00	0.020	E405549	
282.00	283.00	1.00	0.010	E405550	
283.00	284.00	1.00	0.010	E405551	
284.00	285.00	1.00	0.005	E405553	
285.00	286.40	1.40	0.005	E405554	
286.40	287.30	0.90	0.005	E405555	
287.30	288.00	0.70	0.005	E405556	
288.00	289.00	1.00	0.005	E405557	
289.00	290.10	1.10	0.005	E405559	
290.10	291.00	0.90	0.010	E405560	
291.00	292.50	1.50	0.005	E405561	
292.50	294.00	1.50	0.005	E405562	
294.00	295.00	1.00	0.010	E405563	
295.00	295.80	0.80	0.010	E405564	
295.80	296.80	1.00	0.005	E405565	
296.80	297.60	0.80	0.005	E405567	
297.60	298.70	1.10	0.005	E405568	
298.70	299.30	0.60	0.005	E405569	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
299.30	300.00	0.70	0.005	E405570	
300.00	301.00	1.00	0.010	E405571	
301.00	302.00	1.00	0.005	E405573	
302.00	303.00	1.00	0.020	E405574	
303.00	304.00	1.00	0.005	E405575	
304.00	305.00	1.00	0.005	E405576	
305.00	306.00	1.00	0.005	E405577	
306.00	307.00	1.00	0.005	E405579	
307.00	308.00	1.00	0.005	E405580	
308.00	309.00	1.00	0.005	E405581	
309.00	310.00	1.00	0.005	E405582	
310.00	311.00	1.00	0.030	E405583	
311.00	312.00	1.00	0.005	E405584	
312.00	313.50	1.50	0.020	E405585	
340.00	341.00	1.00	0.005	E405587	
341.00	342.00	1.00	0.005	E405588	
342.00	343.00	1.00	0.020	E405589	
343.00	344.00	1.00	0.020	E405590	
344.00	345.00	1.00	0.005	E405591	
345.00	346.00	1.00	0.030	E405593	
346.00	347.00	1.00	0.020	E405594	
347.00	348.00	1.00	0.020	E405595	
348.00	349.00	1.00	0.005	E405596	
349.00	350.00	1.00	0.005	E405597	
350.00	351.00	1.00	0.005	E405599	
351.00	352.00	1.00	0.005	E405600	
352.00	353.00	1.00	0.010	E405601	
353.00	354.00	1.00	0.005	E405602	
354.00	355.00	1.00	0.005	E405603	
355.00	356.00	1.00	0.005	E405604	
356.00	357.00	1.00	0.020	E405605	
357.00	358.00	1.00	0.010	E405607	
358.00	359.00	1.00	0.030	E405608	
359.00	360.00	1.00	0.005	E405609	
360.00	361.00	1.00	0.005	E405610	
361.00	361.60	0.60	0.005	E405611	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
361.60	362.40	0.80	0.010	E405613	
362.40	363.00	0.60	0.005	E405614	
363.00	364.00	1.00	0.005	E405615	
364.00	364.70	0.70	0.005	E405616	
364.70	365.60	0.90	0.005	E405617	
365.60	366.60	1.00	0.005	E405619	
366.60	367.10	0.50	0.020	E405620	
367.10	368.10	1.00	0.005	E405621	
368.10	369.00	0.90	0.080	E405622	
369.00	370.00	1.00	0.010	E405623	
370.00	371.50	1.50	0.020	E405624	
371.50	373.00	1.50	0.005	E405625	
373.00	374.50	1.50	0.020	E405627	
374.50	376.00	1.50	0.030	E405628	
376.00	377.00	1.00	0.005	E405629	
377.00	378.00	1.00	0.020	E405630	
378.00	379.00	1.00	0.090	E405631	
379.00	380.00	1.00	0.005	E405633	
380.00	381.00	1.00	0.005	E405634	
381.00	382.00	1.00	0.030	E405635	
382.00	383.00	1.00	0.020	E405636	
383.00	384.00	1.00	0.030	E405637	
384.00	385.00	1.00	0.005	E405639	
385.00	386.00	1.00	0.010	E405640	
386.00	387.00	1.00	0.005	E405641	
387.00	388.00	1.00	0.005	E405642	
388.00	389.00	1.00	0.005	E405643	
389.00	390.00	1.00	0.005	E405644	
390.00	391.00	1.00	0.005	E405645	
391.00	392.00	1.00	0.005	E405647	
392.00	393.00	1.00	0.010	E405648	
393.00	394.00	1.00	0.005	E405649	
394.00	395.00	1.00	0.010	E405650	
395.00	396.00	1.00	0.005	E405651	
396.00	397.00	1.00	0.005	E405653	
397.00	398.00	1.00	0.005	E405654	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
398.00	399.00	1.00	0.020	E405655	
399.00	400.00	1.00	0.005	E405656	
400.00	401.00	1.00	0.005	E405657	
401.00	402.00	1.00	0.005	E405659	
402.00	403.00	1.00	0.005	E405660	
403.00	404.00	1.00	0.005	E405661	
404.00	405.00	1.00	0.005	E405662	
405.00	406.00	1.00	0.005	E405663	
406.00	407.00	1.00	0.005	E405664	
407.00	408.00	1.00	0.020	E405665	
408.00	409.00	1.00	0.020	E405667	
409.00	410.00	1.00	0.020	E405668	
410.00	411.00	1.00	0.020	E405669	
411.00	412.00	1.00	0.030	E405670	
412.00	413.00	1.00	0.100	E405671	
413.00	414.00	1.00	0.370	E405673	
414.00	415.00	1.00	0.170	E405674	
415.00	416.00	1.00	0.100	E405675	
416.00	417.00	1.00	0.060	E405676	
417.00	418.00	1.00	0.030	E405677	
418.00	419.00	1.00	0.040	E405679	
419.00	420.00	1.00	0.030	E405680	
420.00	421.00	1.00	0.040	E405681	
421.00	422.00	1.00	0.020	E405682	
422.00	423.00	1.00	0.010	E405683	
423.00	424.00	1.00	0.010	E405684	
424.00	425.00	1.00	0.010	E405685	
425.00	426.00	1.00	0.005	E405687	
426.00	427.00	1.00	0.010	E405688	
427.00	428.00	1.00	0.005	E405689	
428.00	429.00	1.00	0.060	E405690	
429.00	430.00	1.00	0.010	E405691	
430.00	431.00	1.00	0.005	E405693	
431.00	432.00	1.00	0.005	E405694	
432.00	433.00	1.00	0.005	E405695	
433.00	434.00	1.00	0.005	E405696	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
434.00	435.00	1.00	0.005	E405697	
435.00	436.50	1.50	0.010	E405699	
436.50	438.00	1.50	0.005	E405700	
438.00	439.30	1.30	0.005	E405701	
439.30	440.30	1.00	0.005	E405702	
440.30	441.30	1.00	0.040	E405703	
441.30	442.00	0.70	0.010	E405704	
442.00	442.50	0.50	0.010	E405705	
442.50	443.50	1.00	0.010	E405707	
443.50	444.50	1.00	0.020	E405708	
444.50	445.50	1.00	0.010	E405709	
445.50	446.50	1.00	0.005	E405710	
446.50	447.60	1.10	0.020	E405711	
447.60	448.50	0.90	0.070	E405713	
448.50	449.40	0.90	0.030	E405714	
449.40	450.00	0.60	0.005	E405715	
450.00	450.80	0.80	0.010	E405716	
450.80	451.50	0.70	0.020	E405717	
451.50	453.00	1.50	0.020	E405719	
453.00	454.50	1.50	0.005	E405720	
454.50	456.00	1.50	0.005	E405721	
456.00	457.50	1.50	0.005	E405722	
457.50	458.50	1.00	0.005	E405723	
458.50	459.50	1.00	0.005	E405724	
459.50	460.50	1.00	0.005	E405725	
460.50	461.50	1.00	0.005	E405727	
461.50	462.50	1.00	0.050	E405728	
462.50	463.50	1.00	0.030	E405729	
463.50	464.50	1.00	0.005	E405730	
464.50	465.50	1.00	0.020	E405731	
465.50	466.50	1.00	0.005	E405733	
466.50	467.50	1.00	0.005	E405734	
467.50	468.50	1.00	0.005	E405735	
468.50	469.50	1.00	0.005	E405736	
469.50	470.40	0.90	0.005	E405737	
470.40	471.00	0.60	0.005	E405739	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
471.00	471.70	0.70	0.005	E405740	
471.70	472.50	0.80	0.005	E405741	
472.50	473.50	1.00	0.020	E405742	
473.50	474.50	1.00	0.040	E405743	
474.50	475.50	1.00	0.005	E405744	
475.50	476.50	1.00	0.005	E405745	
476.50	477.50	1.00	0.005	E405747	
477.50	478.50	1.00	0.010	E405748	
478.50	479.00	0.50	0.005	E405749	
479.00	479.50	0.50	0.005	E405750	
479.50	480.00	0.50	0.120	E405751	
480.00	481.50	1.50	0.040	E405753	
481.50	483.00	1.50	0.020	E405754	
483.00	484.50	1.50	0.020	E405755	
484.50	486.00	1.50	0.010	E405756	
486.00	487.00	1.00	0.005	E405757	
487.00	488.00	1.00	0.005	E405759	
488.00	489.00	1.00	0.005	E405760	
489.00	490.00	1.00	0.005	E405761	
490.00	491.00	1.00	0.005	E405762	
491.00	492.00	1.00	0.005	E405763	
492.00	493.00	1.00	0.010	E405764	
493.00	494.00	1.00	0.005	E405765	
494.00	495.00	1.00	0.005	E405767	
495.00	496.50	1.50	0.005	E405768	
496.50	498.00	1.50	0.005	E405769	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
89.00	90.50	0.340	E405406	(Std)	STD37		0.0	
96.50	98.00	0.005	E405412	(Bln)	Marbre		0.6	
103.00	103.80	0.005	E405418	(Dbl)	E405417		0.0	
112.50	114.00	1.050	E405426	(Std)	STD38		0.0	
121.50	123.00	0.005	E405432	(Bln)	Marbre		0.6	
127.80	129.00	0.005	E405438	(Dbl)	E405437		0.0	
136.00	137.00	0.540	E405446	(Std)	STD43		0.0	
141.00	142.00	0.005	E405452	(Bln)	Marbre		0.7	
146.00	147.00	0.005	E405458	(Dbl)	E405457		0.0	
153.00	154.50	0.330	E405466	(Std)	STD37		0.0	
158.00	159.00	0.005	E405472	(Bln)	Marbre		0.6	
165.00	166.50	0.005	E405478	(Dbl)	E405477		0.0	
172.50	173.50	1.060	E405486	(Std)	STD38		0.0	
193.70	194.70	0.005	E405492	(Bln)	Marbre		0.2	
198.10	199.10	0.030	E405498	(Dbl)	E405497		0.0	
207.40	208.80	3.110	E405506	(Std)	STD42		0.0	
212.10	213.10	0.005	E405512	(Bln)	Marbre		0.6	
231.40	232.10	0.060	E405518	(Dbl)	E405517		0.0	
246.80	247.30	0.530	E405526	(Std)	STD43		0.0	
266.00	267.00	0.005	E405532	(Bln)	Marbre		0.6	
270.50	271.50	0.005	E405538	(Dbl)	E405537		0.0	
278.00	279.00	0.330	E405546	(Std)	STD37		0.0	
283.00	284.00	0.010	E405552	(Bln)	Marbre		0.6	
288.00	289.00	0.005	E405558	(Dbl)	E405557		0.0	
295.80	296.80	1.040	E405566	(Std)	STD38		0.0	
300.00	301.00	0.005	E405572	(Bln)	Marbre		0.7	
305.00	306.00	0.005	E405578	(Dbl)	E405577		0.0	
312.00	313.50	3.070	E405586	(Std)	STD42		0.0	
344.00	345.00	0.010	E405592	(Bln)	Marbre		0.7	
349.00	350.00	0.005	E405598	(Dbl)	E405597		0.0	
356.00	357.00	0.340	E405606	(Std)	STD37		0.0	
361.00	361.60	0.005	E405612	(Bln)	Marbre		0.7	
364.70	365.60	0.020	E405618	(Dbl)	E405617		0.0	
371.50	373.00	1.080	E405626	(Std)	STD38		0.0	
378.00	379.00	0.020	E405632	(Bln)	Marbre		0.6	
384.00	385.00	0.020	E405638	(Dbl)	E405637		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
390.00	391.00	0.520	E405646	(Std)	STD43		0.0	
395.00	396.00	0.005	E405652	(Bln)	Marbre		0.7	
400.00	401.00	0.005	E405658	(Dbl)	E405657		0.0	
407.00	408.00	3.160	E405666	(Std)	STD42		0.0	
412.00	413.00	0.005	E405672	(Bln)	Marbre		0.7	
417.00	418.00	0.110	E405678	(Dbl)	E405677		0.0	
424.00	425.00	0.330	E405686	(Std)	STD37		0.0	
429.00	430.00	0.005	E405692	(Bln)	Marbre		0.6	
434.00	435.00	0.005	E405698	(Dbl)	E405697		0.0	
442.00	442.50	1.040	E405706	(Std)	STD38		0.0	
446.50	447.60	0.005	E405712	(Bln)	Marbre		0.6	
450.80	451.50	0.020	E405718	(Dbl)	E405717		0.0	
459.50	460.50	3.100	E405726	(Std)	STD42		0.0	
464.50	465.50	0.005	E405732	(Bln)	Marbre		0.6	
469.50	470.40	0.005	E405738	(Dbl)	E405737		0.0	
475.50	476.50	0.530	E405746	(Std)	STD43		0.0	
479.50	480.00	0.005	E405752	(Bln)	Marbre		0.6	
486.00	487.00	0.030	E405758	(Dbl)	E405757		0.0	
493.00	494.00	0.530	E405766	(Std)	STD43		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
86.00	87.00	FA	1		Roche broyée sur 1m.	
91.50	92.70	FA	2		Roche broyée et boue de faille.	
105.00	125.00	FA	3		Roche broyée, météorisée. 111 a 120 boue de faille et roche rouge.	
130.50	136.00	FA	2		Roche broyée, boue de faille localement.	
136.00	142.00	CS	2	45	Cisaillement modéré, 45 CA. 2% de veinules de QC mm a cm. Tr de Py mm dissseminée.	
194.70	201.00	CS	1	55	Cisaillement très leger dans l'andésite. 55 CA.	
231.40	233.00	CS	2	58	Cisaillement modéré associé a l intrusif intermédiaire. 58 CA.	
274.00	285.00	CS	2	68	Cisaillement modéré, 68 CA, au contact sup avec I2P. Tr de Py mm.	
297.60	310.00	CS	1	48	Cisaillement léger, 48 CA. Légèrement plus intense au contact avec l'intrusif I2P. Tr de Py rares. <1% de veinules de QC mm.	
343.00	351.00	CS	2	58	Cisaillement modéré, 58 CA. Tr de Py en amas mm. <5% injections de QC mm a cm.	
360.00	363.00	CS	2	80	Cisaillement modéré, 80 CA. 10% de veines de QTCCL dm avec Tr de Py mm.	
378.00	435.00	CS	1	50	Cisaillement léger sur une grande épaisseur. Angke variable de 40 a 60 CA. 5% d'injections de QC mm a cm. Tr de Py disseminée de facon disparate.	
447.60	451.50	CS	1	65	Cisaillement léger, 65 CA, zone altérée avec rares veines de CS de QTC.	
457.50	467.50	CS	2	58	Cisaillement modéré, 58 CA. 1% d'injections de veinules de QC mm parfois faiblement plissées ou boudinées.	
486.00	495.00	CS	2	60	Cisaillement modéré, 60 CA. 5 a 10% d'injections de QCCL cm a mm.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
103.10	103.20	Vn	10	100.00	VQCCL							T	Veine de tension Down Dip, 10 cm, QCCL. Fracturée au contact sup entre T3X et V3.
154.70	154.80	Vn	55	100.00	VQC							T	Veine de tension de QC, 9 cm, Angle 55.
168.00	172.50	Vnl	40	5.00	VQC							T	Enveloppe de veinules de tension de 5 cm, QC, 40 CA.
210.50	210.70	Vn	40	100.00	VQCCL							T	Veine de tension QCCL, 40 CA, 18 cm. Epidotisation moyenne.
269.30	269.40	Vn	35	100.00	VQCCL							T	Veine de tension 9 cm, QCCL, 35 CA.
286.40	287.20	Vn	12	100.00	VQCT							T	Veine de tension 80 cm, down dip (12 CA), QCT dans intrusif porphyrique.
361.20	361.50	Vn	70	100.00	VQCCL T		0.10					CS	Veine de Cisaillement, 70 CA, QTCCL, 27 cm. Tr de py mm.
362.50	362.70	Vn	60	100.00	VQCCL T							CS	Veine de cisaillement, 60 CA, QCCLT, 16 cm.
366.70	366.90	Vn	58	100.00	VQCCL		0.50					CS	Veine de Cisaillement de QCCL (+ de chlorite que de QC). Angle 58 CA. 0.5% de Py mm dans epontes.
412.70	412.80	Vn	80	100.00	VQCCL							BRE	Veine bréchique de QCCL, 10 cm, 80 CA. Cristaux de quartz anguleux pris dans une matrice de chlorite.
442.00	442.40	Vn	60	100.00	VQCCL T							T	Veine de tension de QCCLT, 60 CA, 38 cm. Contact inf perdu.
449.90	450.00	Vn	64	100.00	VQCT							CS	Veine de Cisaillement de 11 cm, QCT, 64 CA. Une bande de carbonates entourée de Qz+Tourmaline des deux cotés.
450.40	450.70	Vn	80	100.00	VQCCL							BRE	Veine bréchique de QCCL, 80 CA environ, 28 cm.
470.50	471.00	Vn	28	100.00	VQCCL							T	Veine de tension QCCL, 51 cm,

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													28 CA.
471.20	471.50	Vn	50	100.00	VQCCLT							T	Veine de tension QCCLT, 50 CA, 30 cm en théorie mais 15 cm de broyé au milieu de la veine.
479.00	479.20	Vn	50	100.00	VQCCL							T	Veine de tension 18cm, 50 CA, QCCL avec présence de fuchsite.
479.60	479.70	Vn	80	100.00	VQCCL							T	Veine de tension 10 cm, QCCL, 80 CA, présence de fuchsite.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
246.80	247.10		0.10						Tr de Py disseminée mm associée a veinules mm de QC.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
111.00	121.00																		Altération de surface, couleur rouge due a la faille.
136.00	165.00			1	2			1											Sericitisation pervasive moyenne. Roche beige. Carbonatisation et silicification pervasives faibles.
443.70	447.00				1			1											Sericitisation faible et carbonatisation faibles pervasives. Roche marronatre.
448.50	450.00				1			1											Sericitisation faible et carbonatisation faibles pervasives. Roche marronatre.
453.80	455.80				1														Sericitisation faible pervasive, Hematisation possible ? Roche brun-rouge par endroit.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
66.50	69.00	RQD: 88%; Recovered: 100%	2.50	2.50	100.00	2.20	88.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
78.00	81.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
87.00	90.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
90.00	93.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
93.00	96.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
96.00	99.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
99.00	102.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
102.00	105.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						
105.00	108.00	RQD: 10%; Recovered: 100%	3.00	3.00	100.00	0.30	10.00						
108.00	111.00	RQD: 13.33%; Recovered: 100%	3.00	3.00	100.00	0.40	13.33						
111.00	114.00	RQD: 6.67%; Recovered: 100%	3.00	3.00	100.00	0.20	6.67						
114.00	117.00	RQD: 6.67%; Recovered: 100%	3.00	3.00	100.00	0.20	6.67						
117.00	120.00	RQD: 6.67%; Recovered: 100%	3.00	3.00	100.00	0.20	6.67						
120.00	123.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
123.00	126.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
126.00	129.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
129.00	132.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
132.00	135.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
135.00	138.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
210.00	213.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
276.00	279.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
453.00	456.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
456.00	459.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
465.00	468.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
468.00	471.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
471.00	474.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
474.00	477.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
477.00	480.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
486.00	489.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
489.00	492.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
492.00	495.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
495.00	498.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						

Forage: **1315-23-183**

Contracteur: Forage Orbit Garant inc.
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2437759
Canton:
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-03-07
Fin: 2023-03-14
Date description: 2023-03-23

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	175.40°	Estant:	317835.40
Plongée:	-50.00°	Nordant:	5330925.55
Longueur:	490.50	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 255 **Nombre d'échantillons QAQC:** 35 **Longueur totale échantillonnée:** 280.70

Description:

GÉOLOGUE * JOE BAKIAKO KONGO # 1314 * QUÉBEC

Signature: _____ 13/11/2024
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Date signature

Signature: _____ _____
Auteur2:
Date signature

Signature: _____ _____
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	207.00	178.41°	No	-48.34°	No	
ReflexMultishot	210.00	178.22°	No	-48.22°	No	
ReflexMultishot	213.00	178.12°	No	-48.12°	No	
ReflexMultishot	219.00	178.23°	No	-47.94°	No	
ReflexMultishot	225.00	178.36°	No	-47.76°	No	
ReflexMultishot	228.00	178.33°	No	-47.69°	No	
ReflexMultishot	231.00	178.18°	No	-47.59°	No	
ReflexMultishot	234.00	178.34°	No	-47.47°	No	
ReflexMultishot	237.00	178.30°	No	-47.33°	No	
ReflexMultishot	240.00	178.06°	No	-47.12°	No	
ReflexMultishot	243.00	178.13°	No	-47.01°	No	
ReflexMultishot	246.00	178.06°	No	-46.92°	No	
ReflexMultishot	249.00	178.10°	No	-46.83°	No	
ReflexMultishot	252.00	178.19°	No	-46.75°	No	
ReflexMultishot	255.00	178.17°	No	-46.66°	No	
ReflexMultishot	258.00	178.19°	No	-46.58°	No	
ReflexMultishot	261.00	178.16°	No	-46.50°	No	
ReflexMultishot	264.00	178.21°	No	-46.40°	No	
ReflexMultishot	267.00	178.27°	No	-46.32°	No	
ReflexMultishot	270.00	178.24°	No	-46.24°	No	
ReflexMultishot	273.00	178.29°	No	-46.16°	No	
ReflexMultishot	279.00	178.57°	No	-46.01°	No	
ReflexMultishot	282.00	178.43°	No	-45.94°	No	
ReflexMultishot	285.00	178.48°	No	-45.88°	No	
ReflexMultishot	288.00	178.62°	No	-45.81°	No	
ReflexMultishot	291.00	178.65°	No	-45.73°	No	
ReflexMultishot	294.00	178.68°	No	-45.65°	No	
ReflexMultishot	297.00	178.73°	No	-45.56°	No	
ReflexMultishot	300.00	178.79°	No	-45.45°	No	
ReflexMultishot	303.00	178.68°	No	-45.32°	No	
ReflexMultishot	306.00	178.67°	No	-45.20°	No	
ReflexMultishot	309.00	178.82°	No	-45.06°	No	
ReflexMultishot	312.00	178.83°	No	-44.99°	No	
ReflexMultishot	315.00	178.82°	No	-44.89°	No	
ReflexMultishot	318.00	178.91°	No	-44.78°	No	
ReflexMultishot	321.00	178.81°	No	-44.65°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	324.00	178.77°	No	-44.53°	No	
ReflexMultishot	327.00	178.71°	No	-44.45°	No	
ReflexMultishot	330.00	178.57°	No	-44.34°	No	
ReflexMultishot	333.00	178.34°	No	-44.26°	No	
ReflexMultishot	336.00	178.42°	No	-44.12°	No	
ReflexMultishot	339.00	178.38°	No	-44.01°	No	
ReflexMultishot	342.00	178.40°	No	-43.88°	No	
ReflexMultishot	345.00	178.42°	No	-43.76°	No	
ReflexMultishot	348.00	178.58°	No	-43.64°	No	
ReflexMultishot	351.00	178.45°	No	-43.50°	No	
ReflexMultishot	354.00	178.46°	No	-43.34°	No	
ReflexMultishot	357.00	178.16°	No	-43.09°	No	
ReflexMultishot	360.00	177.96°	No	-42.90°	No	
ReflexMultishot	363.00	177.96°	No	-42.74°	No	
ReflexMultishot	366.00	177.98°	No	-42.58°	No	
ReflexMultishot	369.00	177.93°	No	-42.40°	No	
ReflexMultishot	372.00	177.83°	No	-42.25°	No	
ReflexMultishot	375.00	177.91°	No	-42.12°	No	
ReflexMultishot	378.00	177.92°	No	-42.02°	No	
ReflexMultishot	381.00	178.10°	No	-41.89°	No	
ReflexMultishot	384.00	178.06°	No	-41.77°	No	
ReflexMultishot	387.00	178.09°	No	-41.66°	No	
ReflexMultishot	390.00	178.06°	No	-41.57°	No	
ReflexMultishot	393.00	177.90°	No	-41.43°	No	
ReflexMultishot	396.00	177.96°	No	-41.32°	No	
ReflexMultishot	399.00	177.78°	No	-41.15°	No	
ReflexMultishot	402.00	177.82°	No	-41.06°	No	
ReflexMultishot	405.00	177.91°	No	-40.95°	No	
ReflexMultishot	408.00	177.93°	No	-40.84°	No	
ReflexMultishot	411.00	178.00°	No	-40.72°	No	
ReflexMultishot	414.00	178.01°	No	-40.57°	No	
ReflexMultishot	417.00	178.02°	No	-40.39°	No	
ReflexMultishot	420.00	178.14°	No	-40.29°	No	
ReflexMultishot	423.00	178.33°	No	-40.22°	No	
ReflexMultishot	426.00	178.37°	No	-40.12°	No	
ReflexMultishot	429.00	178.45°	No	-40.01°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	432.00	178.51°	No	-39.91°	No	
ReflexMultishot	435.00	178.62°	No	-39.82°	No	
ReflexMultishot	438.00	178.73°	No	-39.75°	No	
ReflexMultishot	441.00	178.85°	No	-39.64°	No	
ReflexMultishot	444.00	179.04°	No	-39.53°	No	
ReflexMultishot	447.00	179.25°	No	-39.39°	No	
ReflexMultishot	450.00	179.35°	No	-39.32°	No	
ReflexMultishot	453.00	179.42°	No	-39.26°	No	
ReflexMultishot	456.00	179.45°	No	-39.20°	No	
ReflexMultishot	459.00	179.39°	No	-39.13°	No	
ReflexMultishot	462.00	179.39°	No	-39.08°	No	
ReflexMultishot	465.00	179.50°	No	-38.97°	No	
ReflexMultishot	471.00	179.52°	No	-38.86°	No	
ReflexMultishot	474.00	179.63°	No	-38.67°	No	
ReflexMultishot	477.00	179.62°	No	-38.67°	No	
ReflexMultishot	480.00	179.60°	No	-38.67°	No	
ReflexMultishot	483.00	179.36°	No	-38.06°	No	
ReflexMultishot	486.00	179.27°	No	-37.79°	No	
ReflexMultishot	489.00	179.18°	No	-37.53°	No	

		Description
0.00	76.20	MT **Overburden** Mort terrain
76.20	466.50	T2L **Intemediate lapilli or coarse tuff** Gris verdâtre , grains fin, fragment Veinules-veines de quartz-carbonate /quartz-carbonate-tourmaline recoupent l'unité Localement trace à 3% de grains fin /chunk de pyrites associé à de veines de quartz-carbonate-tourmaline /disséminées. Localement faiblement-moyennement cisaillée 40-50°A.C Par endroit carotte fracturer possible zone de faille . Localement faiblement epidotisé. Sericite en bandes 297-313.5 Contact inf:graduel
242.80	246.50	QFP **Quartz Feldspath Porphyry** Vert, grains fin -moyens . Veinules-veines de quartz-carbonate-tourmaline recoupent l'unité Localement trace de chunk de pyrite. Contact inf:diffus
433.60	436.00	I1 **Felsic Intrusive** Vert , grains fin Contact sup:cassé Contact inf.net:50°A.C
460.80	466.50	T1X **Felsic crystal tuff** ???Vert , grains fin , lappillis Faiblement folié Alteration blurred fmoyenne Contact sup.net:60°A.C Contact inf:cassé
466.50	490.50	V3 **Mafic volcanic rocks** Vert ,grains fin localement Veinules de quartz-carbonate recoupent l'unité Par endroit faiblement-mohyenement cisaillée Localement stringers de pyrite.

Description
.Contact inf:E.O.H

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
76.20	77.00	0.80	0.010	E408565	
77.00	77.50	0.50	0.010	E408566	
77.50	78.30	0.80	0.020	E408567	
78.30	78.80	0.50	0.005	E408568	
78.80	79.30	0.50	0.005	E408569	
79.30	80.00	0.70	0.005	E408571	
80.00	81.00	1.00	0.170	E408572	
81.00	81.50	0.50	0.090	E408573	
81.50	82.10	0.60	0.060	E408574	
82.10	82.60	0.50	0.080	E408576	
82.60	84.00	1.40	0.005	E408577	
84.00	85.30	1.30	0.040	E408578	
85.30	86.30	1.00	0.030	E408579	
86.30	87.00	0.70	0.005	E408581	
87.00	88.50	1.50	0.005	E408582	
132.00	133.50	1.50	0.005	E408583	
133.50	134.70	1.20	0.020	E408584	
134.70	135.20	0.50	0.070	E408585	
135.20	135.70	0.50	0.005	E408586	
135.70	136.20	0.50	0.050	E408587	
136.20	136.70	0.50	0.020	E408588	
136.70	138.00	1.30	0.005	E408589	
138.00	139.40	1.40	0.080	E408591	
198.00	199.50	1.50	0.140	E408592	
199.50	201.00	1.50	0.050	E408593	
201.00	202.00	1.00	0.005	E408594	
202.00	203.00	1.00	0.020	E408595	
203.00	204.00	1.00	0.170	E408596	
204.00	204.70	0.70	0.050	E408597	
204.70	205.20	0.50	0.060	E408598	
205.20	206.00	0.80	0.070	E408599	
206.00	206.50	0.50	0.005	E408601	
206.50	207.00	0.50	0.005	E408602	
207.00	208.50	1.50	0.010	E408603	
208.50	210.00	1.50	0.005	E408604	
210.00	211.50	1.50	0.005	E408605	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
211.50	213.00	1.50	0.005	E408606	
213.00	214.00	1.00	0.005	E408607	
214.00	214.70	0.70	0.005	E408608	
214.70	215.20	0.50	0.005	E408609	
215.20	216.00	0.80	0.005	E408611	
216.00	217.50	1.50	0.005	E408612	
217.50	219.00	1.50	0.005	E408613	
219.00	220.50	1.50	0.005	E408614	
220.50	222.00	1.50	0.005	E408615	
222.00	223.50	1.50	0.005	E408616	
223.50	225.00	1.50	0.005	E408617	
225.00	226.50	1.50	0.005	E408618	
226.50	227.40	0.90	0.005	E408619	
227.40	227.90	0.50	0.005	E408621	
227.90	228.40	0.50	0.005	E408622	
228.40	229.10	0.70	0.005	E408623	
229.10	229.70	0.60	0.005	E408624	
229.70	230.20	0.50	0.005	E408626	
230.20	231.00	0.80	0.005	E408627	
231.00	232.00	1.00	0.005	E408628	
232.00	232.50	0.50	0.005	E408629	
232.50	233.40	0.90	0.005	E408631	
233.40	234.00	0.60	0.005	E408632	
234.00	235.50	1.50	0.005	E408633	
235.50	237.00	1.50	0.005	E408634	
237.00	238.50	1.50	0.010	E408635	
238.50	240.00	1.50	0.005	E408636	
240.00	241.50	1.50	0.020	E408637	
241.50	242.80	1.30	0.100	E408638	
242.80	243.40	0.60	0.005	E408639	
243.40	243.90	0.50	0.005	E408641	
243.90	244.40	0.50	0.005	E408642	
244.40	244.90	0.50	0.005	E408643	
244.90	245.50	0.60	0.005	E408644	
245.50	246.00	0.50	0.020	E408645	
246.00	247.50	1.50	0.005	E408646	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
247.50	249.00	1.50	0.020	E408647	
249.00	250.50	1.50	0.005	E408648	
282.00	283.50	1.50	0.005	E408649	
283.50	285.00	1.50	0.005	E408651	
285.00	286.00	1.00	0.005	E408652	
286.00	287.00	1.00	0.005	E408653	
287.00	287.50	0.50	0.005	E408654	
287.50	288.00	0.50	0.005	E408655	
288.00	288.50	0.50	0.010	E408656	
288.50	289.50	1.00	0.005	E408657	
289.50	290.00	0.50	0.020	E408658	
290.00	290.50	0.50	0.520	E408659	
290.50	291.00	0.50	0.030	E408661	
291.00	291.50	0.50	0.005	E408662	
291.50	292.50	1.00	0.005	E408663	
292.50	294.00	1.50	0.005	E408664	
294.00	295.50	1.50	0.030	E408665	
295.50	297.00	1.50	0.005	E408666	
297.00	298.50	1.50	0.010	E408667	
298.50	300.00	1.50	0.005	E408668	
300.00	301.50	1.50	0.005	E408669	
301.50	303.00	1.50	0.010	E408671	
303.00	304.50	1.50	0.010	E408672	
304.50	305.50	1.00	0.005	E408673	
305.50	306.00	0.50	0.005	E408674	
306.00	307.50	1.50	0.005	E408676	
307.50	309.00	1.50	0.005	E408677	
309.00	310.00	1.00	0.005	E408678	
310.00	310.50	0.50	0.020	E408679	
310.50	312.00	1.50	0.005	E408681	
312.00	312.50	0.50	0.005	E408682	
312.50	313.50	1.00	0.030	E408683	
313.50	315.00	1.50	0.010	E408684	
315.00	316.50	1.50	0.300	E408685	
316.50	318.00	1.50	0.005	E408686	
318.00	319.50	1.50	0.010	E408687	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
319.50	321.00	1.50	0.050	E408688	
321.00	322.50	1.50	0.010	E408689	
322.50	324.00	1.50	0.050	E408691	
324.00	325.50	1.50	0.050	E408692	
325.50	327.00	1.50	0.020	E408693	
327.00	328.50	1.50	0.020	E408694	
328.50	330.00	1.50	0.050	E408695	
330.00	330.50	0.50	0.005	E408696	
330.50	331.00	0.50	0.010	E408697	
331.00	331.50	0.50	0.010	E408698	
331.50	332.00	0.50	0.005	E408699	
332.00	332.50	0.50	0.005	E408701	
332.50	333.00	0.50	0.020	E408702	
333.00	333.50	0.50	0.005	E408703	
333.50	334.00	0.50	0.005	E408704	
334.00	334.50	0.50	0.005	E408705	
334.50	335.80	1.30	0.005	E408706	
335.80	336.30	0.50	0.005	E408707	
336.30	336.80	0.50	0.010	E408708	
336.80	337.30	0.50	0.010	E408709	
337.30	338.00	0.70	0.005	E408711	
338.00	339.00	1.00	0.010	E408712	
339.00	340.00	1.00	0.005	E408713	
340.00	341.40	1.40	0.010	E408714	
341.40	341.90	0.50	0.005	E408715	
341.90	342.40	0.50	0.005	E408716	
342.40	343.00	0.60	0.030	E408717	
343.00	343.50	0.50	0.010	E408718	
343.50	344.00	0.50	0.005	E408719	
344.00	345.00	1.00	0.005	E408721	
345.00	346.50	1.50	0.010	E408722	
346.50	348.00	1.50	0.020	E408723	
348.00	349.50	1.50	0.030	E408724	
349.50	351.00	1.50	0.005	E408726	
351.00	352.50	1.50	0.005	E408727	
352.50	354.00	1.50	0.005	E408728	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
354.00	355.50	1.50	0.005	E408729	
355.50	357.00	1.50	0.005	E408731	
357.00	358.50	1.50	0.010	E408732	
358.50	360.00	1.50	0.005	E408733	
360.00	361.50	1.50	0.010	E408734	
361.50	363.00	1.50	0.005	E408735	
363.00	364.50	1.50	0.005	E408736	
364.50	366.00	1.50	0.005	E408737	
366.00	367.50	1.50	0.005	E408738	
367.50	368.00	0.50	0.005	E408739	
368.00	368.50	0.50	0.005	E408741	
368.50	369.00	0.50	0.005	E408742	
369.00	369.50	0.50	0.005	E408743	
369.50	370.00	0.50	0.020	E408744	
370.00	370.50	0.50	0.020	E408745	
370.50	372.00	1.50	0.005	E408746	
372.00	373.50	1.50	0.005	E408747	
373.50	375.00	1.50	0.005	E408748	
375.00	376.50	1.50	0.005	E408749	
376.50	378.00	1.50	0.030	E408751	
378.00	379.50	1.50	0.350	E408752	
379.50	381.00	1.50	0.070	E408753	
381.00	382.50	1.50	0.040	E408754	
382.50	384.00	1.50	0.020	E408755	
384.00	385.50	1.50	0.005	E408756	
385.50	387.00	1.50	0.030	E408757	
387.00	388.50	1.50	0.005	E408758	
388.50	390.00	1.50	0.005	E408759	
390.00	391.50	1.50	0.005	E408761	
391.50	393.00	1.50	0.005	E408762	
393.00	393.80	0.80	0.080	E408763	
393.80	394.50	0.70	0.250	E408764	
394.50	395.00	0.50	0.005	E408765	
395.00	395.50	0.50	0.005	E408766	
395.50	396.00	0.50	0.005	E408767	
396.00	396.50	0.50	0.005	E408768	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
396.50	397.00	0.50	0.005	E408769	
397.00	398.00	1.00	0.005	E408771	
398.00	399.00	1.00	0.005	E408772	
399.00	400.00	1.00	0.040	E408773	
400.00	400.50	0.50	0.050	E408774	
400.50	401.00	0.50	0.005	E408776	
401.00	401.50	0.50	0.020	E408777	
401.50	402.00	0.50	0.010	E408778	
402.00	403.50	1.50	0.020	E408779	
403.50	405.00	1.50	0.005	E408781	
405.00	406.50	1.50	0.005	E408782	
406.50	408.00	1.50	0.005	E408783	
408.00	409.50	1.50	0.030	E408784	
409.50	411.00	1.50	0.005	E408785	
411.00	412.50	1.50	0.005	E408786	
412.50	414.00	1.50	0.005	E408787	
414.00	415.50	1.50	0.005	E408788	
415.50	417.00	1.50	0.005	E408789	
417.00	418.50	1.50	0.030	E408791	
418.50	420.00	1.50	0.030	E408792	
420.00	421.50	1.50	0.050	E408793	
421.50	423.00	1.50	0.005	E408794	
423.00	424.50	1.50	0.005	E408795	
424.50	426.00	1.50	0.005	E408796	
426.00	427.50	1.50	0.005	E408797	
427.50	429.00	1.50	0.005	E408798	
429.00	430.50	1.50	0.010	E408799	
430.50	432.00	1.50	0.005	E408801	
432.00	433.00	1.00	0.005	E408802	
433.00	433.60	0.60	0.005	E408803	
433.60	434.50	0.90	0.005	E408804	
434.50	436.00	1.50	0.005	E408805	
436.00	437.00	1.00	0.020	E408806	
437.00	438.00	1.00	0.030	E408807	
438.00	439.50	1.50	0.010	E408808	
439.50	441.00	1.50	0.005	E408809	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
441.00	442.00	1.00	0.005	E408811	
442.00	443.00	1.00	0.005	E408812	
443.00	444.00	1.00	0.005	E408813	
444.00	445.50	1.50	0.005	E408814	
445.50	447.00	1.50	0.005	E408815	
447.00	448.50	1.50	0.005	E408816	
448.50	450.00	1.50	0.030	E408817	
450.00	451.50	1.50	0.020	E408818	
451.50	453.00	1.50	0.005	E408819	
453.00	454.50	1.50	0.005	E408821	
454.50	456.00	1.50	0.005	E408822	
456.00	457.00	1.00	0.005	E408823	
457.00	458.00	1.00	0.010	E408824	
458.00	459.00	1.00	0.010	E408826	
459.00	460.00	1.00	0.005	E408827	
460.00	461.00	1.00	0.100	E408828	
461.00	462.00	1.00	0.005	E408829	
462.00	463.50	1.50	0.005	E408831	
463.50	464.50	1.00	0.005	E408832	
464.50	465.50	1.00	0.005	E408833	
465.50	466.50	1.00	0.030	E408834	
466.50	468.00	1.50	0.005	E408835	
468.00	469.50	1.50	0.005	E408836	
469.50	471.00	1.50	0.010	E408837	
471.00	472.50	1.50	0.005	E408838	
472.50	474.00	1.50	0.030	E408839	
474.00	475.20	1.20	0.040	E408841	
475.20	476.00	0.80	0.005	E408842	
476.00	477.50	1.50	0.010	E408843	
477.50	479.00	1.50	0.005	E408844	
479.00	480.00	1.00	0.005	E408845	
480.00	481.50	1.50	0.005	E408846	
481.50	483.00	1.50	0.010	E408847	
483.00	484.50	1.50	0.010	E408848	
484.50	486.00	1.50	0.005	E408849	
486.00	487.00	1.00	0.005	E408851	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
487.00	488.00	1.00	0.005	E408852	
488.00	489.00	1.00	0.005	E408853	
489.00	490.50	1.50	0.050	E408854	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
78.80	79.30	0.540	E408570	(Std)	STD43		0.0	
81.50	82.10	0.070	E408575	(Dbl)	E408574		1.3	
85.30	86.30	0.005	E408580	(Bln)	Marbre		0.7	
136.70	138.00	0.310	E408590	(Std)	STD37		0.0	
205.20	206.00	0.005	E408600	(Bln)	Marbre		0.7	
214.70	215.20	0.530	E408610	(Std)	STD43		0.0	
226.50	227.40	0.005	E408620	(Bln)	Marbre		0.7	
229.10	229.70	0.005	E408625	(Dbl)	E408624		1.4	
232.00	232.50	0.330	E408630	(Std)	STD37		0.0	
242.80	243.40	0.005	E408640	(Bln)	Marbre		0.7	
282.00	283.50	0.320	E408650	(Std)	STD37		0.0	
290.00	290.50	0.005	E408660	(Bln)	Marbre		0.7	
300.00	301.50	0.320	E408670	(Std)	STD37		0.0	
305.50	306.00	0.005	E408675	(Dbl)	E408674		0.0	
310.00	310.50	0.005	E408680	(Bln)	Marbre		0.6	
321.00	322.50	0.330	E408690	(Std)	STD37		0.0	
331.50	332.00	0.005	E408700	(Bln)	Marbre		0.7	
336.80	337.30	3.030	E408710	(Std)	STD42		0.0	
343.50	344.00	0.005	E408720	(Bln)	Marbre		0.8	
348.00	349.50	0.010	E408725	(Dbl)	E408724		0.0	
354.00	355.50	0.320	E408730	(Std)	STD37		0.0	
367.50	368.00	0.005	E408740	(Bln)	Marbre		0.6	
375.00	376.50	0.340	E408750	(Std)	STD37		0.0	
388.50	390.00	0.005	E408760	(Bln)	Marbre		0.7	
396.50	397.00	0.330	E408770	(Std)	STD37		0.0	
400.00	400.50	0.010	E408775	(Dbl)	E408774		0.0	
402.00	403.50	0.005	E408780	(Bln)	Marbre		0.6	
415.50	417.00	0.320	E408790	(Std)	STD37		0.0	
429.00	430.50	0.005	E408800	(Bln)	Marbre		0.6	
439.50	441.00	0.320	E408810	(Std)	STD37		0.0	
451.50	453.00	0.005	E408820	(Bln)	Marbre		0.6	
457.00	458.00	0.005	E408825	(Dbl)	E408824		0.0	
461.00	462.00	0.320	E408830	(Std)	STD37		0.0	
472.50	474.00	0.005	E408840	(Bln)	Marbre		0.6	
484.50	486.00	0.330	E408850	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
82.10	85.30	CS	1	45	Faiblement cisaillée 40-50°A.C	
93.00	93.30	Frc	2	70	Carotte fracturer en lamelles ,gravier.	
97.50	99.20	FA	1	70	Zone de faille avec boue de faille.	
110.90	112.30	FA	2	50	Zone de faille avec boue de faille	
117.70	126.00	FA	3	55	Zone de faille avec boue de faille.	
230.20	233.40	Frc	2	40	Carotte fracturer.	
253.70	343.00	CS	2	45	Zone de cisaillément à angle variable 40-50°A.C Localement boue de faille.	
348.00	382.70	CS	2	55	Faiblement-moyennement cisaillée 50-60°A.C	
417.50	427.50	CS	2	65	Faiblement -moyenement cisaillée 60-70°A.C	
436.00	442.00	CS	1	55	Faible cisaillée 50-60°A.C	
447.00	461.00	CS	1	55	Faiblement-moyennement cisaillée 50-60°A.C	
464.50	475.50	FA	1	45	Zone de faille , carotte fracturer avec boue de faille.	
477.50	489.50	CS	1	65	Faiblement-moyenement 60-70°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
78.30	82.10	Vn	50	16.00	VQCT							T	Zone de veines de 10-30cm d'epaisseur associé à 3% de grains fin/chunk de pyrite
135.70	135.90	Vn	40	70.00	VQCT							T	Veines de quartz-carbonate-tourmaline sans minéralisation visible.
204.50	206.10	Vn	40	80.00	VQCCL							T	Veines de qtz-cb-cl pas de minéralisation visible.
214.90	215.00	Vn	40	80.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
228.40	229.70	Vn	50	80.00	VQCCLT							T	Veines de quartz-carbonate-tl -cl pas de minéralisation visible.
231.00	233.40	Vn	60	30.00	VQCCL		0.10					T	Zone de veines de qtz-cb-cl , carotte fracturer, trace de chunk de pyrite y est adssocié.
244.30	244.40	Vn	70	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
244.90	245.50	Vn	40	42.00	VQCCLT		0.10					T	Zone de veines de qtz-cb-tl -cl associé à de traces de chunk de pyrites.
288.00	288.50	Vnl	60	40.00	VQTCL							CS	Veinules de qtz-cb-cl sans minéralisation visible.
290.10	290.20	Vn	60	100.00	VQC		0.10					T	Veines de quartz-cb associé à cde grains fin de pyrite.
305.50	305.80	Vn	40	40.00	VQCCL							CS	Veines de qtz-cb-cl pas de minéralisation visible.
310.10	310.40	Vn	60	40.00	VQC							T	Zone de veines de 3cm -5cm sans minéralisation visible.
331.30	331.50	Vn	60	50.00	VQCCL							CS	Zone de veines de qtz-cb-cl de 3cm -5cm d'epaisseur. pas de minéralisation visible.
333.20	333.50	Vn	60	50.00	VQC							CS	Veines de qtz-cb sans minéralisation visible.
336.80	337.30	Vn	45	50.00	VQCCLT		0.10					CS	Zone de veines qtz-cb-cl-tl de 3cm-5cm d'epaisseur associé à des trace de chunk de pyrite.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
342.40	343.00	Vn	40	30.00	VQCCL							CS	Zone de veines de qtz-cb-cl de 5cm-15cm d'epaisseur pas de minéralisation visible.
369.00	369.50	Vn	50	60.00	VQCCL							CS	Zone de veines de 5cm-15cm d'epaisseur sans minéralisation visible.
393.80	396.00	Vn	60	36.00	VQCCL T		0.10					CS	Zone de veines de qtz-cb-tl-cl 5cm-40cm avec trace de grains fin de pyrites.
400.30	400.40	Vn	50	90.00	VQCCL T							T	Veines qtz-cb-tl-cl sans minéralisation visible
456.00	460.80	Vn	55	15.00	VQC							CS	Zone de veines de qtz-cb de 3cm-5cm d'epaisseur associé à de trace de chunk de pyrite.Avec bandes de sericite.
489.50	489.60	Vn	60	40.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
80.00	82.50		3.00						3% de grains fin/chunk de pyrites associé à de veines de quartz-carbonate-tourmaline/ disséminé dans la carotte.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
436.00	444.80		2	2															Faiblement -moyenement silicifié
460.00	466.50	BLR	2							1									Blurred Moderer Local fuschite.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
76.20	81.00	RQD: 50%; Recovered: 100%	4.80	4.80	100.00	2.40	50.00						
81.00	84.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
84.00	87.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
87.00	90.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
96.00	99.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
99.00	102.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
108.00	111.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
111.00	114.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
114.00	117.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
117.00	120.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						Carotte fracturer zone de faille
120.00	123.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						Zone de faille
123.00	126.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
126.00	129.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
129.00	132.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
132.00	135.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
135.00	138.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
138.00	141.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
141.00	144.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
144.00	147.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
147.00	150.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
150.00	153.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
153.00	156.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
156.00	159.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
159.00	162.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
168.00	171.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
186.00	189.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
207.00	210.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
222.00	225.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
225.00	228.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
228.00	231.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
231.00	234.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
234.00	237.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
243.00	246.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
246.00	249.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
249.00	252.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
276.00	279.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
294.00	297.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
306.00	309.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
309.00	312.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
312.00	315.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
315.00	318.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
318.00	321.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
321.00	324.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
324.00	327.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
327.00	330.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
330.00	333.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
333.00	336.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
342.00	345.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
360.00	363.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
363.00	366.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
366.00	369.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
369.00	372.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
372.00	375.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
387.00	390.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
390.00	393.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
393.00	396.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
396.00	399.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
399.00	402.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
402.00	405.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
405.00	408.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
408.00	411.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
411.00	414.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
420.00	423.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
423.00	426.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
432.00	435.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
435.00	438.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
441.00	444.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
447.00	450.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
450.00	453.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
453.00	456.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
456.00	459.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
459.00	462.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
462.00	465.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
465.00	468.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
468.00	471.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						Carotte fracturer
471.00	474.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
474.00	477.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
477.00	480.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
480.00	483.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
483.00	486.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
486.00	489.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
489.00	490.50	RQD: 100%; Recovered: 100%	1.50	1.50	100.00	1.50	100.00						

Forage: **1315-23-184**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2:

Titre minier:
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte:
Cimenté: No
Entreposé: No

Début: 2023-03-08
Fin: 2023-03-13
Date description: 2023-03-20

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	176.50°	Estant:	317708.54
Plongée:	-50.00°	Nordant:	5330971.94
Longueur:	507.00	Elevation:	3335.00

Numéro Original:
Auteur Relog: 2437759

Nombre d'échantillons: 318 **Nombre d'échantillons QAQC:** 56 **Longueur totale échantillonnée:** 313.20

Description:

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT
Date signature: 18/04/2023

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

Signature:
Auteur2:
Date signature: 2024-01-31

Signature:
Auteur3:
Date signature:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	201.00	174.25°	No	-44.60°	No	
ReflexMultishot	204.00	174.08°	No	-44.63°	No	
ReflexMultishot	207.00	174.26°	No	-44.59°	No	
ReflexMultishot	210.00	174.26°	No	-44.64°	No	
ReflexMultishot	213.00	174.28°	No	-44.70°	No	
ReflexMultishot	216.00	174.26°	No	-44.74°	No	
ReflexMultishot	219.00	174.12°	No	-44.84°	No	
ReflexMultishot	222.00	174.26°	No	-44.89°	No	
ReflexMultishot	228.00	174.22°	No	-45.01°	No	
ReflexMultishot	231.00	174.13°	No	-45.05°	No	
ReflexMultishot	234.00	174.19°	No	-45.10°	No	
ReflexMultishot	237.00	174.13°	No	-45.15°	No	
ReflexMultishot	240.00	174.29°	No	-45.22°	No	
ReflexMultishot	246.00	174.14°	No	-45.32°	No	
ReflexMultishot	249.00	174.16°	No	-45.34°	No	
ReflexMultishot	252.00	174.15°	No	-45.42°	No	
ReflexMultishot	255.00	174.05°	No	-45.48°	No	
ReflexMultishot	258.00	174.10°	No	-45.58°	No	
ReflexMultishot	261.00	174.12°	No	-45.65°	No	
ReflexMultishot	264.00	174.12°	No	-45.68°	No	
ReflexMultishot	267.00	174.10°	No	-45.71°	No	
ReflexMultishot	270.00	174.09°	No	-45.77°	No	
ReflexMultishot	273.00	174.06°	No	-45.83°	No	
ReflexMultishot	276.00	173.96°	No	-45.89°	No	
ReflexMultishot	279.00	173.95°	No	-45.92°	No	
ReflexMultishot	282.00	173.93°	No	-45.99°	No	
ReflexMultishot	285.00	173.69°	No	-46.07°	No	
ReflexMultishot	288.00	173.79°	No	-46.09°	No	
ReflexMultishot	291.00	174.01°	No	-46.12°	No	
ReflexMultishot	294.00	173.97°	No	-46.15°	No	
ReflexMultishot	297.00	173.97°	No	-46.24°	No	
ReflexMultishot	300.00	173.95°	No	-46.23°	No	
ReflexMultishot	303.00	173.96°	No	-46.30°	No	
ReflexMultishot	306.00	173.98°	No	-46.32°	No	
ReflexMultishot	309.00	173.92°	No	-46.33°	No	
ReflexMultishot	312.00	173.79°	No	-46.39°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	315.00	173.88°	No	-46.41°	No	
ReflexMultishot	318.00	173.90°	No	-46.41°	No	
ReflexMultishot	321.00	173.88°	No	-46.47°	No	
ReflexMultishot	324.00	173.80°	No	-46.49°	No	
ReflexMultishot	327.00	173.85°	No	-46.51°	No	
ReflexMultishot	330.00	173.59°	No	-46.59°	No	
ReflexMultishot	333.00	173.68°	No	-46.65°	No	
ReflexMultishot	336.00	173.70°	No	-46.70°	No	
ReflexMultishot	339.00	173.63°	No	-46.76°	No	
ReflexMultishot	342.00	173.58°	No	-46.81°	No	
ReflexMultishot	345.00	173.61°	No	-46.83°	No	
ReflexMultishot	348.00	173.54°	No	-46.93°	No	
ReflexMultishot	351.00	173.47°	No	-46.97°	No	
ReflexMultishot	354.00	173.47°	No	-47.04°	No	
ReflexMultishot	357.00	173.58°	No	-47.07°	No	
ReflexMultishot	360.00	173.51°	No	-47.16°	No	
ReflexMultishot	363.00	173.63°	No	-47.27°	No	
ReflexMultishot	366.00	173.50°	No	-47.25°	No	
ReflexMultishot	369.00	173.63°	No	-47.29°	No	
ReflexMultishot	378.00	173.41°	No	-47.44°	No	
ReflexMultishot	381.00	173.57°	No	-47.50°	No	
ReflexMultishot	384.00	173.58°	No	-47.52°	No	
ReflexMultishot	387.00	173.40°	No	-47.58°	No	
ReflexMultishot	390.00	173.41°	No	-47.61°	No	
ReflexMultishot	393.00	173.32°	No	-47.66°	No	
ReflexMultishot	396.00	173.53°	No	-47.68°	No	
ReflexMultishot	399.00	173.44°	No	-47.76°	No	
ReflexMultishot	402.00	173.32°	No	-47.82°	No	
ReflexMultishot	405.00	173.37°	No	-47.87°	No	
ReflexMultishot	408.00	173.12°	No	-47.88°	No	
ReflexMultishot	411.00	173.26°	No	-47.95°	No	
ReflexMultishot	414.00	173.18°	No	-48.06°	No	
ReflexMultishot	420.00	173.17°	No	-48.13°	No	
ReflexMultishot	423.00	173.15°	No	-48.19°	No	
ReflexMultishot	426.00	173.18°	No	-48.20°	No	
ReflexMultishot	429.00	173.16°	No	-48.22°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	432.00	172.99°	No	-48.32°	No	
ReflexMultishot	435.00	173.00°	No	-48.36°	No	
ReflexMultishot	438.00	173.12°	No	-48.43°	No	
ReflexMultishot	441.00	173.04°	No	-48.53°	No	
ReflexMultishot	444.00	172.98°	No	-48.57°	No	
ReflexMultishot	447.00	172.88°	No	-48.64°	No	
ReflexMultishot	450.00	173.02°	No	-48.68°	No	
ReflexMultishot	453.00	172.99°	No	-48.72°	No	
ReflexMultishot	456.00	172.98°	No	-48.75°	No	
ReflexMultishot	462.00	173.03°	No	-48.85°	No	
ReflexMultishot	465.00	173.04°	No	-48.95°	No	
ReflexMultishot	468.00	172.91°	No	-49.01°	No	
ReflexMultishot	471.00	173.32°	No	-49.13°	No	
ReflexMultishot	474.00	173.23°	No	-49.18°	No	
ReflexMultishot	477.00	173.10°	No	-49.25°	No	
ReflexMultishot	480.00	173.11°	No	-49.32°	No	
ReflexMultishot	483.00	173.20°	No	-49.39°	No	
ReflexMultishot	486.00	173.26°	No	-49.46°	No	
ReflexMultishot	489.00	173.12°	No	-49.55°	No	
ReflexMultishot	492.00	173.40°	No	-49.64°	No	
ReflexMultishot	495.00	173.30°	No	-49.75°	No	
ReflexMultishot	498.00	173.66°	No	-49.85°	No	
ReflexMultishot	501.00	173.70°	No	-49.87°	No	

		Description
0.00	82.50	MT **Overburden** Mort terrain
82.50	110.60	I2P **Intermediate Porphyry** Intrusif intermédiaire poprhyrique ou tuff a cristaux? On le nommera I2P pour etre cohérent avec les autres trous. Roche massive, gris-beige quand altéré, vert pomme si moins altéré, grain moyen a grossier. Aspect homogène de loin. 25% de cristaux de feldspaths pour la majorité arrondis de 1 a 3 mm. Il y a quelques fragments ovoides pouvant etre des lapillis <5%. Contact Inf net, 60 CA. Altération : Chloritisisation faible pervasive. Carbonatisation moyenne pervasive.Néanmoins les carbonates ont été dissous la partie fracturée (texture vuggy). Epidotisation possible faible par endroit. Veines: 1 veine de QTC de tension 5 cm.
105.60	109.60	T2L **Intemediate lapilli or coarse tuff 25°** Tuff intermédaire a lapillis. Massif, beige-café au lait, grain fin a moyen. 5 a 10% de lapillis arrondis supérieurs a 1 cm. 5% de blocs arrondis. Matrice carbonatée. Contact Sup net 25 CA représenté par une veine de tension de QTC. Contact Inf net 50 CA. Foliation légère 50 CA. Altération : Séricitisation et carbonatisation faibles pervasives.
110.60	117.80	T2L **Intemediate lapilli or coarse tuff 60°** Tuff intermédiaire a lapillis et blocs. Massif, vert-gris, grain fin a moyen. Contact Sup net 60 CA, Contact inf faillé. Cisaillement léger 50 CA. 10 a 15% de feldspaths arrondis de 2 mm en moyenne. 10% Lapillis ovoides étirés de plus de 2 cm. 5% de blocs. Litages frustres visibles par endroit. Altération : Carbonatisation faible pervasive, Silicification possible par endroit mais faible. Sericitisation faible possible. Veines: Rares veines de Cisaillement de QC cm avec Tr de Py. Tr de Py libre
117.80	135.00	V2J **Andesite** Andesite ou tuff intermediaire a mafique ? Roche massive, verte-grise, grain fin.

		Description
		Présence de vésicules remplies de carbonates. Figure de fluage des coulées (coussins par endroits ou alors blocs ?). Contact Sup faillé. Contact Inf diffus 70 CA. Altération : Carbonatisation et chlorite pervasives faibles.
135.00	261.70	T2L **Intemediate lapilli or coarse tuff** Tuff intermediaire a mafique a lapillis. Vert pomme, massif, grain fin. 15 a 20% de plagioclases arrondis de moins de 4 mm. 10% de lapillis supérieurs a 2 cm ovoides de nature variable (ce pourcentage de lapillis >2 cm peut varier localement). Déformation: Cisaillement léger localement, 50 CA. Contact Sup diffus 70 CA. Contact Inf 60 CA net. Altération : Carbonatisation faible pervasive, epidotisation faible probable. Rares veines de tension de QTC a angle variable. Tr de Py et Po associé aux veines de QCCL.
261.70	268.40	I2P **Intermediate Porphyry 60°** Intrusif intermédiaire porpohyrique. Massif, gris, grain fin a moyen. 20 a 25% de cristaux de phénocristaux de quartz anguleux de 1 a 3 mm. Cristaux semblent rétrecir vers les contacts (ils sont plus gros au milieu du dyke). Contact Sup net fracturé, 60 CA. Contact Inf difficile a placer car cisaillement floute la texture. Altération: silicification et carbonatisation pervasive faible. Veines : Patch informes et down dip de QCCLT avce Tr de Py mm.
268.40	292.50	T3L **Mafic lapilli tuff** Tuff mafique a lapillis et blocs. Massif, vert foncé, grain fin. Certains lapillis et blocs sont épidotisés vert clairs. Lapillis de formes et tailles variables, ressemble a 1 patch work Contact Sup cisaillé difficile a voir. Contact Inf Altération : Chloritisation et carbonatisation pervasives faibles. Epidotisation légère probable. Veines: Rares veines de QTC de tension dm. Tr de Py disseminée en chunks de 1 a 3 mm automorphes. Tr de Pyrrhotine associée a de la py mm par endroits.
292.50	298.80	V2J **Andesite** Andésite. Massive, gris foncé, grain fin. Déformation légère, CA

		Description
		Présences de vésicules ovoides ou arrondies de 2 a 5 mm remplies de Qz carbonates. Contact Sup progressif difficile a mesurer. Contact Inf net, 60 CA. Altération : Carbonatisiatio et chloritisation faibles pervasives Veines: Rares injections de QC mm. Minéralisation: Stringers mm de py parfois associés a des traces de Pyrrhotine
298.80	418.50	T3L **Mafic lapilli tuff 60°** Tuff mafique a lapillis. Massif, gris-vert, grain fin. Cisaillement modéré, 50 CA. Les lapillis (20 a 30 % localement) sont pour la plupart supérieurs a 1.5 cm, ovoides étirés dansle sens de la deformation et de nature variable. Rares blocs encore anguleux visibles. Les fragments deviennentn difficiles a voir dans les zones de déformation. Contact sup net 60 CA. Contact Inf net au niveau de la zone altérée, 68CA. Altération : Carbonatisation et chloritisation faibles pervasives. Fuschitisation dans les veines portant de la tourmaline. Séricitisation pervasive rare dans les épontes de veines. Veines: Ensemble de veines de tension de QCT dm dans les zones de cisaillement. Angle variant de 35 a 65 CA. Mineralsation : Tr de Py libre dissseminée mm dans le cisaillement. Egalement Py cubique mm dans les epontes altérés des veines de QC ou QCCL.
418.50	456.50	T2F **Intermediate ash or fine tuff 68°** Tuff fin ? ou andésite ? Vert-gris, massif, grain fin. Certains fragments de la taille des lapillis sont etirées dans le sens de la déformation mais restent rares <2 %. Certaines portions peuvent porter des vesicules de 1 a 2 mm remplies de carbonates. Déformation: Cisaillement léger a modéré localement 48 CA en moyenne. Certains lits mm sont visibles car ils ont été séricitisés. Contact Sup, 60 CA net au niveau de la zone d'altération. Contact Inf net 55 CA avec l'intrusif. Altération : Fuschitisation modérée pervasive au contact Sup de l'unité mais également dans les veines de QC de tension Carbonatisation faible pervasive et sericitite très localement. Veines :5 % Veines de tension de QTC dm, rares veinules de QCCL cm de cisailellement Minéralisation : Py en amas mm a cm associés aux veines de QTC.
435.00	435.90	CNR **CNR - Lost Core** 90 cm non récupérés
456.50	459.00	I2 **Intermediate intrusive 55°** Intrusif intermediaire.

		Description
		Massif, gris clair, grain moyen. Très faiblement folié. Contact Sup net 55 CA et contact inf net 40 CA au niveau d une veine de tension dm de QCCL+Fuschite. Alteration; Carbonatisation faible pervasive. Fuschistisation faible dans espontes des veines. Mineralisation: Tr de Py mmm cubique dans veines de tension Veines: Veines de tension de QCCL cm a dm avec Tr de Py disseminée et epontes fuschitisés
459.00	467.80	V2J **Andesite 40°** Andesite. Roche massive, grise, grain fin a moyen. Contact Sup net 40 CA et inf net 60 CA. Aspect assez homogène, avec des vesicules arrondies de 1 mm max. Cisaillement léger, 50 CA en moyenne. Altération: Fuschitisation faible pervasive. Minéralisation: Tr de Py disseminee rares Veines: Stockwork de veinules mm de QC sans orientation preférentielle
467.80	469.90	I2 **Intermediate intrusive 60°** Intrusif intermediaire. Massif, gris clair, grain moyen. Très faiblement folié. Les cristaux de Qz sont homogènes de 1 a 2 mm et anguleux. Contact Sup net 60 CA au niveau d'une veine de tension de QCCL cm et contact inf net 35 CA. Alteration: Carbonatisation faible pervasive.
469.90	507.00	V2J **Andesite 35°** Andesite Roche massive, gris, grain fin. Contact Sup net 35 CA. Présence possible de vesicules mm remplies de carbonates par endroits. De 473.5 a 483.5 m : la roche est vert sapin, semble un peu plus massive. Roche plus mafique ou altération ? Altération : carbonatisation pervasive faible et sericitisation faible localement. Veines: 5% veines de tension de QC et QCT dm. Mineralisation: Tr de Cpy et Py mm associées aux veines de QTC. EOH : 507 m.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
102.00	103.00	1.00	0.005	E405770	
103.00	104.00	1.00	0.005	E405771	
104.00	105.00	1.00	0.005	E405773	
105.00	105.60	0.60	0.005	E405774	
105.60	106.60	1.00	0.005	E405775	
106.60	107.60	1.00	0.005	E405776	
107.60	108.60	1.00	0.005	E405777	
108.60	109.60	1.00	0.005	E405779	
109.60	110.60	1.00	0.005	E405780	
110.60	111.60	1.00	0.005	E405781	
111.60	112.20	0.60	0.005	E405782	
112.20	113.20	1.00	0.005	E405783	
113.20	114.20	1.00	0.005	E405784	
114.20	115.30	1.10	0.005	E405785	
115.30	116.30	1.00	0.005	E405787	
116.30	117.00	0.70	0.005	E405788	
117.00	117.80	0.80	0.005	E405789	
117.80	119.00	1.20	0.005	E405790	
119.00	120.00	1.00	0.005	E405791	
120.00	121.50	1.50	0.005	E405793	
121.50	123.00	1.50	0.030	E405794	
123.00	124.50	1.50	0.005	E405795	
124.50	126.00	1.50	0.020	E405796	
126.00	127.50	1.50	0.005	E405797	
127.50	128.50	1.00	0.005	E405799	
128.50	129.50	1.00	0.005	E405800	
129.50	130.50	1.00	0.005	E405801	
130.50	131.30	0.80	0.005	E405802	
131.30	132.30	1.00	0.005	E405803	
132.30	133.30	1.00	0.005	E405804	
133.30	134.30	1.00	0.005	E405805	
155.50	156.70	1.20	0.005	E405807	
156.70	157.70	1.00	0.005	E405808	
157.70	158.70	1.00	0.005	E405809	
158.70	159.20	0.50	0.040	E405810	
159.20	160.20	1.00	0.005	E405811	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
160.20	161.20	1.00	0.005	E405813	
161.20	162.20	1.00	0.005	E405814	
174.40	175.40	1.00	0.030	E405815	
175.40	176.40	1.00	0.005	E405816	
176.40	177.40	1.00	0.005	E405817	
177.40	177.90	0.50	0.050	E405819	
177.90	178.90	1.00	0.005	E405820	
178.90	179.50	0.60	0.010	E405821	
179.50	180.50	1.00	0.005	E405822	
180.50	181.50	1.00	0.005	E405823	
181.50	182.50	1.00	0.005	E405824	
182.50	184.00	1.50	0.005	E405825	
184.00	185.50	1.50	0.005	E405827	
185.50	186.50	1.00	0.005	E405828	
186.50	187.50	1.00	0.005	E405829	
187.50	188.60	1.10	0.005	E405830	
188.60	189.20	0.60	0.005	E405831	
189.20	190.20	1.00	0.005	E405833	
190.20	191.30	1.10	0.005	E405834	
191.30	192.30	1.00	0.005	E405835	
203.60	204.60	1.00	0.005	E405836	
204.60	205.50	0.90	0.005	E405837	
205.50	206.40	0.90	0.005	E405839	
206.40	206.90	0.50	0.005	E405840	
206.90	207.90	1.00	0.005	E405841	
207.90	208.90	1.00	0.005	E405842	
208.90	209.90	1.00	0.005	E405843	
209.90	210.90	1.00	0.005	E405844	
210.90	211.80	0.90	0.005	E405845	
211.80	212.30	0.50	0.005	E405847	
212.30	213.40	1.10	0.005	E405848	
213.40	214.40	1.00	0.005	E405849	
214.40	215.30	0.90	0.005	E405850	
215.30	216.50	1.20	0.005	E405851	
216.50	217.50	1.00	0.005	E405853	
217.50	218.00	0.50	0.005	E405854	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
218.00	219.00	1.00	0.005	E405855	
219.00	220.00	1.00	0.005	E405856	
220.00	221.00	1.00	0.005	E405857	
255.00	256.00	1.00	0.005	E405859	
256.00	257.00	1.00	0.005	E405860	
257.00	258.00	1.00	0.005	E405861	
258.00	259.10	1.10	0.010	E405862	
259.10	259.60	0.50	0.005	E405863	
259.60	260.70	1.10	0.030	E405864	
260.70	261.70	1.00	0.070	E405865	
261.70	262.70	1.00	0.005	E405867	
262.70	263.70	1.00	0.070	E405868	
263.70	264.70	1.00	0.030	E405869	
264.70	265.50	0.80	0.005	E405870	
265.50	266.40	0.90	0.005	E405871	
266.40	267.40	1.00	0.020	E405873	
267.40	268.40	1.00	0.005	E405874	
268.40	269.20	0.80	0.070	E405875	
269.20	270.00	0.80	0.020	E405876	
270.00	271.00	1.00	0.005	E405877	
271.00	272.00	1.00	0.005	E405879	
272.00	273.00	1.00	0.005	E405880	
273.00	274.00	1.00	0.005	E405881	
274.00	275.00	1.00	0.005	E405882	
275.00	276.00	1.00	0.030	E405883	
276.00	277.00	1.00	0.005	E405884	
277.00	278.00	1.00	0.005	E405885	
278.00	279.00	1.00	0.005	E405887	
279.00	280.00	1.00	0.005	E405888	
280.00	281.00	1.00	0.005	E405889	
281.00	282.00	1.00	0.005	E405890	
282.00	283.50	1.50	0.005	E405891	
283.50	285.00	1.50	0.010	E405893	
285.00	286.50	1.50	0.005	E405894	
286.50	288.00	1.50	0.020	E405895	
288.00	289.00	1.00	0.030	E405896	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
289.00	289.70	0.70	0.005	E405897	
289.70	290.70	1.00	0.005	E405899	
290.70	291.70	1.00	0.005	E405900	
291.70	292.50	0.80	0.005	E405901	
292.50	293.30	0.80	0.005	E405902	
293.30	294.00	0.70	0.005	E405903	
294.00	294.80	0.80	0.005	E405904	
294.80	295.60	0.80	0.005	E405905	
295.60	296.40	0.80	0.005	E405907	
296.40	297.20	0.80	0.150	E405908	
297.20	298.00	0.80	0.010	E405909	
298.00	298.80	0.80	0.020	E405910	
298.80	300.00	1.20	0.010	E405911	
300.00	301.00	1.00	0.005	E405913	
301.00	302.00	1.00	0.005	E405914	
302.00	303.00	1.00	0.005	E405915	
303.00	304.00	1.00	0.005	E405916	
304.00	305.00	1.00	0.005	E405917	
305.00	306.00	1.00	0.020	E405919	
306.00	307.00	1.00	0.005	E405920	
307.00	308.00	1.00	0.005	E405921	
308.00	309.00	1.00	0.005	E405922	
309.00	310.00	1.00	0.020	E405923	
310.00	311.00	1.00	0.010	E405924	
311.00	312.00	1.00	0.005	E405925	
312.00	313.00	1.00	0.010	E405927	
313.00	314.00	1.00	0.005	E405928	
314.00	315.00	1.00	0.005	E405929	
315.00	316.00	1.00	0.010	E405930	
316.00	317.00	1.00	0.020	E405931	
317.00	318.00	1.00	0.020	E405933	
318.00	319.00	1.00	0.005	E405934	
319.00	320.00	1.00	0.005	E405935	
320.00	321.00	1.00	0.005	E405936	
321.00	322.00	1.00	0.005	E405937	
322.00	323.00	1.00	0.005	E405939	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
323.00	324.00	1.00	0.030	E405940	
324.00	325.00	1.00	0.005	E405941	
325.00	326.00	1.00	0.040	E405942	
326.00	327.00	1.00	0.010	E405943	
327.00	328.00	1.00	0.010	E405944	
328.00	329.00	1.00	0.010	E405945	
329.00	330.00	1.00	0.030	E405947	
330.00	331.00	1.00	0.050	E405948	
331.00	332.00	1.00	0.040	E405949	
332.00	333.00	1.00	0.030	E405950	
333.00	334.00	1.00	0.110	E405951	
334.00	335.00	1.00	0.005	E405953	
335.00	336.00	1.00	0.005	E405954	
336.00	337.00	1.00	0.140	E405955	
337.00	338.00	1.00	0.070	E405956	
338.00	339.00	1.00	0.080	E405957	
339.00	340.00	1.00	0.020	E405959	
340.00	341.00	1.00	0.040	E405960	
341.00	342.00	1.00	0.030	E405961	
342.00	343.00	1.00	0.130	E405962	
343.00	344.00	1.00	0.030	E405963	
344.00	345.00	1.00	0.400	E405964	
345.00	346.00	1.00	0.080	E405965	
346.00	347.00	1.00	0.090	E405967	
347.00	348.00	1.00	0.005	E405968	
348.00	349.40	1.40	0.005	E405969	
349.40	350.00	0.60	0.005	E405970	
350.00	351.00	1.00	0.010	E405971	
351.00	352.00	1.00	0.020	E405973	
352.00	353.00	1.00	0.070	E405974	
353.00	354.00	1.00	0.030	E405975	
354.00	355.00	1.00	0.150	E405976	
355.00	356.00	1.00	0.250	E405977	
356.00	357.00	1.00	0.060	E405979	
357.00	357.50	0.50	0.110	E405980	
357.50	358.10	0.60	0.005	E405981	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
358.10	358.90	0.80	0.320	E405982	
358.90	360.00	1.10	0.270	E405983	
360.00	361.00	1.00	0.050	E405984	
361.00	362.00	1.00	0.070	E405985	
362.00	363.00	1.00	0.060	E405987	
363.00	364.00	1.00	0.010	E405988	
364.00	365.00	1.00	0.020	E405989	
365.00	366.00	1.00	0.160	E405990	
366.00	367.00	1.00	0.050	E405991	
367.00	368.00	1.00	0.050	E405993	
368.00	369.00	1.00	0.010	E405994	
369.00	370.00	1.00	0.005	E405995	
370.00	371.00	1.00	0.005	E405996	
371.00	372.00	1.00	0.020	E405997	
372.00	373.00	1.00	0.005	E405999	
373.00	374.00	1.00	0.005	E406000	
374.00	375.00	1.00	0.005	E406001	
375.00	376.00	1.00	0.005	E406002	
376.00	377.00	1.00	0.020	E406003	
377.00	378.00	1.00	0.005	E406004	
378.00	379.00	1.00	0.005	E406005	
379.00	380.00	1.00	0.050	E406007	
380.00	381.00	1.00	0.010	E406008	
381.00	382.10	1.10	0.005	E406009	
382.10	382.70	0.60	0.005	E406010	
382.70	383.70	1.00	0.110	E406011	
383.70	384.70	1.00	0.010	E406013	
384.70	385.70	1.00	0.070	E406014	
385.70	386.70	1.00	0.040	E406015	
386.70	387.70	1.00	0.110	E406016	
387.70	388.70	1.00	0.050	E406017	
388.70	389.70	1.00	0.090	E406019	
389.70	390.70	1.00	0.050	E406020	
390.70	391.70	1.00	0.010	E406021	
391.70	392.60	0.90	0.060	E406022	
392.60	393.70	1.10	0.030	E406023	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
393.70	394.70	1.00	0.030	E406024	
394.70	395.70	1.00	0.020	E406025	
395.70	396.70	1.00	0.120	E406027	
396.70	397.50	0.80	0.005	E406028	
397.50	398.00	0.50	0.010	E406029	
398.00	399.00	1.00	0.005	E406030	
399.00	400.00	1.00	0.110	E406031	
400.00	401.00	1.00	0.020	E406033	
401.00	402.00	1.00	0.005	E406034	
402.00	403.00	1.00	0.005	E406035	
403.00	404.00	1.00	0.010	E406036	
404.00	405.00	1.00	0.005	E406037	
405.00	406.00	1.00	0.005	E406039	
406.00	407.00	1.00	0.005	E406040	
407.00	408.00	1.00	0.020	E406041	
408.00	409.00	1.00	0.020	E406042	
409.00	410.00	1.00	0.005	E406043	
410.00	411.00	1.00	0.010	E406044	
411.00	412.00	1.00	0.005	E406045	
412.00	413.00	1.00	0.005	E406047	
413.00	414.00	1.00	0.010	E406048	
414.00	415.50	1.50	0.005	E406049	
415.50	417.00	1.50	0.010	E406050	
417.00	418.50	1.50	0.020	E406051	
418.50	419.50	1.00	0.010	E406053	
419.50	420.50	1.00	0.130	E406054	
420.50	421.70	1.20	0.230	E406055	
421.70	422.60	0.90	0.010	E406056	
422.60	423.60	1.00	0.020	E406057	
423.60	424.50	0.90	0.010	E406059	
424.50	425.00	0.50	0.510	E406060	
425.00	426.00	1.00	0.040	E406061	
426.00	427.00	1.00	0.005	E406062	
427.00	428.00	1.00	0.010	E406063	
428.00	429.00	1.00	0.005	E406064	
429.00	430.00	1.00	0.010	E406065	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
430.00	431.00	1.00	0.005	E406067	
431.00	432.00	1.00	0.005	E406068	
432.00	432.90	0.90	0.005	E406069	
432.90	433.40	0.50	0.040	E406070	
433.40	436.00	2.60	0.010	E406071	90 cm de lost core entre 435 et 435.9 m
436.00	437.00	1.00	0.010	E406073	
437.00	438.20	1.20	0.005	E406074	
438.20	439.20	1.00	0.005	E406075	
439.20	440.20	1.00	0.010	E406076	
440.20	441.20	1.00	0.005	E406077	
441.20	441.80	0.60	0.005	E406079	
441.80	442.70	0.90	0.005	E406080	
442.70	443.70	1.00	0.005	E406081	
443.70	444.70	1.00	0.080	E406082	
444.70	445.90	1.20	0.020	E406083	
445.90	447.00	1.10	0.030	E406084	
447.00	448.00	1.00	0.005	E406085	
448.00	449.50	1.50	0.010	E406087	
449.50	450.50	1.00	0.380	E406088	
450.50	451.50	1.00	0.010	E406089	
451.50	452.50	1.00	0.020	E406090	
452.50	453.20	0.70	0.030	E406091	
453.20	453.90	0.70	0.005	E406093	
453.90	454.70	0.80	0.040	E406094	
454.70	455.60	0.90	0.030	E406095	
455.60	456.50	0.90	0.005	E406096	
456.50	457.40	0.90	0.060	E406097	
457.40	458.20	0.80	0.020	E406099	
458.20	459.00	0.80	0.080	E406100	
459.00	459.70	0.70	0.160	E406101	
459.70	461.00	1.30	0.020	E406102	
461.00	462.00	1.00	0.010	E406103	
462.00	463.00	1.00	0.005	E406104	
463.00	464.00	1.00	0.005	E406105	
464.00	465.00	1.00	0.010	E406107	
465.00	466.00	1.00	0.005	E406108	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
466.00	467.00	1.00	0.005	E406109	
467.00	467.80	0.80	0.020	E406110	
467.80	468.80	1.00	0.005	E406111	
468.80	469.90	1.10	0.005	E406113	
469.90	470.90	1.00	0.005	E406114	
470.90	471.90	1.00	0.005	E406115	
471.90	472.90	1.00	0.005	E406116	
486.00	487.00	1.00	0.005	E406117	
487.00	488.00	1.00	0.005	E406119	
488.00	489.00	1.00	0.005	E406120	
489.00	490.00	1.00	0.005	E406121	
490.00	491.00	1.00	0.005	E406122	
491.00	492.00	1.00	0.005	E406123	
492.00	493.00	1.00	0.005	E406124	
493.00	494.00	1.00	0.005	E406125	
494.00	495.00	1.00	0.005	E406127	
495.00	495.80	0.80	0.005	E406128	
495.80	496.50	0.70	0.005	E406129	
496.50	497.00	0.50	1.900	E406130	
497.00	498.00	1.00	0.020	E406131	
498.00	498.60	0.60	0.020	E406133	
498.60	499.20	0.60	0.010	E406134	
499.20	500.00	0.80	0.010	E406135	
500.00	501.00	1.00	0.010	E406136	
501.00	502.00	1.00	0.005	E406137	
502.00	503.00	1.00	0.005	E406139	
503.00	504.00	1.00	0.030	E406140	
504.00	505.00	1.00	0.005	E406141	
505.00	506.00	1.00	0.005	E406142	
506.00	507.00	1.00	0.005	E406143	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
103.00	104.00	0.005	E405772	(Bln)	Marbre		0.6	
107.60	108.60	0.005	E405778	(Dbl)	E405777		0.0	
114.20	115.30	0.350	E405786	(Std)	STD37		0.0	
119.00	120.00	0.005	E405792	(Bln)	Marbre		0.6	
126.00	127.50	0.005	E405798	(Dbl)	E405797		0.0	
133.30	134.30	1.080	E405806	(Std)	STD38		0.0	
159.20	160.20	0.005	E405812	(Bln)	Marbre		0.6	
176.40	177.40	0.005	E405818	(Dbl)	E405817		0.0	
182.50	184.00	0.540	E405826	(Std)	STD43		0.0	
188.60	189.20	0.005	E405832	(Bln)	Marbre		0.6	
204.60	205.50	0.005	E405838	(Dbl)	E405837		0.0	
210.90	211.80	0.320	E405846	(Std)	STD37		0.0	
215.30	216.50	0.005	E405852	(Bln)	Marbre		0.7	
220.00	221.00	0.005	E405858	(Dbl)	E405857		0.0	
260.70	261.70	1.040	E405866	(Std)	STD38		0.0	
265.50	266.40	0.005	E405872	(Bln)	Marbre		0.7	
270.00	271.00	0.005	E405878	(Dbl)	E405877		0.0	
277.00	278.00	0.550	E405886	(Std)	STD43		0.0	
282.00	283.50	0.005	E405892	(Bln)	Marbre		0.9	
289.00	289.70	0.010	E405898	(Dbl)	E405897		0.0	
294.80	295.60	3.090	E405906	(Std)	STD42		0.0	
298.80	300.00	0.005	E405912	(Bln)	Marbre		0.6	
304.00	305.00	0.005	E405918	(Dbl)	E405917		0.0	
311.00	312.00	0.330	E405926	(Std)	STD37		0.0	
316.00	317.00	0.005	E405932	(Bln)	Marbre		0.6	
321.00	322.00	0.005	E405938	(Dbl)	E405937		0.0	
328.00	329.00	1.040	E405946	(Std)	STD38		0.0	
333.00	334.00	0.005	E405952	(Bln)	Marbre		0.6	
338.00	339.00	0.090	E405958	(Dbl)	E405957		0.0	
345.00	346.00	3.150	E405966	(Std)	STD42		0.0	
350.00	351.00	0.005	E405972	(Bln)	Marbre		0.7	
355.00	356.00	0.210	E405978	(Dbl)	E405977		0.0	
361.00	362.00	0.540	E405986	(Std)	STD43		0.0	
366.00	367.00	0.005	E405992	(Bln)	Marbre		0.6	
371.00	372.00	0.005	E405998	(Dbl)	E405997		0.0	
378.00	379.00	0.340	E406006	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
382.70	383.70	0.005	E406012	(Bln)	Marbre		0.6	
387.70	388.70	0.060	E406018	(Dbl)	E406017		0.0	
394.70	395.70	1.070	E406026	(Std)	STD38		0.0	
399.00	400.00	0.005	E406032	(Bln)	Marbre		0.6	
404.00	405.00	0.005	E406038	(Dbl)	E406037		0.0	
411.00	412.00	3.040	E406046	(Std)	STD42		0.0	
417.00	418.50	0.005	E406052	(Bln)	Marbre		0.6	
422.60	423.60	0.010	E406058	(Dbl)	E406057		0.0	
429.00	430.00	0.550	E406066	(Std)	STD43		0.0	
433.40	436.00	0.005	E406072	(Bln)	Marbre		0.5	
440.20	441.20	0.005	E406078	(Dbl)	E406077		0.0	
447.00	448.00	0.330	E406086	(Std)	STD37		0.0	
452.50	453.20	0.005	E406092	(Bln)	Marbre		0.5	
456.50	457.40	0.040	E406098	(Dbl)	E406097		0.0	
463.00	464.00	1.070	E406106	(Std)	STD38		0.0	
467.80	468.80	0.005	E406112	(Bln)	Marbre		0.6	
486.00	487.00	0.005	E406118	(Dbl)	E406117		0.0	
493.00	494.00	0.540	E406126	(Std)	STD43		0.0	
497.00	498.00	0.005	E406132	(Bln)	Marbre		0.7	
501.00	502.00	0.005	E406138	(Dbl)	E406137		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
91.50	96.00	FA	1		Roche fracturée parfois grossièrement broyée, pourrait etre une faille	
110.60	126.00	FO	3	50	Foliation forte limite cisaillement faible, 50 CA, Rares traces de Py libre. Boue de faille de 117.6 a 177.8 m.	
177.00	192.00	FO	3	55	Foliation forte presque cisaillement 55 CA.	
267.40	271.00	CS	1	50	Cisaillement léger 50 CA, du a l'intrusion I2P.	
300.00	369.00	CS	2	50	Cisaillement faible a modéré localement, 50 CA. 15% a 25% injections QC et QCCL sans orientations prérentielles cm. Tr de Py disseminée	
372.00	409.00	CS	2	45	Cisaillement faible a modéré, angle moyen 45 CA. 15 a 20% d'injections de QC et QCCL mm a cm. Quelques veines de QC ou QCT dm de tension Tr de Py mm disseminée associée aux veines	
432.00	461.00	CS	1	48	Cisaillement faible, 48 CA. 5% veine de tension de QCT cm a dm. Tr de Py disseminee.	
492.00	501.00	CS	1	50	Cisaillement léger, 50 CA. 10% injections de QC mm a cm. Rares veines de tensiom de QC pou QCT dm. Tr de Py disseminée mm.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
105.40	105.50	Vn	25	100.00	VQCT							T	Veine de tension, 12 cm, QTC, 25 CA.
111.90	112.20	Vn	55	100.00	VQC							T	Veine de tension 25 cm, 60 CA, QC
116.30	117.00	Vnl	40	40.00	VQCCL		0.50					CS	Ensemble de veinules de cisaillement de QCCL avec Qz fumé. Angle moyen 40 CA. 0.5% de Py disseminée mm ou rares chunks cubiques de 7 mm.
130.70	131.10	Vn	10	100.00	VQCCL							CS	Injections Down Dip de Qz+Clhorite. 40 cm de long. Tr de Py mm disséminée.
158.80	159.00	Vn	30	100.00	VQCT							T	Veine de tension de QCT, 20 cm , 30 CA. Sericitisation modérée des epontes.
177.50	177.80	Vn	35	100.00	VQCCL		0.10		0.10			T	Veine de tension QCCL, 28 cm, 35 CA. Tr de Py associée a Tr de Pyrrhotine. Présence de Fuschite.
179.10	179.20	Vn	48	100.00	VQCCL		0.10		0.10			T	Veine de tension de QCCL, 13 cm, 48 CA. Tr de Py et associées a Tr Pyrrhotine disséminée finement. Présence de fuschite.
188.90	189.10	Vn	50	100.00	VQCCL							T	Veine de tension de QC (Qz fumé), 24 cm, 50 CA.
206.60	206.70	Vn	25	100.00	VQCT							T	Veine de tension 25 CA, 10 cm, QCT.
211.90	212.10	Vn	25	100.00	VQCT							T	Veine de tension QCT, 18 cm, 25 CA.
217.80	217.90	Vn	55	100.00	VQCCLT							T	Veine de tension 10 cm, 55 CA, QCCLT
259.40	259.60	Vn	65	100.00	VQCT							T	Veine de tension QCT, 20 cm, 65 CA.
267.50	270.00	Vnl	15	50.00	VQCCLT		0.10					BRE	Enveloppe de veines et de veinules down dip ou patch

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													informes de QTTCCL bréchiques. Taille variable de 3 cm a 20 cm. Tr de Py mm.
289.30	289.60	Vn	65	100.00	VQCT							T	Veine de tension de QCT , 28 cm, 65 CA.
349.60	349.80	Vn	50	100.00	VQCT							T	Veine de tension QCT, 20 cm, Angle 50 CA.
357.50	358.10	Vn	35	100.00	VQCT							T	Veine de tension, QCT, 35 CA, 57 cm.
358.50	358.87	Vn	70	100.00	VQCCLT		0.10					CS	Veine de Cisaillement 18 cm, QCCLT, 70 CA. Tr de Py disseminée cubique mm.
382.20	382.60	Vn	48	100.00	VQCT							T	Veine de tension QCT, 40 cm, 48 CA.
397.50	397.60	Vn	50	100.00	VQCCL							CS	Veine de cisaillement QCCL, 12 cm, 50 CA.
433.00	433.10	Vn	34	100.00	VQCCL		0.10					T	Veine de tension QCCL, 14 cm, 34 CA. Tr de Py mm.
441.40	441.60	Vn	34	100.00	VQCT							T	Veine de tension QTC, 20 cm, 34 CA.
452.50	454.70	Vnl	60	15.00	VQCCL							CS	Enveloppe de veinules de cisaillement de QCCL cm et une veine de tension de QC de 9 cm. Angle moyen 60 CA.
459.20	459.70	Vn	50	100.00	VQCCL							T	Veine de tension QCCL, 52 cm, 50CA. Fuschitisation modérée.
496.70	496.90	Vn	75	100.00	VQCCL							T	Veine de tension de 18 cm, 75 CA, QCCL.
498.40	498.50	Vn	35	100.00	VQC							T	Veine de tension, 35 CA, QC, 14cm. Présence de fuschite.
498.90	499.00	Vn	40	100.00	VQCT							T	Veine de tension, 9 cm, QCT, 40 CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
277.00	279.00		0.10						Tr de Py disseminée sous forme de cristaux triangulaires de 1 a 3 mm.
294.00	298.80		0.10	0.10	0.10				Tr de Py en stringers mm parfois associée a traces de Chalcopyrite ou Pyrrhotine.
340.00	342.00		0.10						Tr de Py en stringers mm parallèle a des veinules de QC mm.
345.00	346.00		0.10						Stringers mm de Py dans l'encaisssant
365.00	366.00		0.10						Tr de Py disseminee mm dans epontes de veinules de QC cm.
368.00	372.00		0.10						Tr de Py disseminée mm dans epontes de veimnules de QC cm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
336.30	336.60				2														Sericitisation modérée et pervasive autour de veinules de QC cm. Roche beige.
418.50	421.70				1					2									Fuschitisation modérée pervasive avec sericitisation faible pervasive. Roche verte pistache, contacts nets.
432.90	435.00			1															Silification faible pervasive autor d une veine de tension de QC. Roche plus dure et aspect plus lisse.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
82.50	84.00	RQD: 80%; Recovered: 100%	1.50	1.50	100.00	1.20	80.00						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
90.00	93.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
93.00	96.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
117.00	120.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
120.00	123.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
141.00	144.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
174.00	177.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
261.00	264.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
339.00	342.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
342.00	345.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
345.00	348.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
378.00	381.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
381.00	384.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
384.00	387.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
420.00	423.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
423.00	426.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
432.00	435.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
435.00	438.00	RQD: 63.33%; Recovered: 73.33%	3.00	2.20	73.33	1.90	63.33						
438.00	441.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
441.00	444.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
450.00	453.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
495.00	498.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
498.00	501.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
504.00	507.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

Forage: **1315-23-185**

Contracteur: Forage Orbit Garant
Auteur1: Yves Andoh, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier:
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-03-09
Fin: 2023-03-20
Date description: 2023-04-03

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	180.00°	Estant:	317513.64
Plongée:	-50.00°	Nordant:	5331019.88
Longueur:	498.00	Elevation:	3335.00

Numéro Original: 2437768
Auteur Relog:

Nombre d'échantillons: 332 **Nombre d'échantillons QAQC:** 59 **Longueur totale échantillonnée:** 396.00

Description: Le forage au complet a été envoyé chez MNG pour la coupe des échantillons (2023-07-24).

01-08-2023
Signature:
Auteur1: Yves Andoh, géo. stag.
Date signature

GÉOLOGUE / GEOLOGIST
KARL GIBBS # 1980
QUÉBEC

2023-08-17
Signature:
Auteur2: Karl Gibbs, géo., OGQ1980
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	195.00	169.51°	No	-38.48°	No	
ReflexMultishot	198.00	169.39°	No	-38.35°	No	
ReflexMultishot	201.00	169.41°	No	-38.19°	No	
ReflexMultishot	204.00	169.46°	No	-38.06°	No	
ReflexMultishot	210.00	169.27°	No	-37.89°	No	
ReflexMultishot	213.00	169.38°	No	-37.82°	No	
ReflexMultishot	216.00	169.68°	No	-37.64°	No	
ReflexMultishot	219.00	169.45°	No	-37.60°	No	
ReflexMultishot	222.00	169.43°	No	-37.56°	No	
ReflexMultishot	225.00	169.56°	No	-37.41°	No	
ReflexMultishot	228.00	169.41°	No	-37.34°	No	
ReflexMultishot	231.00	169.91°	No	-37.29°	No	
ReflexMultishot	234.00	169.50°	No	-37.00°	No	
ReflexMultishot	237.00	169.59°	No	-36.83°	No	
ReflexMultishot	240.00	169.56°	No	-36.69°	No	
ReflexMultishot	243.00	169.71°	No	-36.49°	No	
ReflexMultishot	246.00	169.63°	No	-36.26°	No	
ReflexMultishot	249.00	169.41°	No	-36.09°	No	
ReflexMultishot	252.00	169.21°	No	-35.99°	No	
ReflexMultishot	255.00	169.11°	No	-35.82°	No	
ReflexMultishot	258.00	169.01°	No	-35.69°	No	
ReflexMultishot	261.00	169.09°	No	-35.50°	No	
ReflexMultishot	264.00	168.90°	No	-35.30°	No	
ReflexMultishot	267.00	168.76°	No	-35.10°	No	
ReflexMultishot	270.00	168.16°	No	-34.91°	No	
ReflexMultishot	273.00	168.38°	No	-34.74°	No	
ReflexMultishot	276.00	167.94°	No	-34.56°	No	
ReflexMultishot	279.00	167.73°	No	-34.34°	No	
ReflexMultishot	282.00	167.56°	No	-34.22°	No	
ReflexMultishot	285.00	167.58°	No	-34.03°	No	
ReflexMultishot	288.00	167.12°	No	-33.90°	No	
ReflexMultishot	291.00	167.45°	No	-33.66°	No	
ReflexMultishot	294.00	167.54°	No	-33.53°	No	
ReflexMultishot	297.00	167.48°	No	-33.42°	No	
ReflexMultishot	300.00	167.52°	No	-33.31°	No	
ReflexMultishot	303.00	167.43°	No	-33.21°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	306.00	167.73°	No	-33.11°	No	
ReflexMultishot	309.00	167.91°	No	-33.02°	No	
ReflexMultishot	312.00	167.96°	No	-32.86°	No	
ReflexMultishot	315.00	167.78°	No	-32.76°	No	
ReflexMultishot	318.00	167.93°	No	-32.66°	No	
ReflexMultishot	321.00	167.91°	No	-32.56°	No	
ReflexMultishot	324.00	167.90°	No	-32.49°	No	
ReflexMultishot	327.00	167.96°	No	-32.38°	No	
ReflexMultishot	330.00	168.13°	No	-32.28°	No	
ReflexMultishot	333.00	168.11°	No	-32.22°	No	
ReflexMultishot	336.00	168.14°	No	-32.08°	No	
ReflexMultishot	339.00	168.25°	No	-31.96°	No	
ReflexMultishot	342.00	168.38°	No	-31.81°	No	
ReflexMultishot	345.00	168.42°	No	-31.63°	No	
ReflexMultishot	348.00	168.29°	No	-31.42°	No	
ReflexMultishot	351.00	168.24°	No	-31.30°	No	
ReflexMultishot	354.00	168.24°	No	-31.17°	No	
ReflexMultishot	357.00	168.17°	No	-30.97°	No	
ReflexMultishot	363.00	168.10°	No	-30.66°	No	
ReflexMultishot	366.00	168.07°	No	-30.55°	No	
ReflexMultishot	369.00	168.19°	No	-30.40°	No	
ReflexMultishot	372.00	168.25°	No	-30.30°	No	
ReflexMultishot	375.00	168.21°	No	-30.15°	No	
ReflexMultishot	378.00	168.66°	No	-30.05°	No	
ReflexMultishot	381.00	168.38°	No	-29.99°	No	
ReflexMultishot	384.00	168.48°	No	-29.88°	No	
ReflexMultishot	387.00	168.48°	No	-29.79°	No	
ReflexMultishot	390.00	168.70°	No	-29.68°	No	
ReflexMultishot	393.00	168.61°	No	-29.50°	No	
ReflexMultishot	396.00	169.08°	No	-29.50°	No	
ReflexMultishot	399.00	169.14°	No	-29.36°	No	
ReflexMultishot	402.00	169.00°	No	-29.26°	No	
ReflexMultishot	405.00	169.00°	No	-29.17°	No	
ReflexMultishot	408.00	168.98°	No	-29.10°	No	
ReflexMultishot	411.00	169.08°	No	-28.98°	No	
ReflexMultishot	414.00	169.12°	No	-28.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	417.00	169.15°	No	-28.80°	No	
ReflexMultishot	420.00	169.26°	No	-28.71°	No	
ReflexMultishot	423.00	169.26°	No	-28.63°	No	
ReflexMultishot	426.00	169.28°	No	-28.51°	No	
ReflexMultishot	429.00	169.21°	No	-28.45°	No	
ReflexMultishot	432.00	169.34°	No	-28.35°	No	
ReflexMultishot	435.00	169.34°	No	-28.24°	No	
ReflexMultishot	438.00	169.52°	No	-28.14°	No	
ReflexMultishot	441.00	169.63°	No	-28.09°	No	
ReflexMultishot	444.00	169.80°	No	-27.99°	No	
ReflexMultishot	447.00	169.87°	No	-27.75°	No	
ReflexMultishot	450.00	169.55°	No	-27.68°	No	
ReflexMultishot	453.00	169.60°	No	-27.36°	No	
ReflexMultishot	456.00	169.67°	No	-26.95°	No	
ReflexMultishot	459.00	169.53°	No	-26.76°	No	
ReflexMultishot	462.00	169.58°	No	-26.67°	No	
ReflexMultishot	465.00	169.47°	No	-26.59°	No	
ReflexMultishot	468.00	169.50°	No	-26.48°	No	
ReflexMultishot	471.00	169.48°	No	-26.41°	No	
ReflexMultishot	474.00	169.53°	No	-26.42°	No	
ReflexMultishot	477.00	169.43°	No	-26.33°	No	
ReflexMultishot	480.00	169.55°	No	-26.35°	No	
ReflexMultishot	483.00	169.52°	No	-26.50°	No	
ReflexMultishot	486.00	169.77°	No	-26.41°	No	
ReflexMultishot	489.00	169.83°	No	-26.38°	No	
ReflexMultishot	492.00	170.21°	No	-26.43°	No	
ReflexMultishot	495.00	170.13°	No	-26.33°	No	
ReflexMultishot	498.00	170.24°	No	-26.32°	No	

		Description
0.00	70.60	MT **Overburden** Mort terrain
70.60	90.55	T3L **Mafic lapilli tuff 60°** tuff mafic avec des lapillis millimetrique a centimetrique de couleur verdatre pâle, avec des grains fin, on distingue egalement une alteration moyenement chloritisé et faiblement sericitisé, structure de fracturation de roche associe parfois a des failles brechifiés , pas de mineralisation significative (trace de pyrite dissemineé a 0.01%) pas de veine significative.
90.55	94.15	I2 **Intermediate intrusive 75°** roche intrusive avec des grains de pyroxenite dissipé sur la roche a 0.5% , grains fin de couleur verdatre a pale avec une alteration moyenement sericitisé et faiblement chloritisé , pas de structure sifgnificative une mineralisation tres faible a 0.001% pas de veine significative
94.15	123.00	T3L **Mafic lapilli tuff** Mafic lapillis de grains moyen a grains fin , grisatre a verdatre pale , moyenement sericite et moyenement chloritisé, roche fracturé associé a des petites failles brechifiés. sans mineralisation significative, pas de veine sur la roche.
123.00	200.78	V2J **Andesite** roche volcanic a grains fin,fortement chloritisé avec des tâches blanchatre localement associe a veinules de carbonates, cisaillement sur la roche a certains endroit a 65 ac pas de mineralisation significative, présence de veinule de carbonate 0.5% sur la roche.
200.78	209.20	T3L **Mafic lapilli tuff 45°** Tuff mafic avec des tâches de lapillis blanchatre sur toute la roche, grains moyen a fin alteration moyennement chloritisé , et moyennement sericitié,avec la présence de veines de carbonate pas de structure significative trace de pyrite disseminée a 0.1% veine de quartz de 2 a 3 cm avec parfois des grains de pyrites localement sur les epontes.

		Description
209.20	214.96	V2 **Intermediate volcanic rocks 85°** roche volcanic a grain fin avec quelques veinule de carbonate sur la roche la roche est moyennement chloritisé et faiblement sericitisé trace de pyrite disseminée a localement 0.1% sur la roche. veine de quartz associé a de la chlorite et du carbonate
214.96	226.96	T2U **Intermediate tuff - undifferentiated 60°** roche avec des grains de lapillis sur toute la roche alteration moyenement sericitisé et faiblement chloritisé pas de structure significative dans cette roche trace de pyrite disseminée a localement 0.1% vein de quartz avec du carbonate sans mineralisation significative.
226.96	251.55	V2J **Andesite 70°** roche andesitique fortement chloritisé et faiblement sericitisé alteration chloritisé et faiblement sericitisé avec des veinules de carbonates sur tout la roche trace de pyrite disseminée a 0.1% pas de structure significxative sur la roche on a quelques veinules de quartz a 0.5%
251.55	252.30	T3L **Mafic lapilli tuff 70°** tuf avec des lapillis de grain moyen a grain fin roche sericitisé et chloritisé avec des veinules de carbonates sur toute la roche présence de cisaillement sur toute la roche associé parfois a de la fine minéralisation de pyrite trace de pyrite disseminée a 0.1% sur toute la roche, avec des pyrites associés a des veines de quartz aux épontes. veine de quartz approximativement de 2% associé parfois a de la minéralisation
252.30	253.00	QFP **Quartz Feldspath Porphyry 70°** quartz felspar porphyrique avec une veine de quartz d'extension massive, on distingue également des tâches de chlorite a quelques endroit, absence de carbonate, 100% de silice sans mineralisation significative sans structure distinctive
253.00	256.25	I2P **Intermediate Porphyry 80°** roche porphyrique avec des grains de porphyres de tailles moyennes a grossiers

		Description
		des semblables de lapillis sur la roche
		alteration plus ou moins chloritisé a sericitisé.
		trace de pyrite disseminee a 0.01%
		pas de structure significative
256.25	281.45	V2J
		Andesite 75°
		roche andésitique avec des veines de cisaillements
		roche fortement chloritisé
		zone de cisaillement sur toute la roche a 65 ac.
		trace de pyrite disseminée a 0.01% sur toute la roche.
		Veine de quartz a 1% sur toute la roche.
281.45	338.00	T3L
		Mafic lapilli tuff
		tuf a lapillis avec des grains disseminée localement sur la roche
		alteration faible chloritisé et moyenement sericitisé
		pas de structure significative sur la roche
		Trace de pyrite disseminée sur la roche a 0.01%
		présence de quelques veines a 0.5% sur toute la roche, parfois associe a de la carbonate.
338.00	373.30	V2J
		Andesite
		roche andesitique avec des veinules de carbonates localement sur la roche
		alteration chloritisé avec des veines de carbonates a 1% localement sur la roche
		zone de cisaillement a 75 CA sur toute la roche.
		trace de pyrite disseminée a 0.1% sur toute la roche.
373.30	375.30	T3L
		Mafic lapilli tuff 75°
		tuf a lapilli a grain moyen a fin
		roche fortement chloritisé avec des veinules de carbonates
		pas de structure significative
		trace de pyrite en amas a 0.1% localement sur la roche
		on distingue des veines d'extension 0.5% sans mineralisation significative.
375.30	384.50	V2
		Intermediate volcanic rocks 70°
		roche volcanic intermediaire a grains tres fin
		roche moyenement sericitisé et moyenement chloritisé avec de la carbonate
		pas de structure significative
		absence de minéralisation

		Description
		veine de cisaillement a 0.1% sur la roche sans mineralisation a 65 AC
384.50	387.35	T3L **Mafic lapilli tuff 75°** roche mafique a lapillis alteration moyenemnet chloritisé et faiblement sericitisé sans structure significative trace de pyrite en amas de forme cubique a 0.1% veine de tension a 1% de 65 ac sans mineralisation
387.35	397.58	V2 **Intermediate volcanic rocks 75°** roche volcanique avec un contact de 75 ac avec le tuf roche moyenement sericitisé et faiblement chloritisé présence de faible cisaillement de 55 ac sur la roche trace de faible mineralisation a 0.1% localement veine de cisaillements a 0.5% sur la roche
397.58	471.00	T3L **Mafic lapilli tuff** tuf mafique avec parfois des lapillis localement sur la roche roche moyement sericitisé a faiblement chloritisé on distingue des failles brechifiés parfois avec de la gouge. on distingue des pyrites a 0.5% sur la roche de forme cubique a certains endroit et associé a des veines de cisaillements roche a 3% de veines de cisaillements a 65 ac, parfois egalement des veines d'extensions de 1% sur la roche.
471.00	498.00	V2J **Andesite** roche andesitique avec des veines de cisaillements de 3 a 5% sur la roche chlorite pervasive sur la roche composé de carbonate et de veinules de carbonates a certains endroits on distingiue egalement des roches fracturés sans direction significative ni de preference trace de pyrite disseminée a 0.1% sur la roche on remarque des veines de quartz et de carbonates sur toute la roche a 3-5%

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
102.00	103.00	1.00	0.005	E414423	
103.00	104.00	1.00	0.005	E414424	
104.00	105.00	1.00	0.005	E414425	
105.00	106.00	1.00	0.010	E414427	
106.00	106.75	0.75	0.005	E414428	
106.75	108.00	1.25	0.005	E414429	
108.00	111.00	3.00	0.005	E414430	Broken core , dans la faille de manitou roche irrecuperable donc par l'avis de Karl,il a suggere d'echantillonner de 108m a 111m pour pouvoir avoir un echantillon consistant.
111.00	114.00	3.00	0.005	E414431	Broken core , dans la faille de manitou roche irrecuperable donc par l'avis de Karl,il a suggere d'echantillonner de 111m a 114m pour pouvoir avoir un echantillon consistant.
114.00	117.00	3.00	0.020	E414433	Broken core , dans la faille de manitou roche irrecuperable donc par l'avis de Karl,il a suggere d'echantillonner de 114m a 117m pour pouvoir avoir un echantillon consistant.
117.00	120.00	3.00	0.005	E414434	Broken core , dans la faille de manitou roche irrecuperable donc par l'avis de Karl,il a suggere d'echantillonner de 117m a 120m pour pouvoir avoir un echantillon consistant.
120.00	123.00	3.00	0.005	E414435	Broken core , dans la faille de manitou roche irrecuperable donc par l'avis de Karl,il a suggere d'echantillonner de 120m a 123m pour pouvoir avoir un echantillon consistant.
123.00	124.00	1.00	0.005	E414436	
124.00	125.50	1.50	0.005	E414437	
125.50	126.40	0.90	0.005	E414439	
126.40	127.00	0.60	0.020	E414440	
127.00	128.00	1.00	0.040	E414441	
128.00	129.00	1.00	0.080	E414442	
129.00	130.00	1.00	0.010	E414443	
130.00	130.60	0.60	0.050	E414444	
130.60	131.30	0.70	0.005	E414445	
131.30	132.60	1.30	0.020	E414447	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
132.60	133.60	1.00	0.030	E414448	
133.60	135.00	1.40	0.040	E414449	
135.00	136.50	1.50	0.005	E414450	
136.50	138.00	1.50	0.005	E414451	
138.00	139.50	1.50	0.005	E414453	
139.50	141.00	1.50	0.005	E414454	
141.00	142.50	1.50	0.005	E414455	
142.50	144.00	1.50	0.005	E414456	
144.00	145.50	1.50	0.005	E414457	
145.50	147.00	1.50	0.005	E414459	
147.00	148.50	1.50	0.005	E414460	
148.50	150.00	1.50	0.005	E414461	
150.00	151.50	1.50	0.005	E414462	
151.50	153.00	1.50	0.005	E414463	
153.00	154.50	1.50	0.005	E414464	
154.50	156.00	1.50	0.005	E414465	
156.00	157.50	1.50	0.005	E414467	
157.50	159.00	1.50	0.010	E414468	
159.00	160.50	1.50	0.005	E414469	
160.50	162.00	1.50	0.005	E414470	
162.00	163.50	1.50	0.005	E414471	
163.50	165.00	1.50	0.005	E414473	
165.00	166.00	1.00	0.005	E414474	
166.00	167.00	1.00	0.005	E414475	
167.00	168.00	1.00	0.050	E414476	
168.00	169.00	1.00	0.100	E414477	
169.00	170.00	1.00	0.030	E414479	
170.00	171.00	1.00	0.080	E414480	
171.00	171.50	0.50	1.010	E414481	
171.50	173.00	1.50	0.160	E414482	
173.00	174.00	1.00	0.080	E414483	
174.00	175.50	1.50	0.005	E414484	
175.50	177.00	1.50	0.005	E414485	
177.00	178.00	1.00	0.010	E414487	
178.00	179.00	1.00	0.005	E414488	
179.00	180.00	1.00	0.005	E414489	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
180.00	181.00	1.00	0.005	E414490	
181.00	182.00	1.00	0.005	E414491	
182.00	183.00	1.00	0.010	E414493	
183.00	184.00	1.00	0.005	E414494	
184.00	185.00	1.00	0.005	E414495	
185.00	186.00	1.00	0.005	E414496	
186.00	187.00	1.00	0.005	E414497	
187.00	188.00	1.00	0.005	E414499	
188.00	189.00	1.00	0.005	E414500	
189.00	190.00	1.00	0.005	E414501	
190.00	191.00	1.00	0.005	E414502	
191.00	192.00	1.00	0.005	E414503	
192.00	193.50	1.50	0.005	E414504	
193.50	195.00	1.50	0.010	E414505	
195.00	196.50	1.50	0.005	E414507	
196.50	198.00	1.50	0.005	E414508	
198.00	199.50	1.50	0.005	E414509	
199.50	200.78	1.28	0.020	E414510	
200.78	202.00	1.22	0.005	E414511	
202.00	203.00	1.00	0.005	E414513	
203.00	204.00	1.00	0.005	E414514	
204.00	205.00	1.00	0.005	E414515	
205.00	206.00	1.00	0.005	E414516	
206.00	207.00	1.00	0.005	E414517	
207.00	208.50	1.50	0.005	E414519	
208.50	209.20	0.70	0.005	E414520	
209.20	210.00	0.80	0.005	E414521	
210.00	211.00	1.00	0.005	E414522	
211.00	212.00	1.00	0.005	E414523	
212.00	213.00	1.00	0.005	E414524	
213.00	214.00	1.00	0.005	E414525	
214.00	214.96	0.96	0.005	E414527	
214.96	216.00	1.04	0.030	E414528	
216.00	217.50	1.50	0.450	E414529	
217.50	219.00	1.50	0.010	E414530	
219.00	220.50	1.50	0.040	E414531	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
220.50	222.00	1.50	0.005	E414533	
222.00	223.00	1.00	0.005	E414534	
223.00	224.00	1.00	0.005	E414535	
224.00	225.00	1.00	0.005	E414536	
225.00	226.00	1.00	0.005	E414537	
226.00	226.96	0.96	0.005	E414539	
226.96	228.00	1.04	0.005	E414540	
228.00	229.00	1.00	0.030	E414541	
229.00	230.00	1.00	0.050	E414542	
230.00	231.00	1.00	0.120	E414543	
231.00	232.00	1.00	0.005	E414544	
232.00	233.00	1.00	0.005	E414545	
233.00	234.00	1.00	0.010	E414547	
234.00	235.00	1.00	0.005	E414548	
235.00	236.00	1.00	0.005	E414549	
236.00	237.00	1.00	0.005	E414550	
237.00	238.00	1.00	0.020	E414551	
238.00	239.00	1.00	0.010	E414553	
239.00	240.00	1.00	0.005	E414554	
240.00	241.00	1.00	0.005	E414555	
241.00	242.00	1.00	0.005	E414556	
242.00	243.00	1.00	0.060	E414557	
243.00	244.00	1.00	0.005	E414559	
244.00	245.00	1.00	0.005	E414560	
245.00	246.00	1.00	0.005	E414561	
246.00	247.00	1.00	0.005	E414562	
247.00	248.00	1.00	0.030	E414563	
248.00	249.00	1.00	0.010	E414564	
249.00	250.00	1.00	0.005	E414565	
250.00	251.00	1.00	0.060	E414567	
251.00	251.55	0.55	0.010	E414568	
251.55	252.30	0.75	0.005	E414569	
252.30	253.00	0.70	0.030	E414570	
253.00	254.00	1.00	0.030	E414571	
254.00	255.00	1.00	0.010	E414573	
255.00	256.25	1.25	0.005	E414574	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
256.25	257.00	0.75	0.005	E414575	
257.00	258.00	1.00	0.005	E414576	
258.00	259.00	1.00	0.005	E414577	
259.00	260.00	1.00	0.005	E414579	
260.00	261.00	1.00	0.005	E414580	
261.00	262.00	1.00	0.010	E414581	
262.00	263.00	1.00	0.050	E414582	
263.00	264.00	1.00	0.005	E414583	
264.00	265.50	1.50	0.010	E414584	
265.50	267.00	1.50	0.010	E414585	
267.00	268.50	1.50	0.010	E414587	
268.50	269.00	0.50	0.030	E414588	
269.00	270.00	1.00	0.020	E414589	
270.00	271.50	1.50	0.005	E414590	
271.50	273.00	1.50	0.010	E414591	
273.00	274.50	1.50	0.010	E414593	
274.50	276.00	1.50	0.020	E414594	
276.00	277.50	1.50	0.005	E414595	
277.50	279.00	1.50	0.005	E414596	
279.00	280.00	1.00	0.005	E414597	
280.00	281.45	1.45	0.010	E414599	
281.45	282.00	0.55	0.005	E414600	
282.00	283.00	1.00	0.060	E414601	
283.00	284.00	1.00	0.070	E414602	
284.00	285.00	1.00	0.010	E414603	
285.00	286.00	1.00	0.010	E414604	
286.00	287.00	1.00	0.005	E414605	
287.00	288.00	1.00	0.020	E414607	
288.00	289.50	1.50	0.005	E414608	
289.50	291.00	1.50	0.005	E414609	
291.00	292.50	1.50	0.010	E414610	
292.50	294.00	1.50	0.005	E414611	
294.00	295.50	1.50	0.005	E414613	
295.50	297.00	1.50	0.005	E414614	
297.00	298.00	1.00	0.005	E414615	
298.00	299.50	1.50	0.005	E414616	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
299.50	301.00	1.50	0.005	E414617	
301.00	302.00	1.00	0.005	E414619	
302.00	303.00	1.00	0.005	E414620	
303.00	304.00	1.00	0.005	E414621	
304.00	305.00	1.00	0.005	E414622	
305.00	306.00	1.00	0.005	E414623	
306.00	307.00	1.00	0.005	E414624	
307.00	308.00	1.00	0.005	E414625	
308.00	309.00	1.00	0.005	E414627	
309.00	310.00	1.00	0.005	E414628	
310.00	311.00	1.00	0.005	E414629	
311.00	312.00	1.00	0.005	E414630	
312.00	313.50	1.50	0.005	E414631	
313.50	315.00	1.50	0.005	E414633	
315.00	316.00	1.00	0.005	E414634	
316.00	317.00	1.00	0.005	E414635	
317.00	318.00	1.00	0.005	E414636	
318.00	319.50	1.50	0.005	E414637	
319.50	321.00	1.50	0.005	E414639	
321.00	322.00	1.00	0.005	E414640	
322.00	323.00	1.00	0.005	E414641	
323.00	324.00	1.00	0.005	E414642	
324.00	325.50	1.50	0.005	E414643	
325.50	327.00	1.50	0.005	E414644	
327.00	328.00	1.00	0.005	E414645	
328.00	329.00	1.00	0.005	E414647	
329.00	330.00	1.00	0.005	E414648	
330.00	331.50	1.50	0.005	E414649	
331.50	333.00	1.50	0.005	E414650	
333.00	334.00	1.00	0.005	E414651	
334.00	335.00	1.00	0.005	E414653	
335.00	336.00	1.00	0.005	E414654	
336.00	337.00	1.00	0.010	E414655	
337.00	338.00	1.00	0.020	E414656	
338.00	339.00	1.00	0.010	E414657	
339.00	340.50	1.50	0.005	E414659	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
340.50	342.00	1.50	0.005	E414660	
342.00	343.50	1.50	0.005	E414661	
343.50	345.00	1.50	0.020	E414662	
345.00	346.00	1.00	0.005	E414663	
346.00	347.00	1.00	0.005	E414664	
347.00	348.00	1.00	0.010	E414665	
348.00	349.50	1.50	0.020	E414667	
349.50	351.00	1.50	0.040	E414668	
351.00	352.50	1.50	0.020	E414669	
352.50	354.00	1.50	0.030	E414670	
354.00	355.50	1.50	0.030	E414671	
355.50	357.00	1.50	0.070	E414673	
357.00	358.00	1.00	0.020	E414674	
358.00	359.00	1.00	0.030	E414675	
359.00	360.00	1.00	0.010	E414676	
360.00	361.00	1.00	0.020	E414677	
361.00	362.50	1.50	0.030	E414679	
362.50	364.00	1.50	0.020	E414680	
364.00	365.00	1.00	0.040	E414681	
365.00	366.00	1.00	0.010	E414682	
366.00	367.00	1.00	0.005	E414683	
367.00	368.00	1.00	0.060	E414684	
368.00	369.00	1.00	0.100	E414685	
369.00	370.50	1.50	0.030	E414687	
370.50	372.00	1.50	0.040	E414688	
372.00	373.00	1.00	0.010	E414689	
373.00	374.30	1.30	0.010	E414690	
374.30	375.30	1.00	0.005	E414691	
375.30	376.00	0.70	0.005	E414693	
376.00	377.00	1.00	0.010	E414694	
377.00	378.00	1.00	0.040	E414695	
378.00	379.50	1.50	0.040	E414696	
379.50	381.00	1.50	0.020	E414697	
381.00	382.50	1.50	0.140	E414699	
382.50	384.00	1.50	0.005	E414700	
384.00	384.50	0.50	0.020	E414701	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
384.50	386.00	1.50	0.005	E414702	
386.00	386.50	0.50	0.005	E414703	
386.50	387.35	0.85	0.010	E414704	
387.35	388.50	1.15	0.120	E414705	
388.50	389.00	0.50	0.010	E414707	
389.00	390.00	1.00	0.110	E414708	
390.00	391.00	1.00	0.005	E414709	
391.00	392.50	1.50	0.040	E414710	
392.50	393.00	0.50	0.005	E414711	
393.00	394.50	1.50	1.220	E414713	
394.50	396.00	1.50	0.260	E414714	
396.00	397.00	1.00	0.090	E414715	
397.00	397.58	0.58	0.005	E414716	
397.58	399.00	1.42	0.005	E414717	
399.00	400.00	1.00	0.005	E414719	
400.00	401.00	1.00	0.005	E414720	
401.00	402.00	1.00	0.090	E414721	
402.00	403.50	1.50	0.370	E414722	
403.50	405.00	1.50	0.070	E414723	
405.00	406.50	1.50	0.005	E414724	
406.50	408.00	1.50	0.005	E414725	
408.00	409.50	1.50	0.005	E414727	
409.50	411.00	1.50	0.130	E414728	
411.00	412.50	1.50	0.005	E414729	
412.50	414.00	1.50	0.030	E414730	
414.00	415.50	1.50	0.005	E414731	
415.50	417.00	1.50	0.005	E414733	
417.00	418.50	1.50	0.005	E414734	
418.50	420.00	1.50	0.005	E414735	
420.00	421.50	1.50	0.020	E414736	
421.50	423.00	1.50	0.005	E414737	
423.00	424.50	1.50	0.005	E414739	
424.50	426.00	1.50	0.005	E414740	
426.00	427.50	1.50	0.005	E414741	
427.50	429.00	1.50	0.005	E414742	
429.00	430.50	1.50	0.005	E414743	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
430.50	432.00	1.50	0.060	E414744	
432.00	433.50	1.50	0.030	E414745	
433.50	435.00	1.50	0.020	E414747	
435.00	436.50	1.50	0.005	E414748	
436.50	438.00	1.50	0.005	E414749	
438.00	439.50	1.50	0.010	E414750	
439.50	441.00	1.50	0.030	E414751	
441.00	442.50	1.50	0.010	E414753	
442.50	444.00	1.50	0.020	E414754	
444.00	445.50	1.50	0.005	E414755	
445.50	447.00	1.50	0.005	E414756	
447.00	448.50	1.50	0.005	E414757	
448.50	450.00	1.50	0.005	E414759	
450.00	451.50	1.50	0.005	E414760	
451.50	453.00	1.50	0.010	E414761	
453.00	454.00	1.00	0.040	E414762	
454.00	455.00	1.00	0.010	E414763	
455.00	456.00	1.00	0.005	E414764	
456.00	457.00	1.00	1.020	E414765	
457.00	458.00	1.00	2.390	E414767	
458.00	459.00	1.00	0.005	E414768	
459.00	460.00	1.00	0.005	E414769	
460.00	461.00	1.00	0.010	E414770	
461.00	462.00	1.00	0.020	E414771	
462.00	463.00	1.00	0.410	E414773	
463.00	464.00	1.00	0.005	E414774	
464.00	465.00	1.00	0.005	E414775	
465.00	466.00	1.00	0.005	E414776	
466.00	467.00	1.00	0.020	E414777	
467.00	468.00	1.00	0.005	E414779	
468.00	469.00	1.00	0.050	E414780	
469.00	470.00	1.00	0.040	E414781	
470.00	471.00	1.00	0.040	E414782	
471.00	472.00	1.00	0.770	E414783	
472.00	473.00	1.00	0.070	E414784	
473.00	474.00	1.00	0.050	E414785	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
474.00	475.00	1.00	0.130	E414787	
475.00	476.00	1.00	0.020	E414788	
476.00	477.00	1.00	0.005	E414789	
477.00	478.00	1.00	0.060	E414790	
478.00	480.00	2.00	0.120	E414813	Insert. 1 de lost Core.
480.00	481.00	1.00	0.010	E414791	
481.00	482.00	1.00	0.030	E414793	
482.00	483.00	1.00	0.010	E414794	
483.00	484.00	1.00	0.005	E414795	
484.00	485.00	1.00	0.005	E414796	
485.00	486.00	1.00	0.020	E414797	
486.00	487.00	1.00	0.005	E414799	
487.00	488.00	1.00	0.040	E414800	
488.00	489.00	1.00	0.005	E414801	
489.00	490.00	1.00	0.020	E414802	
490.00	491.00	1.00	0.070	E414803	
491.00	492.00	1.00	0.030	E414804	
492.00	493.00	1.00	0.005	E414805	
493.00	494.00	1.00	0.005	E414807	
494.00	495.00	1.00	0.005	E414808	
495.00	496.00	1.00	0.005	E414809	
496.00	497.00	1.00	0.005	E414810	
497.00	498.00	1.00	0.005	E414811	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
104.00	105.00	0.330	E414426	(Std)	STD37		0.0	
111.00	114.00	0.005	E414432	(Bln)	Marbre		0.8	
124.00	125.50	0.005	E414438	(Dbl)	E414437		0.0	
130.60	131.30	1.050	E414446	(Std)	STD38		0.0	
136.50	138.00	0.005	E414452	(Bln)	Marbre		0.6	
144.00	145.50	0.005	E414458	(Dbl)	E414457		0.0	
154.50	156.00	7.010	E414466	(Std)	STD39		0.0	
162.00	163.50	0.005	E414472	(Bln)	Marbre		0.6	
168.00	169.00	0.090	E414478	(Dbl)	E414477		0.0	
175.50	177.00	3.090	E414486	(Std)	STD42		0.0	
181.00	182.00	0.005	E414492	(Bln)	Marbre		0.7	
186.00	187.00	0.005	E414498	(Dbl)	E414497		0.0	
193.50	195.00	0.540	E414506	(Std)	STD43		0.0	
200.78	202.00	0.005	E414512	(Bln)	Marbre		0.7	
206.00	207.00	0.005	E414518	(Dbl)	E414517		0.0	
213.00	214.00	0.320	E414526	(Std)	STD37		0.0	
219.00	220.50	0.005	E414532	(Bln)	Marbre		0.6	
225.00	226.00	0.020	E414538	(Dbl)	E414537		0.0	
233.00	233.00	1.060	E414546	(Std)	STD38		0.0	
237.00	238.00	0.005	E414552	(Bln)	Marbre		0.6	
242.00	243.00	0.050	E414558	(Dbl)	E414557		0.0	
249.00	250.00	7.230	E414566	(Std)	STD39		0.0	
253.00	254.00	0.005	E414572	(Bln)	Marbre		0.7	
258.00	259.00	0.005	E414578	(Dbl)	E414577		0.0	
265.50	267.00	3.110	E414586	(Std)	STD42		0.0	
271.50	273.00	0.005	E414592	(Bln)	Marbre		0.6	
279.00	280.00	0.005	E414598	(Dbl)	E414597		0.0	
286.00	287.00	0.510	E414606	(Std)	STD43		0.0	
292.50	294.00	0.005	E414612	(Bln)	Marbre		0.6	
299.50	301.00	0.005	E414618	(Dbl)	E414617		0.0	
307.00	308.00	0.330	E414626	(Std)	STD37		0.0	
312.00	313.50	0.005	E414632	(Bln)	Marbre		0.7	
318.00	319.50	0.005	E414638	(Dbl)	E414637		0.0	
327.00	328.00	1.060	E414646	(Std)	STD38		0.0	
333.00	334.00	0.005	E414652	(Bln)	Marbre		0.7	
338.00	339.00	0.010	E414658	(Dbl)	E414457		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
347.00	348.00	7.330	E414666	(Std)	STD39		0.0	
354.00	355.50	0.005	E414672	(Bln)	Marbre		0.7	
360.00	361.00	0.020	E414678	(Dbl)	E414677		0.0	
368.00	369.00	3.080	E414686	(Std)	STD42		0.0	
374.30	375.30	0.005	E414692	(Bln)	Marbre		0.7	
379.50	381.00	0.010	E414698	(Dbl)	E414697		0.0	
387.35	388.50	0.520	E414706	(Std)	STD43		0.0	
392.50	393.00	0.005	E414712	(Bln)	Marbre		0.6	
397.58	399.00	0.005	E414718	(Dbl)	E414717		0.0	
406.50	408.00	0.320	E414726	(Std)	STD37		0.0	
414.00	415.50	0.005	E414732	(Bln)	Marbre		0.6	
421.50	423.00	0.005	E414738	(Dbl)	E414737		0.0	
432.00	433.50	1.070	E414746	(Std)	STD38		0.0	
439.50	441.00	0.005	E414752	(Bln)	Marbre		0.7	
447.00	448.50	0.005	E414758	(Dbl)	E414757		0.0	
456.00	457.00	7.210	E414766	(Std)	STD39		0.0	
462.00	463.00	0.005	E414772	(Bln)	Marbre		0.6	
466.00	467.00	0.005	E414778	(Dbl)	E414777		0.0	
473.00	474.00	2.930	E414786	(Std)	STD42		0.0	
480.00	481.00	0.005	E414792	(Bln)	Marbre		0.6	
485.00	486.00	0.010	E414798	(Dbl)	E414797		0.0	
492.00	493.00	0.540	E414806	(Std)	STD43		0.0	
497.00	498.00	0.005	E414812	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
75.00	80.00	BC	3		brocken core due a la presence de breccia fault	
88.70	89.00	BRC	3		breccia fault	
98.60	98.90	BRC	3		breccia fault with a small gouge	
106.00	123.00	FA	3		faille avec des fragments de roche(probablement la faille manitou). brocken core sur toute la profondeur zone sericitise.	
242.00	252.00	CS	1		zone de cisaillement de 65 CA associe a des veines de carbonates.	
252.30	253.00	CTC	2	80	contact franc a 80 ac a 252.3m	
253.00	256.25	CTC	2	80	contact franc a 80 ca	
256.25	281.45	CS	1	75	cisaillement a 80 ca sur toute la roche	
397.58	459.00	CS	1	75	cisaillement sur la roche de 426 a 459m de 70 ac ,on distingue egalement une faille brechifié avec de la gouge de 453.5 a 454 m .zone beaucoup alteré et sericitisé	
471.00	498.00	CS	2	70	roche moyenement cisaillée a 70 ac, foliation sur toute la roche.avec des fractures a certains endroits.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
129.00	129.20	Vn	70	65.00	VQCCL							T	vein de tension avec de la carbonate et de la chlorite associe
130.00	131.30	Vn	75	75.00	VQCCL T		5.00					T	vein de tension avec de la chloryte et de la tourmaline sans directioin preferentiel, associe a de la chlorite. on distingue egalement de la mineralisation py inclus parfois dans les veins.
133.20	133.60	Vn	60	40.00	VQC		3.00					CS	vein de cisaillement avec des zones mineraliser de 0.5% de pyrite angulaire donc qui n'as pas subit de transport.
171.00	171.30	Vn	65	55.00	VQC		1.00					T	vein de tension avec de la carbonate a 65 CA, presence de pyrite a 1% et de la pyrhotite.
171.30	171.50	Vn	70	40.00	VQC		1.00					T	2 veins identiques de tension a 75 to the CA chaque . vein mineralisee avec de la pyrite sur les epontes reagit a l'acide,on distingue la tourmaline en veinlet associe a la vein de quartz.
209.70	210.00	Vn	60	30.00	VQC							T	vein de tension avec 75 CA , associe parfois a de la mineralization.
214.70	215.00	Vn	65	60.00	VQCL							T	vein de tensioin a 65 CA avec quelques carbonate , associe a de la chlorite.
219.00	223.00	Vnl	55	30.00	VQCL							CS	vein de cisaillement a 60 ac associe a de la mineralisation parfois
252.30	253.00	Vn	65	95.00	VQA							T	veine massive sans mineralisation significative
258.50	259.00	Vn	75	1.00	VQA							CS	veine de cisaillement a 1% sur la roche avec de la tourmaline
267.80	268.00	Vn	70	5.00	VQAC		1.00					CS	veine de cisaillement a 75 ca

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													avec de la tourmaline et de la pyrite a 0.1% sur les epontes.
283.00	283.20	Vn	50	2.00	VQAK							CS	veine de cisaillement a 35 ca, avec la presence de l'orthose et de quelques pyrite a 0.1%
293.80	294.00	Vn	60	2.00	VQC		0.50					T	veine de tension a 60 ca, pyrite disseminé a 0.2% aux épontes.
307.15	307.40	Vn	75	1.00	VQC		0.20					T	veine de tension a 75 ca, pyrite disseminée a 0.1%
378.75	378.90	Vn	60	10.00	VQC		0.10					T	veine de tension avec de l'orthose et du carbonate sans mineralisation
384.80	385.00	Vn	60	5.00	VQC							CS	veine de cisaillement avec du carbonate 60 ac
389.30	389.50	Vn	60	15.00	VQC							T	veine de tension a 60 ac avec un faible taux de carbonate sans mineralisation.
404.10	404.20	Vn	65	10.00	VQ							T	veine de tension a 65 ac avec des pyrites disseminés a 0.1% dans la veine.
405.42	405.67	Vn	70	10.00	VQ							CS	veine boudiné ou en cisaillement sans mineralisation significative
426.00	440.00	Vn	70	5.00	VC							CS	veine de cisaillements avec du carboante parfois a 1% sur la roche
440.50	454.60	Vn	85	35.00	VQC							T	veine de tension a 85 ac avec de l'orthose, quartz massif sans mineralisation significative.
462.30	463.00	Vn	60	70.00	VQC		0.50					T	veines de tensions et de cisaillements de 60 ac-70 ac associé parfois a de la pyrite disseminée aux epontes des veines.on distingue egalement de la carbonate
469.00	470.00	Vn		85.00	VQC		1.00					T	veines de tension sans direction

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
475.00	476.00	Vn		40.00	VQC		0.50					T	preferentiel avec du carbonate, on distingue egalement de la pyrite dissemineé a certains endroit a 0.5% avec de la chlorite. veine de tension a 5% avec du carbonate et de la chlorite a certains endroit. veine sans direction preferentiel.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
124.00	131.30		0.30	0.10					pyrite disseminee a 0.3% et de de calco a 0.1% en disseminee de forme angulaire , donc a ete forme sur place n'as pas subit de transport. pyrite en filament et en amas dans le quartz a 0.1% associe parfois a de la tourmaline,
131.60	132.60		1.00	0.50	0.10				pyrite disseminee dans la veine a 1% avec de la calco pyrite parfois a 0.5% , on retrouve parfois egalement de la pyrhotite a 0.1% tous contenus dans la veine de cisaillement de carbonate de 60 AC
132.60	153.00		0.50	0.10					trace de pyrite disseminee a 0.1% ainsi que la calco localement a 0.1%
153.00	169.00		0.10		0.10				trace de pyrite disseminee a 0.1% suivie de la trace de calco pyrite a 0.1%. les pyrite ont une forme angulaire donc pas subis de transport significative.
169.00	200.78		0.30						trace de pyrite disseminee a 0.2% localement sur tout le core.
200.78	214.96		0.10						trace de pyrite disseminee a localement 0.1%
214.96	227.00		0.10						trace de pyrite disseminee a localement 0.1%
227.00	252.00		0.10						trace de pyroite disseminee a localement 0.1%
252.00	373.00		0.10						trace de pyrite disseminé a 0.1% sur la roche
373.00	459.00		0.10	0.10					trace de pyrite disseminé parfois cubique a 0.2% et parfois en amas 0.1% associé parfois a de la calco pyrite a 0.5%
469.00	470.00		1.00	0.50					pyrite disseminee a 1% et de la calco en amas a 0.5% dans la veine de quartz , zone associé a de la sericite.
470.00	498.00		0.50						trace de pyrite disseminée a 0.5% sur toute la roche.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
70.60	90.55			1	2			1	1					2					alteration sericitise et faiblement chlorotise avec des patchs de lappilis sur l'unite.
90.55	94.15			1	2			1	1					1					alteration sericitise et chlorotise, avec une reation tres faible a certains endroit.
94.15	123.00			1	3			2	2					1					roche fortement sericitise et faiblement chlorotise , avec des grains de lapillis et quelques veine de carbonate.
130.00	131.30			3	2		1	3	3					1					veine de quartz avec des patchs de chlorite moyen mais egalement de petite zones de sericite,zone fracture dans le milieu.
131.30	156.00			2	1			2	1					2					unite chlorotise avec des zones de veines de carbonates et de quartz localement, reagit moyenement a l'acide.
156.00	170.00			2	1		1	1	2					1					zone chlorotise avec des patch de carbonates, et quelques veinules de sercite.
170.00	200.78			2	1			1	1					2					zone chlorotisee avec quelques veinules de carbonates
200.78	214.96			2	2			1	1					2					zone de roche faiblement chlorotise et moyennement sericitisé, avec quelques veines de carbonates sur la roche.
214.96	226.96			2	2			1	1					2					zone faiblement seriitise et moyenement chlorotise avec des lapillis pervasive sur la roche
226.96	237.00			2	1			2	1					2					zone de chlorite associe parfois a de la sericite, et des veines de carbonates localement sur la roche,
237.00	251.55			2	1			2	1					2					zone de chlorite avec une presence pervasive de la sericite faiblement a intensite 1.avec des veines de carbonates sur la roche .
251.55	252.30			2	1			1	1					1					zone sericitisé avec de la chlorite associe a des lapillis
252.30	253.00			3				1											vein de quartz massive avec quelques petite zone chloritisé dans le quartz.
253.00	256.25			2	1			1	1					1					roche chloritisé avec des lapillis sur la roche, presence de veine de carbonate a

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
256.25	281.45			2				1	2					2					quelques endroit roche chloritisé présence de veines de cisaillement composé de carbonates a 0.5% sur la roche
281.45	339.00			2	3			1	1					2					roche fortement sericitisé et faiblememnt chloritisé presence de carbonatisé.
339.00	374.30			2	1			1	1					2					roche moyenement chloritisé et faiblement sericitisé
374.30	375.30			1	1				1					2					roche sericitisé et faiblement de chloritisé avec des veinules a 0.1%
375.30	384.50			2	2			1	1					1					roche moyenement sericitisé avec des zones de chlorite a certains endroits
384.50	387.35			1	1			2	1					1					roche moyenement sericitisé avec des zones de chlorite faible parfois localement
387.35	397.58			2	2			1	1					1					roche moyenement sericitisé avec des zones de chlorites faibles.
397.58	459.00			2	2			3	3					2					roche sericitisé pervasive a certains endroit et faiblement chloritisé
471.00	498.00			2	3			2	1					1					roche volcanique avec la présence de carbonate dans la roche, fortement sericitisé avec des veines de quartz a 5% et des veines de cisaillements carbonatés a 3%.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
70.00	72.00	RQD: 32.5%; Recovered: 100%	2.00	2.00	100.00	0.65	32.50						
72.00	75.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
75.00	78.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
78.00	81.00	RQD: 44.33%; Recovered: 100%	3.00	3.00	100.00	1.33	44.33						
81.00	84.00	RQD: 80.67%; Recovered: 100%	3.00	3.00	100.00	2.42	80.67						
84.00	87.00	RQD: 77.67%; Recovered: 100%	3.00	3.00	100.00	2.33	77.67						
87.00	90.00	RQD: 60.33%; Recovered: 100%	3.00	3.00	100.00	1.81	60.33						
90.00	93.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
93.00	96.00	RQD: 77.67%; Recovered: 100%	3.00	3.00	100.00	2.33	77.67						
96.00	99.00	RQD: 88.67%; Recovered: 100%	3.00	3.00	100.00	2.66	88.67						
99.00	102.00	RQD: 73%; Recovered: 100%	3.00	3.00	100.00	2.19	73.00						
102.00	105.00	RQD: 62.33%; Recovered: 100%	3.00	3.00	100.00	1.87	62.33						
105.00	108.00	RQD: 30%; Recovered: 33.33%	3.00	1.00	33.33	0.90	30.00						
108.00	111.00	RQD: 0%; Recovered: 18.67%	3.00	0.56	18.67	0.00	0.00						
111.00	114.00	RQD: 0%; Recovered: 33.33%	3.00	1.00	33.33	0.00	0.00						
114.00	117.00	RQD: 0%; Recovered: 33.33%	3.00	1.00	33.33	0.00	0.00						
117.00	120.00	RQD: 0%; Recovered: 33.33%	3.00	1.00	33.33	0.00	0.00						
120.00	123.00	RQD: 0%; Recovered: 33.33%	3.00	1.00	33.33	0.00	0.00						
123.00	126.00	RQD: 48%; Recovered: 100%	3.00	3.00	100.00	1.44	48.00						
126.00	129.00	RQD: 48.67%; Recovered: 100%	3.00	3.00	100.00	1.46	48.67						
129.00	132.00	RQD: 64%; Recovered: 100%	3.00	3.00	100.00	1.92	64.00						
132.00	135.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
135.00	138.00	RQD: 83.67%; Recovered: 100%	3.00	3.00	100.00	2.51	83.67						
138.00	141.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
141.00	144.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
144.00	147.00	RQD: 91.33%; Recovered: 100%	3.00	3.00	100.00	2.74	91.33						
147.00	150.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
150.00	153.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
153.00	156.00	RQD: 87.33%; Recovered: 100%	3.00	3.00	100.00	2.62	87.33						
156.00	159.00	RQD: 80.67%; Recovered: 100%	3.00	3.00	100.00	2.42	80.67						
159.00	162.00	RQD: 72.33%; Recovered: 100%	3.00	3.00	100.00	2.17	72.33						
162.00	165.00	RQD: 68.33%; Recovered: 100%	3.00	3.00	100.00	2.05	68.33						
165.00	168.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
168.00	171.00	RQD: 87%; Recovered: 100%	3.00	3.00	100.00	2.61	87.00						
171.00	174.00	RQD: 79.67%; Recovered: 100%	3.00	3.00	100.00	2.39	79.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
174.00	177.00	RQD: 79.67%; Recovered: 100%	3.00	3.00	100.00	2.39	79.67						
177.00	180.00	RQD: 76%; Recovered: 100%	3.00	3.00	100.00	2.28	76.00						
180.00	183.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
183.00	186.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
186.00	189.00	RQD: 51%; Recovered: 100%	3.00	3.00	100.00	1.53	51.00						
189.00	192.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
192.00	195.00	RQD: 92.33%; Recovered: 100%	3.00	3.00	100.00	2.77	92.33						
195.00	198.00	RQD: 87%; Recovered: 100%	3.00	3.00	100.00	2.61	87.00						
198.00	201.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
201.00	204.00	RQD: 87.33%; Recovered: 100%	3.00	3.00	100.00	2.62	87.33						
204.00	207.00	RQD: 73.67%; Recovered: 100%	3.00	3.00	100.00	2.21	73.67						
207.00	210.00	RQD: 81%; Recovered: 100%	3.00	3.00	100.00	2.43	81.00						
210.00	213.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
213.00	216.00	RQD: 86%; Recovered: 100%	3.00	3.00	100.00	2.58	86.00						
216.00	219.00	RQD: 92.33%; Recovered: 100%	3.00	3.00	100.00	2.77	92.33						
219.00	222.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
228.00	231.00	RQD: 77%; Recovered: 100%	3.00	3.00	100.00	2.31	77.00						
231.00	234.00	RQD: 89.33%; Recovered: 100%	3.00	3.00	100.00	2.68	89.33						
234.00	237.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
237.00	240.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
240.00	243.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
243.00	246.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
246.00	249.00	RQD: 92%; Recovered: 100%	3.00	3.00	100.00	2.76	92.00						
249.00	252.00	RQD: 76.33%; Recovered: 100%	3.00	3.00	100.00	2.29	76.33						
252.00	255.00	RQD: 77.67%; Recovered: 100%	3.00	3.00	100.00	2.33	77.67						
255.00	258.00	RQD: 91%; Recovered: 100%	3.00	3.00	100.00	2.73	91.00						
258.00	261.00	RQD: 76.33%; Recovered: 100%	3.00	3.00	100.00	2.29	76.33						
261.00	264.00	RQD: 92.67%; Recovered: 100%	3.00	3.00	100.00	2.78	92.67						
264.00	267.00	RQD: 80.67%; Recovered: 100%	3.00	3.00	100.00	2.42	80.67						
267.00	270.00	RQD: 67%; Recovered: 100%	3.00	3.00	100.00	2.01	67.00						
270.00	273.00	RQD: 76.33%; Recovered: 100%	3.00	3.00	100.00	2.29	76.33						
273.00	276.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
276.00	279.00	RQD: 82.67%; Recovered: 100%	3.00	3.00	100.00	2.48	82.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
279.00	282.00	RQD: 69.33%; Recovered: 100%	3.00	3.00	100.00	2.08	69.33						
282.00	285.00	RQD: 66.33%; Recovered: 100%	3.00	3.00	100.00	1.99	66.33						
285.00	288.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						
288.00	291.00	RQD: 83.67%; Recovered: 100%	3.00	3.00	100.00	2.51	83.67						
291.00	294.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
294.00	297.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
297.00	300.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
300.00	303.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
303.00	306.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
306.00	309.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
309.00	312.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
312.00	315.00	RQD: 86.33%; Recovered: 100%	3.00	3.00	100.00	2.59	86.33						
315.00	318.00	RQD: 84.67%; Recovered: 100%	3.00	3.00	100.00	2.54	84.67						
318.00	321.00	RQD: 84.67%; Recovered: 100%	3.00	3.00	100.00	2.54	84.67						
321.00	324.00	RQD: 89.67%; Recovered: 100%	3.00	3.00	100.00	2.69	89.67						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 81.67%; Recovered: 100%	3.00	3.00	100.00	2.45	81.67						
330.00	333.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						
333.00	336.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
336.00	339.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
339.00	342.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
342.00	345.00	RQD: 73.67%; Recovered: 100%	3.00	3.00	100.00	2.21	73.67						
345.00	348.00	RQD: 77.33%; Recovered: 100%	3.00	3.00	100.00	2.32	77.33						
348.00	351.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
351.00	354.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
354.00	357.00	RQD: 56.33%; Recovered: 100%	3.00	3.00	100.00	1.69	56.33						
357.00	360.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						
360.00	363.00	RQD: 77.67%; Recovered: 100%	3.00	3.00	100.00	2.33	77.67						
363.00	366.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
366.00	369.00	RQD: 64.67%; Recovered: 100%	3.00	3.00	100.00	1.94	64.67						
369.00	372.00	RQD: 88%; Recovered: 100%	3.00	3.00	100.00	2.64	88.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 88%; Recovered: 100%	3.00	3.00	100.00	2.64	88.00						
378.00	381.00	RQD: 68.33%; Recovered: 100%	3.00	3.00	100.00	2.05	68.33						
381.00	384.00	RQD: 89.33%; Recovered: 100%	3.00	3.00	100.00	2.68	89.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
384.00	387.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
387.00	390.00	RQD: 76%; Recovered: 100%	3.00	3.00	100.00	2.28	76.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 78%; Recovered: 100%	3.00	3.00	100.00	2.34	78.00						
396.00	399.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
399.00	402.00	RQD: 86.33%; Recovered: 100%	3.00	3.00	100.00	2.59	86.33						
402.00	405.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
405.00	408.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
414.00	417.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
417.00	420.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
420.00	423.00	RQD: 70.67%; Recovered: 100%	3.00	3.00	100.00	2.12	70.67						
423.00	426.00	RQD: 85.67%; Recovered: 100%	3.00	3.00	100.00	2.57	85.67						
426.00	429.00	RQD: 69.33%; Recovered: 100%	3.00	3.00	100.00	2.08	69.33						
429.00	432.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
432.00	435.00	RQD: 74.33%; Recovered: 100%	3.00	3.00	100.00	2.23	74.33						
435.00	438.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
438.00	441.00	RQD: 84.67%; Recovered: 100%	3.00	3.00	100.00	2.54	84.67						
441.00	444.00	RQD: 61%; Recovered: 100%	3.00	3.00	100.00	1.83	61.00						
444.00	447.00	RQD: 52.33%; Recovered: 100%	3.00	3.00	100.00	1.57	52.33						
447.00	450.00	RQD: 76%; Recovered: 100%	3.00	3.00	100.00	2.28	76.00						
450.00	453.00	RQD: 58%; Recovered: 100%	3.00	3.00	100.00	1.74	58.00						
453.00	456.00	RQD: 71.33%; Recovered: 100%	3.00	3.00	100.00	2.14	71.33						
456.00	459.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
459.00	462.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
462.00	465.00	RQD: 72%; Recovered: 100%	3.00	3.00	100.00	2.16	72.00						
465.00	468.00	RQD: 70.33%; Recovered: 100%	3.00	3.00	100.00	2.11	70.33						
468.00	471.00	RQD: 75%; Recovered: 100%	3.00	3.00	100.00	2.25	75.00						
471.00	474.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
474.00	477.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
477.00	480.00	RQD: 32.33%; Recovered: 100%	3.00	3.00	100.00	0.97	32.33						
480.00	483.00	RQD: 71.33%; Recovered: 100%	3.00	3.00	100.00	2.14	71.33						
483.00	486.00	RQD: 73.67%; Recovered: 100%	3.00	3.00	100.00	2.21	73.67						
486.00	489.00	RQD: 42.33%; Recovered: 100%	3.00	3.00	100.00	1.27	42.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
489.00	492.00	RQD: 74.33%; Recovered: 100%	3.00	3.00	100.00	2.23	74.33						
492.00	495.00	RQD: 91.33%; Recovered: 100%	3.00	3.00	100.00	2.74	91.33						
495.00	498.00	RQD: 77.67%; Recovered: 91.33%	3.00	2.74	91.33	2.33	77.67						

Forage: **1315-23-186**

Contracteur: Forage Orbit Garant inc.
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2: Pape Mactar Dieng, ing. OIQ5093307

Titre minier: 2437768
Canton:
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-03-21
Fin: 2023-03-25
Date description: 2023-03-29

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	200.00°	Estant:	317295.70
Plongée:	-70.00°	Nordant:	5331007.60
Longueur:	303.00	Elevation:	3335.00

Numéro Original:

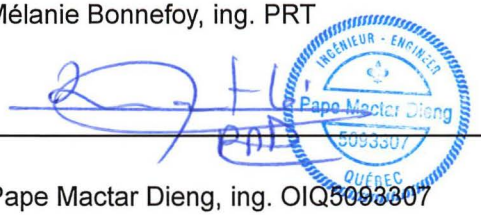
Auteur Relog:

Nombre d'échantillons: 122 **Nombre d'échantillons QAQC:** 22 **Longueur totale échantillonnée:** 119.50

Description: Le forage au complet a été envoyé chez MNG pour la coupe des échantillons (2023-07-24).

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT

Date signature



2024-11-14

Signature:
Auteur2: Pape Mactar Dieng, ing. OIQ5093307

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	234.00	189.22°	No	-65.75°	No	
ReflexMultishot	237.00	189.45°	No	-65.65°	No	
ReflexMultishot	240.00	188.82°	No	-65.46°	No	
ReflexMultishot	243.00	189.18°	No	-65.31°	No	
ReflexMultishot	246.00	189.23°	No	-65.13°	No	
ReflexMultishot	249.00	188.88°	No	-64.93°	No	
ReflexMultishot	252.00	188.73°	No	-64.72°	No	
ReflexMultishot	255.00	188.70°	No	-64.56°	No	
ReflexMultishot	258.00	188.62°	No	-64.41°	No	
ReflexMultishot	261.00	188.54°	No	-64.29°	No	
ReflexMultishot	264.00	188.68°	No	-63.98°	No	
ReflexMultishot	267.00	188.23°	No	-64.07°	No	
ReflexMultishot	270.00	188.10°	No	-63.86°	No	
ReflexMultishot	273.00	188.92°	No	-64.09°	No	
ReflexMultishot	276.00	188.07°	No	-63.58°	No	
ReflexMultishot	279.00	187.75°	No	-63.33°	No	
ReflexMultishot	282.00	187.51°	No	-63.12°	No	
ReflexMultishot	291.00	187.48°	No	-62.81°	No	
ReflexMultishot	294.00	187.28°	No	-62.73°	No	
ReflexMultishot	297.00	187.42°	No	-62.63°	No	
ReflexMultishot	300.00	187.24°	No	-62.51°	No	
ReflexMultishot	303.00	187.17°	No	-62.46°	No	

		Description
0.00	114.00	MT **Overburden** Mort Terrain
114.00	196.20	T2U **Intermediate tuff - undifferentiated** Tuff a intermediaire. Massif, grain fin, gris-vert.Matrice verte pomme fin, epidotisée. Début d'unité fracturé. Rares blocs et lapillis >2 cm ovoides de nature diverse. De 114 a 135 metres peut ressembler davantage a un tuf a cristaux avec 20% de plagioclases arrondis mm. Contact Inf net 55 CA cisaillé. Déformation faible au niveau du contact Inf, cisaillement de 40 CA. Altération : Carbonatisation presque nulle. Epidotisaton et chloritisation faibles pervasives. Veines: injections rares de QC mm a cm dans cisaillements. Minéralisation : Tr de Py disseminée dans cisaillements
196.20	200.00	I2 **Intermediate intrusive 55°** Intrusif intermediaire. Gris glair, grain fin a moyen, massif Contact Sup net cisaillé, 55 CA. Contact inf fracturé net. Peu déformé sauf aux contacts. Altération: Fuschitisation et sericitisation faibles pervasives. Carbonatisation pervasive moyenne. Minéralisation : Tr de Py mmm disseminée cubique.
200.00	237.00	V2J **Andesite 75°** Andesite. Roche massive, gris-vert, grain fin. Par endroit petits cristaux blancs <1 mm. Rares fragments ovoides de 1 a 1.5 cm. Contact Sup net 75 CA. Déformation: Cisaillement modéré 50 CA, portant des veines de tension dm. Altération : Chloritisation et carbonatisation faibles pervasives. Veines: 1 veine métrique de cisaillement de QCCL séricitisée. Quelques veines de tension de QC et QCCL orientée 35 a 40 CA. Minéralisation : Tr de Py disseminée mm.
224.00	225.20	V2 **Intermediate volcanic rocks 40°** Volcanites intermédiaires non déterminées ou tuff fin ? Massif, grain moyen a grenu, gris. Contact Sup cisaillé plutot net 40 CA, Inf net cisaillé 45 CA. Cisaillement léger, 45 CA. Altération : Carbonatisation pervasive moyenne.

		Description
		Minéralisation : / Veines : Une veine de tension de QC de 2 cm stérile.
237.00	271.10	T3L **Mafic lapilli tuff** Tuff mafique a lapillis. Contact Sup diffus car cisaillé. Contact Inf net 30. 15 a 20% de lapillis > 1.5 cm ovoides étirés dans le sens du cisaillement, de nature variée. Roche massive mais fracturée dans les zones les plus cisaillés, grain fin, gris-vert. Déformation uniforme le long de l'unité, cisaillement faible a modéré, 50 CA avec nombreuses injections de QC difformes. Altération : Chloritisation pervasive faible régionale. Séricitisation legere a moyenne autour des veinules et donc généralisée sur l'unité du fait de la grande proportion de veinules de QC. Fuschitisation legère locale associée aux veines de Cisaillement. Minéralisation: Tr de Pyrite disseminée dans épontes de veines altérés. Parfois jusqu'a 0.5% dans zones séricitisées. Veines : Nombreuses veines de Cisaillement dm de QCCL opu QCCLT avec traces de Pyrite. 20 a 25% d'injections de QC difformes sans orientation préférentielle.
271.10	276.60	V3 **Mafic volcanic rocks 30°** Volcanites mafiques voire intermédiaires. Massif, vert-gris, grain fin. Contact sup net 30 CA, Contact inf net 40 CA. Altération : Chloritisation moyenne pervasive. Veines : injections plissées de QC cm down dip.
276.60	278.90	T2L **Intemediate lapilli or coarse tuff 40°** Tuff intermediaire a lapillis altéré. Massif, non déformé, gris clair, grain fin a moyen. Contact Sup net 40 CA et Inf net 38 CA. Pourrait presque ressembler a un dyke mais porte des lapillis. 10 a 15% de lapillis >1cm. Les lapillis sont très visibles du fait de l'altération a leur bordure verte pistache qui contraste avec la matrice gris-beige. Altération : Sericitisation et fuschitisation pervasive faible. Minéralisation : Tr de Py disseminée dans les lapillis.
278.90	303.00	T3L **Mafic lapilli tuff 38°** Tuff mafique a lapillis. Massif, vert foncé, grain fin. 15% Lapillis mafiques ovoides étirés dans le sens de la déformation. Contact Sup net 38 CA. Deformation : Cisaillement modéré généralisé, 36 CA. Altération: Chloritisation pervasive moyenne. Carbonatisation faible.

Description
Veines: Injections de QC mm a cm boudinées dans les cisaillements. Rares veines de tension de QCCL dm. Minéralistion : Tr de Py dissseminée. EOH : 303 m

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
150.00	151.50	1.50	0.005	E406450	
151.50	153.00	1.50	0.005	E406451	
153.00	153.50	0.50	0.005	E406453	
153.50	155.00	1.50	0.005	E406454	
155.00	156.50	1.50	0.005	E406455	
190.00	191.00	1.00	0.005	E406456	
191.00	192.00	1.00	0.005	E406457	
192.00	193.00	1.00	0.005	E406459	
193.00	194.00	1.00	0.005	E406460	
194.00	195.00	1.00	0.005	E406461	
195.00	196.20	1.20	0.005	E406462	
196.20	197.00	0.80	0.005	E406463	
197.00	198.00	1.00	0.005	E406464	
198.00	199.00	1.00	0.005	E406465	
199.00	200.00	1.00	0.005	E406467	
200.00	201.00	1.00	0.005	E406468	
201.00	202.00	1.00	0.005	E406469	
202.00	203.00	1.00	0.005	E406470	
203.00	204.00	1.00	0.005	E406471	
204.00	205.00	1.00	0.040	E406473	
205.00	206.00	1.00	0.005	E406474	
206.00	207.00	1.00	0.005	E406475	
207.00	208.00	1.00	0.005	E406476	
208.00	209.00	1.00	0.010	E406477	
209.00	210.00	1.00	0.005	E406479	
210.00	211.00	1.00	0.005	E406480	
211.00	212.00	1.00	0.010	E406481	
212.00	213.00	1.00	0.005	E406482	
213.00	214.00	1.00	0.005	E406483	
214.00	215.00	1.00	0.005	E406484	
215.00	216.00	1.00	0.020	E406485	
216.00	216.70	0.70	0.020	E406487	
216.70	217.30	0.60	0.020	E406488	
217.30	218.00	0.70	0.010	E406489	
218.00	219.00	1.00	0.005	E406490	
219.00	220.00	1.00	0.005	E406491	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
220.00	221.00	1.00	0.005	E406493	
221.00	222.00	1.00	0.005	E406494	
222.00	223.00	1.00	0.005	E406495	
223.00	224.00	1.00	0.010	E406496	
224.00	225.20	1.20	0.005	E406497	
225.20	226.00	0.80	0.005	E406499	
226.00	227.00	1.00	0.005	E406500	
227.00	228.00	1.00	0.010	E406501	
228.00	229.00	1.00	0.020	E406502	
229.00	229.50	0.50	0.005	E406503	
229.50	230.00	0.50	0.005	E406504	
230.00	231.00	1.00	0.005	E406505	
231.00	232.00	1.00	0.005	E406507	
232.00	233.00	1.00	0.005	E406508	
233.00	234.00	1.00	0.005	E406509	
234.00	235.00	1.00	0.005	E406510	
235.00	236.00	1.00	0.005	E406511	
236.00	237.00	1.00	0.005	E406513	
237.00	238.00	1.00	0.005	E406514	
238.00	239.00	1.00	0.005	E406515	
239.00	240.00	1.00	0.005	E406516	
240.00	241.00	1.00	0.020	E406517	
241.00	242.00	1.00	0.030	E406519	
242.00	243.00	1.00	0.005	E406520	
243.00	244.00	1.00	0.005	E406521	
244.00	245.00	1.00	0.005	E406522	
245.00	246.00	1.00	0.005	E406523	
246.00	247.00	1.00	0.005	E406524	
247.00	248.00	1.00	0.005	E406525	
248.00	249.00	1.00	0.005	E406527	
249.00	250.00	1.00	0.005	E406528	
250.00	251.00	1.00	0.005	E406529	
251.00	251.70	0.70	0.120	E406530	
251.70	252.60	0.90	0.250	E406531	
252.60	253.40	0.80	0.005	E406533	
253.40	254.20	0.80	0.005	E406534	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
254.20	255.00	0.80	0.010	E406535	
255.00	256.00	1.00	0.005	E406536	
256.00	257.00	1.00	0.005	E406537	
257.00	258.00	1.00	0.005	E406539	
258.00	258.70	0.70	0.005	E406540	
258.70	259.30	0.60	0.005	E406541	
259.30	260.00	0.70	3.250	E406542	
260.00	261.00	1.00	1.060	E406543	
261.00	262.00	1.00	0.070	E406544	
262.00	263.00	1.00	0.560	E406545	
263.00	264.00	1.00	0.330	E406547	
264.00	265.00	1.00	0.420	E406548	
265.00	266.00	1.00	0.010	E406549	
266.00	267.00	1.00	0.005	E406550	
267.00	268.00	1.00	0.005	E406551	
268.00	269.00	1.00	0.020	E406553	
269.00	270.00	1.00	0.005	E406554	
270.00	271.10	1.10	0.005	E406555	
271.10	272.10	1.00	0.005	E406556	
272.10	273.00	0.90	0.010	E406557	
273.00	274.20	1.20	0.005	E406559	
274.20	275.30	1.10	0.300	E406560	
275.30	276.60	1.30	0.030	E406561	
276.60	277.70	1.10	0.005	E406562	
277.70	278.90	1.20	0.005	E406563	
278.90	280.00	1.10	0.020	E406564	
280.00	281.00	1.00	0.020	E406565	
281.00	282.00	1.00	0.005	E406567	
282.00	283.00	1.00	0.005	E406568	
283.00	284.00	1.00	0.005	E406569	
284.00	285.00	1.00	0.005	E406570	
285.00	286.00	1.00	0.005	E406571	
286.00	287.00	1.00	0.005	E406573	
287.00	288.00	1.00	0.020	E406574	
288.00	288.70	0.70	0.010	E406575	
288.70	289.40	0.70	0.020	E406576	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
289.40	290.00	0.60	0.130	E406577	
290.00	291.00	1.00	0.005	E406579	
291.00	292.00	1.00	0.010	E406580	
292.00	293.00	1.00	0.020	E406581	
293.00	294.00	1.00	0.005	E406582	
294.00	294.70	0.70	0.020	E406583	
294.70	295.30	0.60	0.010	E406584	
295.30	296.00	0.70	0.005	E406585	
296.00	297.00	1.00	0.005	E406587	
297.00	298.00	1.00	0.005	E406588	
298.00	299.00	1.00	0.005	E406589	
299.00	300.00	1.00	0.005	E406590	
300.00	301.50	1.50	0.005	E406591	
301.50	303.00	1.50	0.005	E406593	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
151.50	153.00	0.005	E406452	(Bln)	Marbre		0.6	
191.00	192.00	0.005	E406458	(Dbl)	E406457		0.0	
198.00	199.00	0.320	E406466	(Std)	STD37		0.0	
203.00	204.00	0.005	E406472	(Bln)	Marbre		0.6	
208.00	209.00	0.010	E406478	(Dbl)	E406477		0.0	
215.00	216.00	1.060	E406486	(Std)	STD38		0.0	
219.00	220.00	0.005	E406492	(Bln)	Marbre		0.6	
224.00	225.20	0.005	E406498	(Dbl)	E406497		0.0	
230.00	231.00	0.550	E406506	(Std)	STD43		0.0	
235.00	236.00	0.005	E406512	(Bln)	Marbre		0.7	
240.00	241.00	0.010	E406518	(Dbl)	E406517		0.0	
247.00	248.00	3.100	E406526	(Std)	STD42		0.0	
251.70	252.60	0.005	E406532	(Bln)	Marbre		0.6	
256.00	257.00	0.005	E406538	(Dbl)	E406537		0.0	
262.00	263.00	0.330	E406546	(Std)	STD37		0.0	
267.00	268.00	0.005	E406552	(Bln)	Marbre		0.6	
272.10	273.00	0.010	E406558	(Dbl)	E406557		0.0	
280.00	281.00	1.040	E406566	(Std)	STD38		0.0	
285.00	286.00	0.005	E406572	(Bln)	Marbre		0.6	
289.40	290.00	0.120	E406578	(Dbl)	E406577		0.0	
295.30	296.00	0.510	E406586	(Std)	STD43		0.0	
300.00	301.50	0.005	E406592	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
114.00	118.00	FA	1		Faille possible ? Roche fracturée a très fracturée.	
118.00	118.80	CNR	2		80 cm de roche perdue.	
193.00	196.20	CS	1	40	Cisaillement léger 40 CA, au contact sup de l intrusif. Rares injections de QC mm a cm.	
200.00	224.00	CS	1	50	Cisallement léger, 50 CA. 10% de veinules de QC mm a cm. Une veine métrique de QCCL de tension séricitisée.	
228.00	231.00	CS	2	38	Cisaillement modéré, 38 CA. 5% de veines de tension de QC dm.	
233.00	233.70	CNR	1		70 cm de roche perdue.	
237.00	271.10	CS	2	45	Cisaillement gérénéralisé dans l'unité, 50 CA. Tr de Py disseminée mm. Plusieurs veines de cisaillement dm de QCCL orientées dans le sens du cisaillement.	
278.90	303.00	CS	2	50	Cisaillement modéré, 50 CA portant des veines de tension de QCCL dm et des injections de QC mm a cm. Boue de faille de 288.5 a 288.6 m.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
153.20	153.40	Vn	44	100.00	VQC							T	Veine de tension de QC, 18cm, 44 CA. Semble stérile.
216.50	216.60	Vn	60	100.00	VQCCL							T	QCCL de tension 10 cm, 60 CA.
216.70	218.00	Vn	44	100.00	VQCCL							CS	Veine métrique de cisaillement, 44 CA, QCCL. Séricitisation moyenne pervasive, couleur beige. Fuschitisation faible localement. Présence d'ankérite.
229.00	229.10	Vn	35	100.00	VQCCL							T	QCCL de tension, 10 cm, 35 CA. Séricitisation faible aux epontes.
229.90	230.00	Vn	40	100.00	VQC							T	QC de tension 10 cm, 40 CA.
251.70	252.60	Vn	35	100.00	VQCCL T		0.10					CS	Veine de QCCLT, de 90 cm, 35 CA,de cisaillement. Tr de Py disseminée cubique mm. Séricitisation moyenne pervsive et fuschitisation faible.
259.40	259.90	Vn	50	100.00	VQCCL		0.10					CS	Veine de QCCL de cisaillement, 50 CA, 50 cm. Fuschitisation legere a moyenne formant des patch cm dans le Quartz. Tr de Py disseminée mm dans les epontes.
288.40	288.50	Vn	38	100.00	VQC							T	Veine de tension de 10 cm de QC, 38 CA, suivie par boue de faille.
294.90	295.30	Vn	50	100.00	VQCCL							CS	Veine de cisaillement de QCCL, 35 cm, 50 CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
257.00	262.00		0.10						Tr de Py diseminée mm dans la zone d'altération.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
257.00	262.00			1	1					1				1					Assemblage de chlorite, sericite, silice et traces de fuschite de faible intensite pervasive autour des veines. Aspect de la roche bréchique, beige pale. Tr de Py disseminéé mm associée.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
117.00	120.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						
120.00	123.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
144.00	147.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
198.00	201.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
207.00	210.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
210.00	213.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
225.00	228.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
228.00	231.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
231.00	234.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
234.00	237.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
237.00	240.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
240.00	243.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
243.00	246.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
246.00	249.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
249.00	252.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
252.00	255.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
261.00	264.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
288.00	291.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
297.00	300.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1319-23-010**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431021
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-03-20
Fin: 2023-04-03
Date description: 2023-04-17

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	329.40°	Estant:	309082.90
Plongée:	-55.00°	Nordant:	5331309.20
Longueur:	504.00	Elevation:	3350.62

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 305 **Nombre d'échantillons QAQC:** 53 **Longueur totale échantillonnée:** 306.80

Description: Faire attention sur les photos, il y a un décalage de 3 m a partir de 285 m. Le bloc 288 ayant été sauté. Les échantillons dans Geotic sont corrects mais ce n'est pas le cas pour les tickets agrafés dans les boites de carotte, 21 avril 2023.

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT — 12 Mai 2023 — Date signature

GÉOLOGUE / GÉOLOGIST * KARL GIBBS # 1980 * QUÉBEC

Signature:
Auteur2: Karl Gibbs, géo., OGQ1980 — 2023-05-29 — Date signature

Signature:
Auteur3: — Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	183.00	331.08°	No	-53.86°	No	
ReflexMultishot	186.00	331.10°	No	-53.82°	No	
ReflexMultishot	189.00	331.23°	No	-53.78°	No	
ReflexMultishot	192.00	331.23°	No	-53.78°	No	
ReflexMultishot	195.00	331.31°	No	-53.78°	No	
ReflexMultishot	198.00	331.38°	No	-53.76°	No	
ReflexMultishot	201.00	331.40°	No	-53.75°	No	
ReflexMultishot	204.00	331.41°	No	-53.72°	No	
ReflexMultishot	207.00	331.52°	No	-53.63°	No	
ReflexMultishot	210.00	331.50°	No	-53.58°	No	
ReflexMultishot	213.00	331.52°	No	-53.56°	No	
ReflexMultishot	216.00	331.54°	No	-53.52°	No	
ReflexMultishot	219.00	331.58°	No	-53.49°	No	
ReflexMultishot	222.00	331.44°	No	-53.48°	No	
ReflexMultishot	225.00	331.47°	No	-53.44°	No	
ReflexMultishot	228.00	331.48°	No	-53.44°	No	
ReflexMultishot	231.00	331.55°	No	-53.41°	No	
ReflexMultishot	234.00	331.64°	No	-53.38°	No	
ReflexMultishot	237.00	331.75°	No	-53.38°	No	
ReflexMultishot	240.00	331.75°	No	-53.36°	No	
ReflexMultishot	243.00	331.74°	No	-53.36°	No	
ReflexMultishot	246.00	331.76°	No	-53.32°	No	
ReflexMultishot	249.00	331.76°	No	-53.31°	No	
ReflexMultishot	252.00	331.76°	No	-53.29°	No	
ReflexMultishot	255.00	331.77°	No	-53.30°	No	
ReflexMultishot	258.00	331.79°	No	-53.30°	No	
ReflexMultishot	261.00	331.82°	No	-53.29°	No	
ReflexMultishot	264.00	331.80°	No	-53.25°	No	
ReflexMultishot	267.00	331.86°	No	-53.24°	No	
ReflexMultishot	270.00	331.82°	No	-53.25°	No	
ReflexMultishot	273.00	331.79°	No	-53.23°	No	
ReflexMultishot	276.00	331.81°	No	-53.18°	No	
ReflexMultishot	279.00	331.77°	No	-53.17°	No	
ReflexMultishot	282.00	331.85°	No	-53.14°	No	
ReflexMultishot	285.00	331.83°	No	-53.10°	No	
ReflexMultishot	288.00	331.81°	No	-53.08°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	291.00	331.89°	No	-53.05°	No	
ReflexMultishot	294.00	331.75°	No	-53.04°	No	
ReflexMultishot	297.00	331.79°	No	-53.03°	No	
ReflexMultishot	300.00	331.75°	No	-53.00°	No	
ReflexMultishot	303.00	331.78°	No	-52.95°	No	
ReflexMultishot	306.00	331.82°	No	-52.91°	No	
ReflexMultishot	309.00	331.81°	No	-52.86°	No	
ReflexMultishot	312.00	331.81°	No	-52.81°	No	
ReflexMultishot	315.00	331.75°	No	-52.76°	No	
ReflexMultishot	318.00	331.89°	No	-52.69°	No	
ReflexMultishot	321.00	331.93°	No	-52.67°	No	
ReflexMultishot	324.00	331.95°	No	-52.65°	No	
ReflexMultishot	327.00	332.02°	No	-52.61°	No	
ReflexMultishot	330.00	332.02°	No	-52.60°	No	
ReflexMultishot	333.00	332.08°	No	-52.56°	No	
ReflexMultishot	336.00	332.08°	No	-52.53°	No	
ReflexMultishot	339.00	332.16°	No	-52.47°	No	
ReflexMultishot	342.00	332.33°	No	-52.35°	No	
ReflexMultishot	345.00	332.31°	No	-52.30°	No	
ReflexMultishot	348.00	332.31°	No	-52.26°	No	
ReflexMultishot	351.00	332.31°	No	-52.26°	No	
ReflexMultishot	354.00	332.35°	No	-52.23°	No	
ReflexMultishot	357.00	332.43°	No	-52.13°	No	
ReflexMultishot	360.00	332.48°	No	-52.15°	No	
ReflexMultishot	363.00	332.53°	No	-52.15°	No	
ReflexMultishot	366.00	332.50°	No	-52.11°	No	
ReflexMultishot	369.00	332.54°	No	-52.11°	No	
ReflexMultishot	372.00	332.54°	No	-52.07°	No	
ReflexMultishot	375.00	332.56°	No	-52.03°	No	
ReflexMultishot	378.00	332.59°	No	-51.99°	No	
ReflexMultishot	381.00	332.62°	No	-51.95°	No	
ReflexMultishot	384.00	332.67°	No	-51.94°	No	
ReflexMultishot	387.00	332.69°	No	-51.92°	No	
ReflexMultishot	390.00	332.68°	No	-51.90°	No	
ReflexMultishot	393.00	332.71°	No	-51.87°	No	
ReflexMultishot	396.00	332.71°	No	-51.86°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	332.70°	No	-51.84°	No	
ReflexMultishot	402.00	332.61°	No	-51.81°	No	
ReflexMultishot	405.00	332.63°	No	-51.80°	No	
ReflexMultishot	408.00	332.66°	No	-51.80°	No	
ReflexMultishot	411.00	332.70°	No	-51.75°	No	
ReflexMultishot	414.00	332.93°	No	-51.65°	No	
ReflexMultishot	417.00	332.92°	No	-51.63°	No	
ReflexMultishot	420.00	332.91°	No	-51.62°	No	
ReflexMultishot	423.00	332.94°	No	-51.60°	No	
ReflexMultishot	426.00	332.94°	No	-51.58°	No	
ReflexMultishot	429.00	332.94°	No	-51.58°	No	
ReflexMultishot	432.00	332.94°	No	-51.58°	No	
ReflexMultishot	435.00	332.95°	No	-51.56°	No	
ReflexMultishot	438.00	332.96°	No	-51.51°	No	
ReflexMultishot	441.00	332.88°	No	-51.50°	No	
ReflexMultishot	444.00	332.90°	No	-51.49°	No	
ReflexMultishot	447.00	332.98°	No	-51.46°	No	
ReflexMultishot	450.00	333.00°	No	-51.45°	No	
ReflexMultishot	453.00	333.09°	No	-51.43°	No	
ReflexMultishot	456.00	333.12°	No	-51.43°	No	
ReflexMultishot	459.00	333.16°	No	-51.42°	No	
ReflexMultishot	462.00	333.17°	No	-51.40°	No	
ReflexMultishot	465.00	333.21°	No	-51.42°	No	
ReflexMultishot	468.00	333.21°	No	-51.42°	No	
ReflexMultishot	471.00	333.25°	No	-51.42°	No	
ReflexMultishot	474.00	333.29°	No	-51.41°	No	
ReflexMultishot	477.00	333.38°	No	-51.39°	No	
ReflexMultishot	480.00	333.40°	No	-51.40°	No	
ReflexMultishot	483.00	333.53°	No	-51.29°	No	
ReflexMultishot	486.00	333.56°	No	-51.28°	No	
ReflexMultishot	489.00	333.62°	No	-51.23°	No	
ReflexMultishot	492.00	333.68°	No	-51.23°	No	
ReflexMultishot	495.00	333.73°	No	-51.22°	No	
ReflexMultishot	498.00	333.80°	No	-51.16°	No	
ReflexMultishot	501.00	333.76°	No	-51.13°	No	
ReflexMultishot	504.00	333.82°	No	-51.05°	No	

		Description
0.00	18.50	MT **Overburden** Mort terrain
18.50	504.00	I1C **Granodiorite** Granodiorite. Aspect poivre et sel, gris, Granulométrie variant de grossière a moyenne. Massive, localement modérément cisaillée et modérément fracturée . Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux. Moins de 5% de QTC de tension, rares veines métriques au milieu du trou, sans orientation préférentielle évidente, avec rares tr de Py. Pyrite en amas mm dans les epontes des veines et parfois disséminée dans encaissant. Faible chloritisation pervasive. Alteration potassique ou hematite locale et faible autour des veines de Qz. Passées Blurred autour des cisaillements. Albitisation de certains segments qui apparaissent beige/blancs. EOH : 504 m
40.80	41.60	I3 **Mafic intrusive 35°** Dyke mafique. Massif, vert foret, grain fin. Cisaillé, 35 CA. Contact sup net cisaillé 35 CA au niveau d'une veinule de QC cm. Contact Inf net fracturé.
194.40	195.30	I3 **Mafic intrusive 50°** Dyke mafique. Massif, vert foncé, grain fin presque aphanitique. Contact Sup 50 net, Contact Inf diffus.
196.80	200.10	I3 **Mafic intrusive 70°** Dyke mafique cisaillé. Cisaillement léger 60 CA avec 2% de veinules mm de QC. Vert foncé, grain fin, massif. Contact Sup net 70 CA au niveau d une veinule de QCCL cm et contact Inf net 80 CAau niveau d'une veinule de QCCL de Cisaillement cm.
316.60	318.70	I3 **Mafic intrusive 45°** Dyke mafique cisaillé. Vert foncé, grain fin a moyen.

		Description
		Contact Sup net 45 CA cisaillé, Contact Inf net cisaillé et fracturé.
		Moins de 5% de veinules mm de QC.
348.90	349.70	I3
		Mafic intrusive 45°
		Dyke mafique.
		Contact Sup net 40 CA, Contact Inf net 45 CA au niveau d'une veine de QCCL de 10 cm.
		Grian fin, vert foncé, massif.
471.30	472.60	I3
		Mafic intrusive 75°
		Dyke mafique
		Contacts nets, 75 CA
		Grain moyen, vert foncé, massif.
473.10	473.60	I3
		Mafic intrusive 70°
		Dyke mafique
		Contact nets 70 CA
		Vert foncé, massif, cisaillement léger, grain fin.
		Contient une veine de cisaillement de QTC 10 cm vers contact Inf.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
26.00	27.00	1.00	0.005	E406893	
27.00	28.00	1.00	0.005	E406894	
28.00	29.30	1.30	0.005	E406895	
29.30	30.00	0.70	0.005	E406896	
30.00	30.70	0.70	0.005	E406897	
30.70	31.70	1.00	0.005	E406899	
31.70	32.70	1.00	0.005	E406900	
32.70	34.00	1.30	0.005	E406901	
34.00	35.50	1.50	0.005	E406902	
35.50	37.00	1.50	0.005	E406903	
37.00	38.00	1.00	0.005	E406904	
38.00	39.00	1.00	0.005	E406905	
39.00	39.50	0.50	0.005	E406907	
39.50	40.00	0.50	0.005	E406908	
40.00	40.80	0.80	0.005	E406909	
40.80	41.60	0.80	0.005	E406910	
41.60	43.00	1.40	0.005	E406911	
43.00	44.50	1.50	0.005	E406913	
44.50	46.00	1.50	0.005	E406914	
46.00	47.50	1.50	0.005	E406915	
47.50	49.00	1.50	0.005	E406916	
49.00	50.00	1.00	0.005	E406917	
50.00	51.00	1.00	0.005	E406919	
51.00	52.00	1.00	0.005	E406920	
52.00	52.50	0.50	0.005	E406921	
52.50	53.50	1.00	0.005	E406922	
53.50	54.50	1.00	0.005	E406923	
54.50	55.50	1.00	0.005	E406924	
64.00	65.00	1.00	0.005	E406925	
65.00	66.00	1.00	0.005	E406927	
66.00	67.00	1.00	0.005	E406928	
67.00	67.60	0.60	0.005	E406929	
67.60	69.00	1.40	0.005	E406930	
69.00	70.50	1.50	0.005	E406931	
79.50	80.50	1.00	0.005	E406933	
80.50	81.50	1.00	0.005	E406934	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
81.50	82.50	1.00	0.005	E406935	
82.50	83.00	0.50	0.010	E406936	
83.00	84.00	1.00	0.005	E406937	
84.00	85.00	1.00	0.005	E406939	
85.00	86.00	1.00	0.005	E406940	
86.00	87.00	1.00	0.005	E406941	
87.00	88.50	1.50	0.005	E406942	
88.50	90.00	1.50	0.005	E406943	
90.00	91.00	1.00	0.005	E406944	
91.00	92.00	1.00	0.005	E406945	
92.00	93.00	1.00	0.005	E406947	
93.00	94.00	1.00	0.005	E406948	
94.00	95.00	1.00	0.005	E406949	
95.00	96.00	1.00	0.005	E406950	
96.00	97.00	1.00	0.005	E406951	
97.00	98.00	1.00	0.005	E406953	
98.00	99.00	1.00	0.005	E406954	
99.00	100.00	1.00	0.005	E406955	
100.00	101.00	1.00	0.005	E406956	
101.00	102.00	1.00	0.005	E406957	
102.00	103.00	1.00	0.005	E406959	
103.00	104.00	1.00	0.005	E406960	
104.00	105.00	1.00	0.005	E406961	
105.00	106.00	1.00	0.005	E406962	
106.00	107.00	1.00	0.005	E406963	
107.00	108.00	1.00	0.005	E406964	
108.00	109.00	1.00	0.005	E406965	
109.00	110.00	1.00	0.005	E406967	
110.00	111.00	1.00	0.005	E406968	
111.00	112.50	1.50	0.005	E406969	
112.50	114.00	1.50	0.005	E406970	
114.00	115.50	1.50	0.005	E406971	
115.50	117.00	1.50	0.005	E406973	
117.00	118.00	1.00	0.040	E406974	
118.00	119.00	1.00	0.005	E406975	
119.00	120.00	1.00	0.110	E406976	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
120.00	121.00	1.00	0.005	E406977	
121.00	122.00	1.00	0.005	E406979	
122.00	123.00	1.00	0.005	E406980	
123.00	124.00	1.00	0.005	E406981	
124.00	125.00	1.00	0.005	E406982	
125.00	126.00	1.00	0.005	E406983	
126.00	127.00	1.00	0.005	E406984	
127.00	128.00	1.00	0.020	E406985	
128.00	129.00	1.00	0.005	E406987	
129.00	130.00	1.00	0.005	E406988	
130.00	131.00	1.00	0.005	E406989	
131.00	132.00	1.00	0.005	E406990	
132.00	133.00	1.00	0.005	E406991	
133.00	134.00	1.00	0.005	E406993	
134.00	135.00	1.00	0.005	E406994	
135.00	136.00	1.00	0.005	E406995	
136.00	137.00	1.00	0.005	E406996	
137.00	138.00	1.00	0.005	E406997	
138.00	139.50	1.50	0.005	E406999	
139.50	141.00	1.50	0.005	E407000	
141.00	142.00	1.00	0.005	E407001	
142.00	142.70	0.70	0.005	E407002	
142.70	144.00	1.30	0.005	E407003	
144.00	145.00	1.00	0.005	E407004	
145.00	146.00	1.00	0.005	E407005	
146.00	147.00	1.00	0.005	E407007	
147.00	148.00	1.00	0.005	E407008	
148.00	149.00	1.00	0.005	E407009	
149.00	150.00	1.00	0.005	E407010	
150.00	151.00	1.00	0.005	E407011	
151.00	152.00	1.00	0.005	E407013	
152.00	153.00	1.00	0.005	E407014	
153.00	154.00	1.00	0.005	E407015	
168.50	170.00	1.50	0.005	E407016	
170.00	171.00	1.00	0.005	E407017	
171.00	171.80	0.80	0.005	E407019	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
171.80	172.30	0.50	0.040	E407020	
172.30	173.30	1.00	0.005	E407021	
173.30	174.50	1.20	0.005	E407022	
174.50	176.00	1.50	0.005	E407023	
176.00	177.00	1.00	0.005	E407024	
177.00	178.00	1.00	0.005	E407025	
178.00	178.90	0.90	0.005	E407027	
178.90	179.50	0.60	0.300	E407028	
179.50	180.50	1.00	0.005	E407029	
180.50	181.50	1.00	0.005	E407030	
181.50	182.70	1.20	0.005	E407031	
182.70	183.60	0.90	0.100	E407033	
183.60	184.60	1.00	0.005	E407034	
184.60	185.60	1.00	0.005	E407035	
185.60	186.70	1.10	0.005	E407036	
186.70	188.20	1.50	0.005	E407037	
188.20	189.00	0.80	0.005	E407039	
189.00	190.50	1.50	0.005	E407040	
190.50	192.00	1.50	0.005	E407041	
192.00	193.00	1.00	0.005	E407042	
193.00	194.40	1.40	0.005	E407043	
194.40	195.30	0.90	0.005	E407044	
195.30	196.80	1.50	0.005	E407045	
196.80	197.90	1.10	0.005	E407047	
197.90	199.00	1.10	0.005	E407048	
199.00	200.10	1.10	0.010	E407049	
200.10	201.00	0.90	0.005	E407050	
201.00	202.00	1.00	0.005	E407051	
202.00	203.00	1.00	0.005	E407053	
216.00	217.00	1.00	0.005	E407054	
217.00	218.00	1.00	0.010	E407055	
218.00	219.00	1.00	0.005	E407056	
219.00	219.70	0.70	0.090	E407057	
219.70	220.60	0.90	0.005	E407059	
220.60	221.20	0.60	0.050	E407060	
221.20	222.40	1.20	0.005	E407061	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
222.40	223.40	1.00	0.005	E407062	
223.40	224.40	1.00	0.010	E407063	
224.40	225.00	0.60	0.005	E407064	
225.00	225.60	0.60	0.020	E407065	
225.60	226.60	1.00	0.005	E407067	
226.60	228.00	1.40	0.005	E407068	
228.00	228.60	0.60	0.005	E407069	
228.60	229.20	0.60	0.005	E407070	
229.20	229.90	0.70	0.005	E407071	
229.90	230.70	0.80	0.005	E407073	
230.70	232.20	1.50	0.005	E407074	
232.20	233.10	0.90	0.005	E407075	
233.10	234.00	0.90	0.005	E407076	
234.00	234.80	0.80	0.005	E407077	
234.80	235.30	0.50	0.005	E407079	
235.30	235.80	0.50	0.030	E407080	
235.80	236.60	0.80	0.005	E407081	
236.60	237.60	1.00	0.005	E407082	
237.60	238.40	0.80	0.005	E407083	
238.40	239.20	0.80	0.005	E407084	
239.20	240.00	0.80	0.060	E407085	
240.00	241.00	1.00	0.010	E407087	
241.00	241.70	0.70	0.005	E407088	
241.70	242.30	0.60	0.005	E407089	
242.30	243.00	0.70	0.005	E407090	
243.00	243.50	0.50	0.005	E407091	
243.50	244.20	0.70	0.005	E407093	
244.20	244.80	0.60	0.005	E407094	
244.80	245.80	1.00	0.020	E407095	
245.80	246.50	0.70	0.010	E407096	
246.50	247.20	0.70	0.040	E407097	
247.20	248.20	1.00	0.005	E407099	
248.20	249.20	1.00	0.010	E407100	
249.20	250.20	1.00	0.005	E407101	
250.20	251.70	1.50	0.005	E407102	
251.70	253.00	1.30	0.600	E407103	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
253.00	254.00	1.00	0.030	E407104	
254.00	255.00	1.00	0.005	E407105	
255.00	255.90	0.90	0.020	E407107	
255.90	256.70	0.80	0.005	E407108	
256.70	257.50	0.80	0.005	E407109	
257.50	258.50	1.00	0.005	E407110	
258.50	259.50	1.00	0.040	E407111	
259.50	261.00	1.50	0.005	E407113	
261.00	262.00	1.00	0.005	E407114	
262.00	263.00	1.00	0.540	E407115	
263.00	264.00	1.00	0.005	E407116	
264.00	265.00	1.00	0.005	E407117	
265.00	266.00	1.00	0.005	E407119	
266.00	267.00	1.00	0.005	E407120	
267.00	268.00	1.00	0.005	E407121	
302.50	303.50	1.00	0.005	E407122	
303.50	304.50	1.00	0.005	E407123	
304.50	305.50	1.00	0.005	E407124	
305.50	306.00	0.50	0.005	E407125	
306.00	307.00	1.00	0.005	E407127	
307.00	308.00	1.00	0.005	E407128	
308.00	309.00	1.00	0.005	E407129	
309.00	310.50	1.50	0.005	E407130	
310.50	312.00	1.50	0.140	QMX15589	remplacement du E407131
312.00	313.30	1.30	0.005	E407133	
313.30	314.10	0.80	0.005	E407134	
314.10	315.30	1.20	0.005	E407135	
315.30	316.60	1.30	0.005	E407136	
316.60	317.60	1.00	0.005	E407137	
317.60	318.70	1.10	0.005	E407139	
318.70	319.70	1.00	0.005	E407140	
319.70	320.50	0.80	0.005	E407141	
320.50	321.00	0.50	0.050	E407142	
321.00	322.00	1.00	0.005	E407143	
322.00	323.00	1.00	0.005	E407144	
323.00	324.00	1.00	0.005	E407145	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
324.00	325.50	1.50	0.005	E407147	
325.50	327.00	1.50	0.005	E407148	
327.00	328.20	1.20	0.005	E407149	
328.20	329.20	1.00	0.005	E407150	
329.20	329.70	0.50	0.005	E407151	
329.70	330.40	0.70	0.005	E407153	
330.40	331.40	1.00	0.005	E407154	
331.40	332.60	1.20	0.005	E407155	
332.60	334.00	1.40	0.005	E407156	
334.00	335.00	1.00	0.005	E407157	
335.00	336.20	1.20	0.005	E407159	
336.20	337.20	1.00	0.005	E407160	
337.20	338.20	1.00	0.005	E407161	
338.20	339.00	0.80	0.005	E407162	
339.00	339.70	0.70	0.005	E407163	
339.70	340.30	0.60	0.005	E407164	
340.30	341.30	1.00	0.005	E407165	
341.30	342.30	1.00	0.005	E407167	
342.30	343.30	1.00	0.020	E407168	
343.30	344.50	1.20	0.005	E407169	
344.50	346.00	1.50	0.005	E407170	
346.00	347.00	1.00	0.005	E407171	
347.00	348.00	1.00	0.005	E407173	
348.00	348.90	0.90	0.005	E407174	
348.90	349.70	0.80	0.005	E407175	
349.70	350.70	1.00	0.005	E407176	
350.70	351.80	1.10	0.005	E407177	
351.80	352.80	1.00	0.005	E407179	
389.00	390.00	1.00	0.005	E407180	
390.00	391.00	1.00	0.005	E407181	
391.00	392.40	1.40	0.005	E407182	
392.40	393.30	0.90	0.005	E407183	
393.30	394.20	0.90	0.005	E407184	
394.20	395.20	1.00	0.040	E407185	
395.20	396.00	0.80	0.005	E407187	
396.00	396.80	0.80	0.005	E407188	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
396.80	397.30	0.50	0.005	E407189	
397.30	398.00	0.70	0.005	E407190	
398.00	399.00	1.00	0.005	E407191	
399.00	400.50	1.50	0.010	E407193	
400.50	402.00	1.50	0.005	E407194	
449.70	450.70	1.00	0.005	E407195	
450.70	451.70	1.00	0.005	E407196	
451.70	452.70	1.00	0.005	E407197	
452.70	453.30	0.60	0.005	E407199	
453.30	454.40	1.10	0.005	E407200	
454.40	455.40	1.00	0.005	E407201	
455.40	456.30	0.90	0.005	E407202	
456.30	457.50	1.20	0.020	E407203	
457.50	459.00	1.50	0.005	E407204	
459.00	460.50	1.50	0.005	E407205	
460.50	462.00	1.50	0.005	E407207	
462.00	463.20	1.20	0.005	E407208	
463.20	463.80	0.60	0.005	E407209	
463.80	465.00	1.20	0.005	E407210	
465.00	466.50	1.50	0.005	E407211	
466.50	467.50	1.00	0.005	E407213	
467.50	468.00	0.50	0.140	E407214	
468.00	469.40	1.40	0.005	E407215	
469.40	470.40	1.00	0.005	E407216	
470.40	471.30	0.90	0.820	E407217	
471.30	472.60	1.30	0.005	E407219	
472.60	473.10	0.50	0.005	E407220	
473.10	473.60	0.50	0.005	E407221	
473.60	474.60	1.00	0.005	E407222	
474.60	475.60	1.00	0.005	E407223	
475.60	476.70	1.10	0.005	E407224	
484.50	485.50	1.00	0.005	E407225	
485.50	486.50	1.00	0.005	E407227	
486.50	487.50	1.00	0.005	E407228	
487.50	488.00	0.50	0.800	E407229	
488.00	489.00	1.00	0.050	E407230	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
489.00	490.50	1.50	0.005	E407231	
490.50	491.50	1.00	0.005	E407233	
491.50	492.50	1.00	0.005	E407234	
492.50	493.50	1.00	0.005	E407235	
493.50	494.00	0.50	0.010	E407236	
494.00	495.00	1.00	0.005	E407237	
495.00	496.50	1.50	0.005	E407239	
496.50	497.00	0.50	0.005	E407240	
497.00	498.00	1.00	0.005	E407241	
498.00	498.90	0.90	0.010	E407242	
498.90	499.40	0.50	0.050	E407243	
499.40	500.00	0.60	0.005	E407244	
500.00	500.60	0.60	0.005	E407245	
500.60	501.10	0.50	0.005	E407247	
501.10	502.00	0.90	0.005	E407248	
502.00	503.00	1.00	0.005	E407249	
503.00	504.00	1.00	0.005	E407250	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
30.00	30.70	0.005	E406898	(Dbl)	E406897		0.0	
38.00	39.00	0.340	E406906	(Std)	STD37		0.0	
41.60	43.00	0.005	E406912	(Bln)	Marbre		0.5	
49.00	50.00	0.005	E406918	(Dbl)	E406917		0.0	
64.00	65.00	1.040	E406926	(Std)	STD38		0.0	
69.00	70.50	0.005	E406932	(Bln)	Marbre		0.6	
83.00	84.00	0.005	E406938	(Dbl)	E406937		0.0	
91.00	92.00	2.910	E406946	(Std)	STD42		0.0	
96.00	97.00	0.005	E406952	(Bln)	Marbre		0.5	
101.00	102.00	0.005	E406958	(Dbl)	E406957		0.0	
108.00	109.00	0.550	E406966	(Std)	STD43		0.0	
114.00	115.50	0.005	E406972	(Bln)	Marbre		0.4	
120.00	121.00	0.005	E406978	(Dbl)	E406977		0.0	
127.00	128.00	0.330	E406986	(Std)	STD37		0.0	
132.00	133.00	0.005	E406992	(Bln)	Marbre		0.5	
137.00	138.00	0.030	E406998	(Dbl)	E406997		0.0	
145.00	146.00	1.030	E407006	(Std)	STD38		0.0	
150.00	151.00	0.005	E407012	(Bln)	Marbre		0.6	
170.00	171.00	0.005	E407018	(Dbl)	E407017		0.0	
177.00	178.00	3.060	E407026	(Std)	STD42		0.0	
181.50	182.70	0.005	E407032	(Bln)	Marbre		0.6	
186.70	188.20	0.005	E407038	(Dbl)	E407037		0.0	
195.30	196.80	0.550	E407046	(Std)	STD43		0.0	
201.00	202.00	0.005	E407052	(Bln)	Marbre		0.6	
219.00	219.70	0.070	E407058	(Dbl)	E407057		0.0	
225.00	225.60	0.340	E407066	(Std)	STD37		0.0	
229.20	229.90	0.005	E407072	(Bln)	Marbre		0.6	
234.00	234.80	0.005	E407078	(Dbl)	E407077		0.0	
239.20	240.00	1.070	E407086	(Std)	STD38		0.0	
243.00	243.50	0.005	E407092	(Bln)	Marbre		0.6	
246.50	247.20	0.030	E407098	(Dbl)	E407097		0.0	
254.00	255.00	2.950	E407106	(Std)	STD42		0.0	
258.50	259.50	0.005	E407112	(Bln)	Marbre		0.6	
264.00	265.00	0.005	E407118	(Dbl)	E407117		0.0	
305.50	306.00	0.550	E407126	(Std)	STD43		0.0	
310.50	312.00	0.005	QMX15590	(Bln)	Marbre		0.6	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
316.60	317.60	0.005	E407138	(Dbl)	E407137		0.0	
323.00	324.00	0.330	E407146	(Std)	STD37		0.0	
329.20	329.70	0.005	E407152	(Bln)	Marbre		0.7	
334.00	335.00	0.005	E407158	(Dbl)	E407157		0.0	
340.30	341.30	1.090	E407166	(Std)	STD38		0.0	
346.00	347.00	0.005	E407172	(Bln)	Marbre		0.6	
350.70	351.80	0.005	E407178	(Dbl)	E407177		0.0	
394.20	395.20	3.070	E407186	(Std)	STD42		0.0	
398.00	399.00	0.005	E407192	(Bln)	Marbre		0.6	
451.70	452.70	0.005	E407198	(Dbl)	E407197		0.0	
459.00	460.50	0.530	E407206	(Std)	STD43		0.0	
465.00	466.50	0.005	E407212	(Bln)	Marbre		0.7	
470.40	471.30	0.170	E407218	(Dbl)	E407217		0.0	
484.50	485.50	0.320	E407226	(Std)	STD37		0.0	
489.00	490.50	0.005	E407232	(Bln)	Marbre		0.7	
494.00	495.00	0.005	E407238	(Dbl)	E407237		0.0	
500.00	500.60	1.070	E407246	(Std)	STD38		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
40.80	41.60	CS	1	35	Dyke mafique faiblement cisaillé, 35 CA.	
93.00	97.00	CS	1	70	Cisaillement léger a modéré localement, 70 CA. Tr de Py disseminee.	
138.00	142.70	CS	1	45	Cisaillement léger 45 CA, avec une veine brechique de QCCL dm. Semble localisé entre 2 zones d'altération potassique/Hématite.	
196.80	200.10	CS	1	60	Cisaillement léger a modéré localement localisé dans dyke mafique 60 CA, 2 a 5% de veinules QC mm.	
316.60	318.70	CS	2	45	Cisaillement léger a modéré localement dans un dyke mafique, 45 CA, <5% d'injections de QC mm.	
392.40	399.00	CS	2	45	Cisaillement modéré, 45 CA, Tr de Py dissemionée, 10 a 15% de veines de QCCL cm brechique.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
29.30	29.40	Vnl	35	50.00	VQCT							T	Veinule de tension de QTC de 5 cm, 35 CA. Tourmaline aux epontes (encadre le Qz)
30.10	30.30	Vn	55	100.00	VQCT							T	QCT de tension 20 cm, 55 CA.
39.80	40.00	Vn	55	100.00	VQCT		0.10					T	Veine de tension de 16 cm, 55 CA, QTC avec epontes hématisés et Tr de Py disseminée mm.
52.20	52.50	Vn	65	100.00	VQCCLT		0.10					CS	Veine de Cisaillement de 26cm, 65 CA, QCT avec tr de Py cubique mm.
67.20	67.30	Vn	80	100.00	VQCCLT							BRE	Veine de QCCLT brechique, 80 CA, 15 cm.
82.70	83.00	Vn		100.00	VQC							T	Veine de QC 25cm, très fracturée, difficile de dire si tension ou cisaillement.
142.40	142.60	Vn	25	100.00	VQCCL		0.10					BRE	Veine de QCCL de 18 cm, 25 CA bréchique. Tr de Py mm disseminée.
172.00	172.20	Vn	35	100.00	VQCT		0.10					T	Veine de tension de QCT de 18 cm, 35 CA. Tr de Py disséminée mm. Altération potassique faible dans les épontes.
182.70	183.30	Vn	20	100.00	VQCCLT		0.10					CS	Veine de cisaillement down dip, 20 CA, QTCCL de 60 cm, Tr de Py disseminée finement.
219.20	219.40	Vn	55	100.00	VQCT		0.10					T	Veine de tension de 15 cm, 55 CA, QCT, tr de py disseminée. Légère altération potassique.
220.70	221.10	Vn	55	100.00	VQCT		0.50	0.10				T	Veine de tension de QCT, 40cm, 0.5% de Py en amas cm et Tr de Cpy.
228.90	229.00	Vn	60	100.00	VQCT							T	Veine de tension de 10 cm, 60 CA, QCT.
229.40	229.80	Vn	65	100.00	VQC							T	Veine de tension de QC 40 cm, 65 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
230.50	230.60	Vn	55	100.00	VQCCLT							T	Veine de tension de QCCLT de 10 cm, 55 CA.
232.20	233.70	Vn	80	100.00	VQCCLT							T	Veine de tension QCCLT, métrique, 80 CA.
234.20	234.70	Vn	80	100.00	VQCT							T	Veine de tension de QCT, 50 cm, 80 CA.
235.40	235.70	Vn	70	100.00	VQCCLT		0.10					T	Veine de QCCLT de tension, 25 cm, 70 CA, Tr de Py mm disseminée.
236.70	237.50	Vn	50	100.00	VQCT							T	Veine de tension de QCT de 80 cm, 50 CA.
238.20	238.30	Vn	20	50.00	VQCT							T	Veine de tension de 5 cm d'épais, 20 CA, QCT.
241.90	242.20	Vn	60	100.00	VQCCLT							T	Veine de tension de QCCLT, 60 CA, 30 cm.
243.10	243.40	Vn	60	100.00	VQCT							T	Veine de tension de 27 cm, 60 ca, QCT.
243.60	243.80	Vn	55	100.00	VQCT							T	Veine de tension de QCT de 20 cm, 55 CA.
243.90	244.00	Vn	50	100.00	VQCT							T	Veine de tension de QCT, 50 CA, 10 cm.
245.10	245.20	Vn	45	100.00	VQCT		0.10					T	Veine de QCT de tension de 10 cm, tr de Py disseminée. Tourmalinisation moyenne des epontes.
247.00	247.10	Vn	80	100.00	VQCT							T	Veine de tension de 10 cm QCT, 80 CA avec tourmaline massive.
256.70	257.40	Vn	65	100.00	VQCT							T	Veine de tension de QCT de 70 cm, 65 CA.
264.80	264.90	Vn	30	100.00	VQC							T	Veine de tension de QC, 30 CA, 10 cm semble stérile.
305.80	305.90	Vn	35	100.00	VQCCL							T	Veine de tension de 10 cm, 35 CA, de QC avec fuchsite.
313.30	314.00	Vnl	30	65.00	VQCT		0.10					T	Envelopppe de veinules de tension de QCT cm 30 CA en moyenne, Tr de Py mm

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													disseminées.
320.70	321.00	Vn	35	100.00	VQCCL		1.00					CS	Veine de cisaillement de 30 cm, QCCL avec 1% de Py en amas mm disseminés dans toute la veine. Alteration Blurred legere aux epontes.
329.40	329.60	Vn	50	100.00	VQCCL		0.50	0.10				CS	Veine de cisaillement de QCCL, 20 cm, 50 CA avec présence de fuschite Tr de Cpy et 0.5% de Py disseminée dans le Qz.
329.90	330.30	Vn	35	100.00	VQCCL		0.50					CS	Veine de cisailleemnt de QCCL de 40 cm, 35 CA, 0.5% de Py disseminée dans le Qz.
338.50	340.00	Vn	10	100.00	VQCCL		1.00	0.10				BRE	Veine bréchique plurimétrique de QCCL, 10 CA, avec 1% de Py disseminée en amas cm dans le Qz, présece de fuschite et tr de Cpy.
349.60	349.70	Vn	45	100.00	VQCCL							CS	Difficile a dire si veine de tension ou cisaillement, QCCL, 45 CA, 10 cm, au contact if d'un dyke mafique.
395.20	396.00	Vnl	65	70.00	VQCCL							BRE	Enveloppe de veinules de QCCL brechique, 65 CA dans zone cisaillée et blurred.
396.90	397.10	Vn	70	100.00	VQCCL							T	Veine de tension de QCCL, 18 cm, 70 CA dans zone cisaillée et blurred.
452.90	453.20	Vn	25	100.00	VQC							T	Veine de tension de QC de 25 cm, 25 CA, semble stérile.
463.50	463.60	Vn	80	100.00	VQCCL							T	Veine de tension de QCCL, 80 CA, 10 cm.
473.40	473.50	Vn	60	100.00	VQCT							CS	Veine de cisaillement de QTC, 60 CA, 10 cm.
493.50	493.80	Vn	70	100.00	VQCCL T		0.10					T	QCCLT de 30 cm, 70 CA, de tension, Tr de Py mm

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													disseminée.
496.60	496.80	Vn	50	100.00	VQCCL							T	Veine de tension de QCCL de 15 cm, 50 CA.
499.70	499.90	Vn	75	100.00	VQCCL							T	Veine de tension, 18 cm, 75 CA, QCCL.
500.70	500.90	Vn	80	100.00	VQCCL T							T	Veine de tension de 20 cm, QCCLT, 80 CA, épontes séricitisés.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
126.00	132.00		0.10						Tr de Py disseminée dans zone silicifiée et albitisée.
338.50	340.00		1.00	0.10					Tr de Cpy et 1% de Py disseminée dans une veine de QCCL métrique brechique.
470.50	470.80		0.50						0.5% de Py disseminée, en amas mm.
487.60	487.70		0.50						Chunks et amas de Py cm.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
21.00	25.50			1										1					Silicification et chloritisaton faibles pervasives. Roche indurée, aspect beige, contacts plus ou moins nets.
31.50	36.50						1								1				Alteration potassique et albitisation faibles pervasives, aspect rose a blanchatre.
97.00	111.00														2				Hematisation modérée peut etre associée a altération potassique faible pervasive. Roche roséee et faibelement magnétique
121.00	123.00														2				Hematisation modérée peut etre associée a altération potassique faible pervasive. Roche roséee et faibelement magnétique
126.00	132.00			1			1												Assemblage d'albite et de séricite faiblement pervasive. Tr d Py disseminée mm
135.00	138.00														2				Hematisation modérée peut etre associée a altération potassique faible pervasive. Roche roséee et faibelement magnétique
144.00	151.00														2				Hematisation modérée peut etre associée a altération potassique faible pervasive. Roche roséee et faibelement magnétique.
154.00	162.00						1												Albitisation pervasive legere.
188.00	193.00						1												Albitisation pervasive faible. roche beige.
200.50	209.00						1								1				Albitisation et ltération potassique pervasives faibles. roche beige, rosée.
219.00	245.10	BLR	1																Blurred pervasif leger a modéré autour des veines de QTC.
245.10	246.50											2							Tourmalinisation pervasive modérée autour des veines de tension de QCT.
265.00	295.00						1												Albitisation pervasive faible. roche beige.
324.00	342.00	BLR	1																Blurred pervasif faible autour des veines et des dykes mafiques.
381.00	387.00						1												Albitisation pervasive faible. roche beige.
392.00	402.00	BLR	2																Blurred pervasive moyenne autour de la zone de cisaillement.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
18.50	21.00	RQD: 96%; Recovered: 100%	2.50	2.50	100.00	2.40	96.00						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
33.00	36.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
36.00	39.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
39.00	42.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
42.00	45.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
45.00	48.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
48.00	51.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
57.00	60.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
60.00	63.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
81.00	84.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
228.00	231.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
447.00	450.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
450.00	453.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **1319-23-011**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431021
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-04-04
Fin: 2023-04-17
Date description: 2023-05-02

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	330.00°	Estant:	309169.72
Plongée:	-55.00°	Nordant:	5331357.68
Longueur:	501.00	Elevation:	3349.93

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 271 **Nombre d'échantillons QAQC:** 48 **Longueur totale échantillonnée:** 281.40

Description:

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT
12 Mai 2023
Date signature

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

Signature:
Auteur2: Karl Gibbs, géo., OGQ1980
2023-05-29
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	153.00	328.54°	No	-53.26°	No	
ReflexMultishot	156.00	328.54°	No	-53.22°	No	
ReflexMultishot	159.00	328.60°	No	-53.20°	No	
ReflexMultishot	165.00	328.63°	No	-53.10°	No	
ReflexMultishot	168.00	328.61°	No	-53.07°	No	
ReflexMultishot	171.00	328.68°	No	-53.10°	No	
ReflexMultishot	174.00	328.73°	No	-53.07°	No	
ReflexMultishot	177.00	328.79°	No	-53.00°	No	
ReflexMultishot	180.00	328.82°	No	-52.99°	No	
ReflexMultishot	183.00	328.82°	No	-52.92°	No	
ReflexMultishot	186.00	328.89°	No	-52.89°	No	
ReflexMultishot	189.00	328.90°	No	-52.85°	No	
ReflexMultishot	192.00	328.93°	No	-52.81°	No	
ReflexMultishot	195.00	329.00°	No	-52.77°	No	
ReflexMultishot	198.00	328.97°	No	-52.71°	No	
ReflexMultishot	201.00	329.10°	No	-52.67°	No	
ReflexMultishot	204.00	329.07°	No	-52.59°	No	
ReflexMultishot	207.00	329.06°	No	-52.54°	No	
ReflexMultishot	210.00	329.07°	No	-52.51°	No	
ReflexMultishot	213.00	329.10°	No	-52.46°	No	
ReflexMultishot	216.00	329.13°	No	-52.41°	No	
ReflexMultishot	219.00	329.18°	No	-52.38°	No	
ReflexMultishot	222.00	329.21°	No	-52.34°	No	
ReflexMultishot	225.00	329.29°	No	-52.30°	No	
ReflexMultishot	231.00	329.32°	No	-52.28°	No	
ReflexMultishot	234.00	329.36°	No	-52.24°	No	
ReflexMultishot	237.00	329.41°	No	-52.20°	No	
ReflexMultishot	240.00	329.30°	No	-52.14°	No	
ReflexMultishot	243.00	329.43°	No	-52.11°	No	
ReflexMultishot	246.00	329.45°	No	-52.07°	No	
ReflexMultishot	249.00	329.52°	No	-52.01°	No	
ReflexMultishot	252.00	329.55°	No	-51.93°	No	
ReflexMultishot	255.00	329.57°	No	-51.87°	No	
ReflexMultishot	258.00	329.66°	No	-51.80°	No	
ReflexMultishot	261.00	329.71°	No	-51.74°	No	
ReflexMultishot	264.00	329.78°	No	-51.66°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	267.00	329.78°	No	-51.57°	No	
ReflexMultishot	270.00	329.83°	No	-51.54°	No	
ReflexMultishot	273.00	329.80°	No	-51.50°	No	
ReflexMultishot	276.00	329.82°	No	-51.48°	No	
ReflexMultishot	279.00	329.80°	No	-51.45°	No	
ReflexMultishot	282.00	329.86°	No	-51.44°	No	
ReflexMultishot	285.00	329.94°	No	-51.42°	No	
ReflexMultishot	288.00	329.95°	No	-51.38°	No	
ReflexMultishot	291.00	329.99°	No	-51.36°	No	
ReflexMultishot	294.00	329.99°	No	-51.32°	No	
ReflexMultishot	297.00	330.08°	No	-51.28°	No	
ReflexMultishot	300.00	330.12°	No	-51.29°	No	
ReflexMultishot	303.00	330.16°	No	-51.28°	No	
ReflexMultishot	306.00	330.18°	No	-51.25°	No	
ReflexMultishot	309.00	330.18°	No	-51.23°	No	
ReflexMultishot	312.00	330.18°	No	-51.22°	No	
ReflexMultishot	315.00	330.19°	No	-51.18°	No	
ReflexMultishot	318.00	330.18°	No	-51.17°	No	
ReflexMultishot	321.00	330.20°	No	-51.15°	No	
ReflexMultishot	324.00	330.21°	No	-51.14°	No	
ReflexMultishot	327.00	330.18°	No	-51.09°	No	
ReflexMultishot	330.00	330.21°	No	-51.05°	No	
ReflexMultishot	333.00	330.18°	No	-51.05°	No	
ReflexMultishot	336.00	330.19°	No	-51.02°	No	
ReflexMultishot	339.00	330.22°	No	-50.98°	No	
ReflexMultishot	342.00	330.22°	No	-50.94°	No	
ReflexMultishot	345.00	330.21°	No	-50.90°	No	
ReflexMultishot	348.00	330.25°	No	-50.85°	No	
ReflexMultishot	351.00	330.23°	No	-50.81°	No	
ReflexMultishot	354.00	330.29°	No	-50.74°	No	
ReflexMultishot	357.00	330.31°	No	-50.69°	No	
ReflexMultishot	360.00	330.32°	No	-50.64°	No	
ReflexMultishot	363.00	330.33°	No	-50.58°	No	
ReflexMultishot	366.00	330.37°	No	-50.53°	No	
ReflexMultishot	369.00	330.33°	No	-50.49°	No	
ReflexMultishot	372.00	330.38°	No	-50.46°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	375.00	330.42°	No	-50.41°	No	
ReflexMultishot	378.00	330.43°	No	-50.32°	No	
ReflexMultishot	381.00	330.42°	No	-50.30°	No	
ReflexMultishot	384.00	330.43°	No	-50.28°	No	
ReflexMultishot	387.00	330.45°	No	-50.27°	No	
ReflexMultishot	390.00	330.48°	No	-50.24°	No	
ReflexMultishot	393.00	330.46°	No	-50.14°	No	
ReflexMultishot	396.00	330.46°	No	-50.15°	No	
ReflexMultishot	399.00	330.56°	No	-50.18°	No	
ReflexMultishot	402.00	330.66°	No	-50.11°	No	
ReflexMultishot	405.00	330.68°	No	-50.07°	No	
ReflexMultishot	408.00	330.69°	No	-50.01°	No	
ReflexMultishot	411.00	330.77°	No	-49.96°	No	
ReflexMultishot	414.00	330.78°	No	-49.91°	No	
ReflexMultishot	417.00	330.79°	No	-49.88°	No	
ReflexMultishot	420.00	330.83°	No	-49.84°	No	
ReflexMultishot	423.00	330.89°	No	-49.81°	No	
ReflexMultishot	426.00	330.91°	No	-49.74°	No	
ReflexMultishot	429.00	330.91°	No	-49.70°	No	
ReflexMultishot	432.00	330.91°	No	-49.69°	No	
ReflexMultishot	435.00	330.96°	No	-49.63°	No	
ReflexMultishot	438.00	330.95°	No	-49.65°	No	
ReflexMultishot	441.00	330.97°	No	-49.61°	No	
ReflexMultishot	444.00	330.91°	No	-49.62°	No	
ReflexMultishot	447.00	331.01°	No	-49.68°	No	
ReflexMultishot	450.00	330.85°	No	-49.63°	No	
ReflexMultishot	453.00	330.83°	No	-49.57°	No	
ReflexMultishot	456.00	330.82°	No	-49.59°	No	
ReflexMultishot	459.00	330.85°	No	-49.53°	No	
ReflexMultishot	462.00	330.75°	No	-49.36°	No	
ReflexMultishot	465.00	330.64°	No	-49.29°	No	
ReflexMultishot	468.00	330.67°	No	-49.27°	No	
ReflexMultishot	471.00	330.70°	No	-49.24°	No	
ReflexMultishot	474.00	330.70°	No	-49.24°	No	
ReflexMultishot	477.00	330.79°	No	-49.24°	No	
ReflexMultishot	480.00	330.86°	No	-49.17°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	483.00	330.95°	No	-49.16°	No	
ReflexMultishot	486.00	331.01°	No	-49.14°	No	
ReflexMultishot	489.00	331.13°	No	-49.13°	No	
ReflexMultishot	492.00	331.21°	No	-49.12°	No	
ReflexMultishot	495.00	331.20°	No	-49.13°	No	
ReflexMultishot	498.00	331.28°	No	-49.10°	No	
ReflexMultishot	501.00	331.30°	No	-49.10°	No	

		Description
0.00	9.00	MT **Overburden** Mort terrain
9.00	501.00	I1C **Granodiorite** Granodiorite. Aspect poivre et sel, gris, Granulométrie variant de grossière a moyenne. Massive, localement modérément cisaillée et modérément fracturée . Recoupée par Dykes mafiques cisaillés cm a pluri-metriques locaux. Moins de 5% de veines de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py. Rares veines bréchiques métriques. A la fin du trou, les veines métriques portant des traces de Py disseminées sont aux contacts avec des dykes plurimétriques. Pyrite en amas mm dans les epontes des veines et parfois disséminée dans encaissant. Faible chloritisation pervasive. Alteration potassique ou hematite pervasive sur plusieurs metres. Albitisation de certains segments qui apparaissent beige/blancs avec des contacts nets. Alteration Blurred autour des cisaillements. EOH : 501 m
176.00	177.10	I3 **Mafic intrusive 50°** Dyke mafique massif vert foncé, grain fin. Contact nets, Inf 50 CA avce veinules de tension de QCCL, Sup fracturé. Cisaillement léger 45 CA.
269.60	272.00	I3 **Mafic intrusive 40°** Dyke mafique cisaillé, grain fin, vert foncé Contacts nets, Inf CA 10 % injections de QC mm a cm, cisaillement modéré 50 CA Traces de Py disséminée aux epontes.
282.10	283.30	I3 **Mafic intrusive 20°** Dyke mafique massif, vert foncé grain fin. Tr de Py disseminée mm. Contact Sup net 20 CA, Contact Inf net 80 CA.
284.30	290.50	I3 **Mafic intrusive 65°** Dyke mafique massif, vert foncé, grain fin a moyen Cisaillement modéré, 35 CA

		Description
		Contact Sup 40 CA, Contact Inf 65 CA. Tr de Py disseminée mm 5 a 10 % d'injections de QC mm a cm.
294.30	294.60	I3 **Mafic intrusive 60°** Dyke mafique, vert foncé, grain fin, massif Contacts nets, Sup 60 CA, Inf 45 CA.
359.60	360.80	I2 **Intermediate intrusive 45°** Dyke intermédiaire, massif, gris a brun, grain fin a moyen. Contact Sup net 50 CA, Inf net 45 CA Cisaillement léger 55 CA. Rares traces de Py disseminée mm Carbonatisation faible pervasive.
443.70	447.80	I3 **Mafic intrusive 30°** Dyke mafique massif, vert foncé, grain fin a moyen Altération (Blurred pervasive dans la granodiorite), veines et cisaillement rendent les contacts difficiles a placer Contact Inf 30 CA, Sup au niveau d'une veine ? 30% a 50% de Veines brechiques dm de QCCL Tr a 0.5% de Py disseminee dans veines et epontes.
455.90	458.20	I3 **Mafic intrusive 25°** Dyke mafique massif, vert foncé, grain fin. Faiblement cisaillé, 20 CA. Contact Sup net 25 CA, Contact inf net au niveau d une veine de QC 25 CA. Tr de Py disseminée dans la veine au contact Inf. Alteration Blurred de la granodiorite de part et d'autre du dyke. Reaction a l'acide legere du aux veinules de QC <1% mm.
459.80	462.90	I3 **Mafic intrusive 25°** Dyke mafique massif, grain fin, vert foncé. 50% de veines de QCCL bréchique avec 0.5% de Py disseminée mm a cm. Contact Sup 25 CA, Contact Inf 40 CA au niveau d'une veine brechique de QCCL. Altération blurred de la granodiorite de part et d'autre du dyke.
483.60	492.50	I3 **Mafic intrusive 50°**

Description
Dyke mafique très fracturé (fracture down Dip), vert foncé, grain fin Contact Sup net 50 CA, Contact Inf au niveau d'une veine de QC dm 20 CA. Cisaillement modéré 40 CA. 10% de veines de tension dm de QC et 10% de veine de CS de QCCL cm a dm. 0.5 a 1% de Py disseminée dans les epontes des veines ou dans le QZ des veines. Alteration blurred de la granodiorite de part et d'autre du dyke.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
11.50	12.50	1.00	0.005	E407251	
12.50	13.50	1.00	0.005	E407253	
13.50	14.50	1.00	0.005	E407254	
14.50	15.00	0.50	4.230	E407255	
15.00	16.00	1.00	0.110	E407256	
16.00	17.00	1.00	0.005	E407257	
17.00	18.00	1.00	0.005	E407259	
18.00	19.30	1.30	0.005	E407260	
19.30	20.40	1.10	0.005	E407261	
20.40	21.00	0.60	0.005	E407262	
21.00	22.10	1.10	0.030	E407263	
22.10	22.80	0.70	0.020	E407264	
22.80	23.90	1.10	0.005	E407265	
23.90	24.90	1.00	0.005	E407267	
24.90	25.90	1.00	0.005	E407268	
33.00	34.50	1.50	0.005	E407269	
34.50	36.00	1.50	0.005	E407270	
36.00	37.50	1.50	0.005	E407271	
37.50	38.50	1.00	0.005	E407273	
38.50	39.50	1.00	0.005	E407274	
39.50	40.50	1.00	0.005	E407275	
40.50	41.00	0.50	0.005	E407276	
41.00	42.00	1.00	0.005	E407277	
42.00	43.00	1.00	0.005	E407279	
43.00	44.00	1.00	0.005	E407280	
44.00	45.00	1.00	0.005	E407281	
45.00	46.00	1.00	0.005	E407282	
46.00	47.00	1.00	0.005	E407283	
47.00	48.50	1.50	0.005	E407284	
48.50	49.50	1.00	0.005	E407285	
49.50	50.50	1.00	0.005	E407287	
50.50	51.10	0.60	0.005	E407288	
51.10	52.00	0.90	0.005	E407289	
52.00	53.00	1.00	0.005	E407290	
53.00	54.50	1.50	0.005	E407291	
54.50	55.50	1.00	0.005	E407293	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
55.50	56.30	0.80	0.005	E407294	
56.30	57.00	0.70	0.005	E407295	
57.00	58.00	1.00	0.005	E407296	
58.00	59.00	1.00	0.005	E407297	
59.00	60.00	1.00	0.005	E407299	
77.00	78.00	1.00	0.005	E407300	
78.00	79.50	1.50	0.005	E407301	
79.50	81.00	1.50	0.005	E407302	
81.00	81.70	0.70	0.005	E407303	
81.70	82.50	0.80	0.005	E407304	
82.50	83.50	1.00	0.005	E407305	
83.50	84.50	1.00	0.005	E407307	
84.50	86.00	1.50	0.005	E407308	
86.00	87.50	1.50	0.005	E407309	
99.00	100.00	1.00	0.005	E407310	
100.00	101.00	1.00	0.005	E407311	
101.00	102.00	1.00	0.005	E407313	
102.00	102.70	0.70	0.050	E407314	
102.70	103.50	0.80	0.050	E407315	
103.50	104.30	0.80	0.005	E407316	
104.30	105.00	0.70	0.005	E407317	
105.00	106.00	1.00	0.005	E407319	
106.00	107.00	1.00	0.005	E407320	
107.00	108.40	1.40	0.005	E407321	
122.50	123.50	1.00	0.005	E407322	
123.50	124.50	1.00	0.005	E407323	
124.50	125.50	1.00	1.120	E407324	
125.50	126.00	0.50	0.005	E407325	
126.00	126.50	0.50	0.005	E407327	
126.50	127.50	1.00	0.005	E407328	
127.50	128.50	1.00	0.010	E407329	
128.50	129.50	1.00	0.005	E407330	
129.50	131.00	1.50	0.005	E407331	
131.00	132.50	1.50	0.005	E407333	
132.50	134.00	1.50	0.005	E407334	
134.00	135.50	1.50	0.005	E407335	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
135.50	137.00	1.50	0.005	E407336	
137.00	138.50	1.50	0.005	E407337	
138.50	140.00	1.50	0.005	E407339	
140.00	141.50	1.50	0.005	E407340	
141.50	143.00	1.50	0.005	E407341	
143.00	144.50	1.50	0.005	E407342	
144.50	146.00	1.50	0.005	E407343	
146.00	147.50	1.50	0.005	E407344	
147.50	149.00	1.50	0.005	E407345	
149.00	150.50	1.50	0.005	E407347	
150.50	152.00	1.50	0.005	E407348	
152.00	153.50	1.50	0.005	E407349	
153.50	155.00	1.50	0.005	E407350	
155.00	156.50	1.50	0.005	E407351	
156.50	158.00	1.50	0.005	E407353	
158.00	159.50	1.50	0.005	E407354	
159.50	160.80	1.30	0.005	E407355	
160.80	161.30	0.50	0.140	E407356	
161.30	162.00	0.70	0.005	E407357	
162.00	163.00	1.00	0.005	E407359	
163.00	164.00	1.00	0.005	E407360	
164.00	165.00	1.00	0.005	E407361	
165.00	166.50	1.50	0.005	E407362	
166.50	168.00	1.50	0.005	E407363	
168.00	169.50	1.50	0.005	E407364	
169.50	171.00	1.50	0.005	E407365	
171.00	172.00	1.00	0.005	E407367	
172.00	173.00	1.00	0.005	E407368	
173.00	174.00	1.00	0.005	E407369	
174.00	175.00	1.00	0.005	E407370	
175.00	176.00	1.00	0.005	E407371	
176.00	177.10	1.10	0.005	E407373	
177.10	178.00	0.90	0.005	E407374	
178.00	179.00	1.00	0.005	E407375	
179.00	180.00	1.00	0.005	E407376	
190.00	191.00	1.00	0.005	E407377	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
191.00	192.00	1.00	0.005	E407379	
192.00	193.00	1.00	0.005	E407380	
193.00	193.60	0.60	0.020	E407381	
193.60	194.30	0.70	0.005	E407382	
194.30	195.00	0.70	0.005	E407383	
195.00	195.80	0.80	0.005	E407384	
195.80	196.20	0.40	0.010	E407385	
196.20	196.70	0.50	0.005	E407387	
196.70	198.00	1.30	0.005	E407388	
198.00	198.60	0.60	0.005	E407389	
198.60	199.60	1.00	0.005	E407390	
199.60	200.60	1.00	0.005	E407391	
200.60	201.60	1.00	0.005	E407393	
218.50	219.50	1.00	0.020	E407394	
219.50	220.50	1.00	0.005	E407395	
220.50	221.50	1.00	0.005	E407396	
221.50	222.20	0.70	0.005	E407397	
222.20	223.20	1.00	0.005	E407399	
223.20	224.20	1.00	0.005	E407400	
224.20	225.20	1.00	0.005	E407401	
225.20	226.70	1.50	0.005	E407402	
226.70	228.00	1.30	0.030	E407403	
228.00	228.90	0.90	0.005	E407404	
228.90	229.40	0.50	0.005	E407405	
229.40	230.40	1.00	0.005	E407407	
230.40	231.50	1.10	0.005	E407408	
231.50	233.00	1.50	0.005	E407409	
233.00	234.00	1.00	0.005	E407410	
234.00	234.50	0.50	0.005	E407411	
234.50	235.50	1.00	0.005	E407413	
235.50	237.00	1.50	0.005	E407414	
237.00	238.50	1.50	0.005	E407415	
247.00	248.00	1.00	0.005	E407416	
248.00	249.50	1.50	0.005	E407417	
249.50	251.00	1.50	0.005	E407419	
251.00	252.40	1.40	0.005	E407420	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
252.40	253.30	0.90	0.005	E407421	
253.30	254.00	0.70	0.010	E407422	
254.00	255.00	1.00	0.005	E407423	
255.00	256.50	1.50	0.005	E407424	
256.50	258.00	1.50	0.005	E407425	
258.00	259.00	1.00	0.005	E407427	
259.00	260.00	1.00	0.010	E407428	
260.00	261.00	1.00	0.010	E407429	
261.00	262.00	1.00	0.005	E407430	
262.00	263.00	1.00	0.005	E407431	
263.00	264.00	1.00	0.005	E407433	
264.00	265.00	1.00	0.020	E407434	
265.00	266.00	1.00	0.005	E407435	
266.00	267.00	1.00	0.005	E407436	
267.00	268.00	1.00	0.005	E407437	
268.00	269.00	1.00	0.005	E407439	
269.00	269.60	0.60	0.160	E407440	
269.60	271.00	1.40	0.005	E407441	
271.00	272.00	1.00	0.005	E407442	
272.00	273.00	1.00	0.005	E407443	
273.00	274.50	1.50	0.005	E407444	
274.50	276.00	1.50	0.005	E407445	
276.00	277.50	1.50	0.005	E407447	
277.50	279.00	1.50	0.005	E407448	
279.00	280.00	1.00	0.005	E407449	
280.00	280.80	0.80	0.005	E407450	
280.80	281.50	0.70	0.005	E407451	
281.50	282.10	0.60	0.010	E407453	
282.10	283.30	1.20	0.005	E407454	
283.30	284.30	1.00	0.005	E407455	
284.30	285.50	1.20	0.005	E407456	
285.50	286.50	1.00	0.005	E407457	
286.50	287.50	1.00	0.005	E407459	
287.50	289.00	1.50	0.005	E407460	
289.00	290.50	1.50	0.005	E407461	
290.50	291.60	1.10	0.005	E407462	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
291.60	293.00	1.40	0.005	E407463	
293.00	294.00	1.00	0.005	E407464	
294.00	294.60	0.60	0.005	E407465	
294.60	295.20	0.60	0.005	E407467	
295.20	296.20	1.00	0.005	E407468	
296.20	297.20	1.00	0.005	E407469	
297.20	298.20	1.00	0.005	E407470	
323.50	324.50	1.00	0.030	E407471	
324.50	325.50	1.00	0.005	E407473	
325.50	326.40	0.90	0.005	E407474	
326.40	327.00	0.60	0.020	E407475	
327.00	328.00	1.00	0.005	E407476	
328.00	329.00	1.00	0.005	E407477	
329.00	330.00	1.00	0.030	E407479	
366.00	367.50	1.50	0.005	E407480	
367.50	368.50	1.00	0.005	E407481	
368.50	369.60	1.10	0.005	E407482	
369.60	370.20	0.60	0.005	E407483	
370.20	371.20	1.00	0.005	E407484	
371.20	372.30	1.10	0.005	E407485	
372.30	373.30	1.00	0.005	E407487	
388.00	389.00	1.00	0.005	E407488	
389.00	390.00	1.00	0.005	E407489	
390.00	391.00	1.00	0.005	E407490	
391.00	391.70	0.70	0.005	E407491	
391.70	393.00	1.30	0.005	E407493	
393.00	394.00	1.00	0.005	E407494	
394.00	395.00	1.00	0.005	E407495	
408.00	409.50	1.50	0.005	E407496	
409.50	411.00	1.50	0.005	E407497	
411.00	411.80	0.80	0.005	E407499	
411.80	412.60	0.80	0.005	E407500	
412.60	413.30	0.70	0.005	E407501	
413.30	414.00	0.70	0.150	E407502	
414.00	414.60	0.60	0.005	E407503	
414.60	415.60	1.00	0.005	E407504	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
415.60	416.60	1.00	0.005	E407505	
416.60	417.60	1.00	0.005	E407507	
438.00	439.50	1.50	0.070	E407508	
439.50	441.00	1.50	0.240	E407509	
441.00	442.00	1.00	0.020	E407510	
442.00	442.90	0.90	0.410	E407511	
442.90	443.50	0.60	0.090	E407513	
443.50	444.40	0.90	0.030	E407514	
444.40	444.90	0.50	0.040	E407515	
444.90	445.80	0.90	2.920	E407516	
445.80	446.70	0.90	0.005	E407517	
446.70	447.30	0.60	0.170	E407519	
447.30	447.80	0.50	0.490	E407520	
447.80	448.40	0.60	0.480	E407521	
448.40	449.50	1.10	0.190	E407522	
449.50	450.00	0.50	0.050	E407523	
450.00	451.00	1.00	0.005	E407524	
451.00	452.20	1.20	0.010	E407525	
452.20	453.30	1.10	0.010	E407527	
453.30	454.60	1.30	0.005	E407528	
454.60	455.90	1.30	0.020	E407529	
455.90	456.90	1.00	0.005	E407530	
456.90	457.60	0.70	0.005	E407531	
457.60	458.20	0.60	0.100	E407533	
458.20	459.00	0.80	0.040	E407534	
459.00	459.80	0.80	0.005	E407535	
459.80	460.80	1.00	0.005	E407536	
460.80	461.40	0.60	0.005	E407537	
461.40	462.00	0.60	0.070	E407539	
462.00	462.90	0.90	0.080	E407540	
462.90	463.90	1.00	0.005	E407541	
463.90	465.00	1.10	0.040	E407542	
465.00	466.00	1.00	0.005	E407543	
466.00	467.00	1.00	0.005	E407544	
480.60	481.60	1.00	0.005	E407545	
481.60	482.60	1.00	0.005	E407547	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
482.60	483.60	1.00	0.005	E407548	
483.60	485.00	1.40	0.100	E407549	
485.00	485.60	0.60	0.610	E407550	
485.60	486.20	0.60	0.980	E407551	
486.20	487.50	1.30	0.070	E407553	
487.50	489.00	1.50	0.080	E407554	
489.00	490.00	1.00	0.040	E407555	
490.00	491.00	1.00	0.005	E407556	
491.00	491.60	0.60	0.005	E407557	
491.60	492.50	0.90	0.260	E407559	
492.50	493.10	0.60	0.005	E407560	
493.10	494.00	0.90	0.005	E407561	
494.00	495.00	1.00	0.380	E407562	
495.00	495.90	0.90	0.120	E407563	
495.90	496.70	0.80	0.160	E407564	
496.70	497.70	1.00	0.005	E407565	
497.70	499.00	1.30	0.005	E407567	
499.00	500.00	1.00	0.005	E407568	
500.00	501.00	1.00	0.005	E407569	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
11.50	12.50	0.005	E407252	(Bln)	Marbre		0.7	
16.00	17.00	0.005	E407258	(Dbl)	E407257		0.0	
22.80	23.90	0.320	E407266	(Std)	STD37		0.0	
36.00	37.50	0.005	E407272	(Bln)	Marbre		0.7	
41.00	42.00	0.005	E407278	(Dbl)	E407277		0.0	
48.50	49.50	0.340	E407286	(Std)	STD37		0.0	
53.00	54.50	0.005	E407292	(Bln)	Marbre		0.8	
58.00	59.00	0.005	E407298	(Dbl)	E407297		0.0	
82.50	83.50	3.100	E407306	(Std)	STD42		0.0	
100.00	101.00	0.005	E407312	(Bln)	Marbre		0.7	
104.30	105.00	0.005	E407318	(Dbl)	E407317		0.0	
125.50	126.00	0.540	E407326	(Std)	STD43		0.0	
129.50	131.00	0.005	E407332	(Bln)	Marbre		0.7	
137.00	138.50	0.005	E407338	(Dbl)	E407337		0.0	
147.50	149.00	0.340	E407346	(Std)	STD37		0.0	
155.00	156.50	0.005	E407352	(Bln)	Marbre		0.7	
161.30	162.00	0.005	E407358	(Dbl)	E407357		0.0	
169.50	171.00	1.050	E407366	(Std)	STD38		0.0	
175.00	176.00	0.005	E407372	(Bln)	Marbre		0.7	
190.00	191.00	0.005	E407378	(Dbl)	E407377		0.0	
195.80	196.20	1.020	E407386	(Std)	STD38		0.0	
199.60	200.60	0.005	E407392	(Bln)	Marbre		0.6	
221.50	222.20	0.005	E407398	(Dbl)	E407397		0.0	
228.90	229.40	3.170	E407406	(Std)	STD42		0.0	
234.00	234.50	0.005	E407412	(Bln)	Marbre		0.7	
248.00	249.50	0.005	E407418	(Dbl)	E407417		0.0	
256.50	258.00	0.540	E407426	(Std)	STD43		0.0	
262.00	263.00	0.005	E407432	(Bln)	Marbre		0.7	
267.00	268.00	0.005	E407438	(Dbl)	E407437		0.0	
274.50	276.00	0.350	E407446	(Std)	STD37		0.0	
280.80	281.50	0.005	E407452	(Bln)	Marbre		0.6	
285.50	286.50	0.005	E407458	(Dbl)	E407457		0.0	
294.00	294.60	1.090	E407466	(Std)	STD38		0.0	
323.50	324.50	0.005	E407472	(Bln)	Marbre		0.6	
328.00	329.00	0.005	E407478	(Dbl)	E407477		0.0	
371.20	372.30	3.020	E407486	(Std)	STD42		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
391.00	391.70	0.005	E407492	(Bln)	Marbre		0.6	
409.50	411.00	0.005	E407498	(Dbl)	E407497		0.0	
415.60	416.60	0.560	E407506	(Std)	STD43		0.0	
442.00	442.90	0.005	E407512	(Bln)	Marbre		0.7	
445.80	446.70	0.020	E407518	(Dbl)	E407517		0.0	
451.00	452.20	0.340	E407526	(Std)	STD37		0.0	
456.90	457.60	0.005	E407532	(Bln)	Marbre		0.6	
460.80	461.40	0.005	E407538	(Dbl)	E407537		0.0	
480.60	481.60	1.090	E407546	(Std)	STD38		0.0	
485.60	486.20	0.005	E407552	(Bln)	Marbre		0.6	
491.00	491.60	0.005	E407558	(Dbl)	E407557		0.0	
496.70	497.70	0.560	E407566	(Std)	STD43		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
37.50	44.00	CS	2	45	Cisaillement modéré, 45 CA, Tr de Py disseminée, Boue de faille de 41 a 41.1m. Zone blurred.	
79.50	84.50	CS	1	35	Cisaillement faible, 35 CA, avec veine de QTCCL de 70 cm de cisaillement. Zone blurred.	
174.00	176.00	CS	2	45	Cisaillement leger 45 CA autour du dyke mafique lui meme cisaillé 45 CA.	
269.60	272.00	CS	2	50	Cisaillement modéré, 50 CA, dans un dyke avec 10% de veinules de QC mm.	
284.30	290.50	CS	2	35	Cisallement modéré, 35CA d'un dyke mafique avec 5 a 10% de veinules de QC mm a cm.	
411.60	414.60	CS	1	55	Cisaillement léger, 55 CA avec rares veinules de QCCL dm. Tr de Py disseminée, Altération blurred faible pervasive.	
483.60	492.50	CS	2	40	Cisaillement modéré 40 CA. 10% de veines de tension dm de QC et 10% de veine de CS de QCCL cm a dm	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
14.80	14.90	Vn	60	100.00	VQCCL							T	Veine de tension de 10 cm, 60 CA, QCCL.
20.40	20.60	Vn	55	100.00	VQCCL							T	Veine de tension de QCCL, 20 cm, 55 CA.
22.40	22.70	Vn	10	100.00	VQC							T	Veine de tension de QC, 40 cm, presque horizontale.
40.80	41.00	Vn	60	100.00	VQCCL							CS	QCCL de cisallement 15 cm, 60 CA.
50.80	51.10	Vn	60	100.00	VQCCL							T	Veine de tension de 30 cm, 60 CA, QCCL.
56.40	56.60	Vn	65	100.00	VQCCL T							CS	Veine de cisaillement, 20 cm, 65 CA, QCCLT.
81.80	82.50	Vn	25	100.00	VQCCL T		0.10	0.10				CS	Veine de cisaillement de QCCLT, 70 cm, 25 CA. Tr de Py et Cpy mm.
102.70	104.20	Vn	60	100.00	VQCCL T		0.50					CS	Veine de cisaillement metrique, 60 CA, QCCLT, Amas de pyrite cm arrondis dans epontes superieur. Epontes blurred faiblement.
125.50	126.50	Vn	50	100.00	VQCCL							CS	Veine de cisaillement de 1.1 m, 50 CA, QCCL avec epontes silicifiés faiblement sur 1 m de chaque bord avec legere alteration potassique.
161.00	161.10	Vn	35	100.00	VQCT		0.50					T	Veine de tension de 5 cm, 35 CA, QCT avec 0.5%de Py en amas cm dans épontes altérés (altération potassique faible).
193.20	193.50	Vn	48	100.00	VQCCL		1.00					T	Veine de tension de QCCL, 48 CA, 30 cm. 1% de Py disseminee 1 mm a 5 mm de facon asez homogene dans le QZ. Tr de Fuschite.
195.50	195.70	Vnl	30	100.00	VQCT		0.50					T	Veine de tension QTC, 20 cm, 30 CA. 0.5% de Py disséminée

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													mm.
196.20	196.40	Vn	40	100.00	VQCCLT		0.10					T	Veine de tension de 20 cm, 40 CA, QTCCL. Tr de Py dans le Qz avec amas de Py losangique de 3 cm 20 cm avant la veine dans epontes tourmalinisé et sericitisé et silicifié.
198.10	198.30	Vn	75	100.00	VQCCLT							T	Veine de tension de 20 cm, QCCLT, 75 CA.
221.50	222.20	Vn	75	100.00	VQC					Mg	0.10	T	Veine de tension de 70 mc, 75 CA, QC avec Traces de magnetite losangique grise mm dans partie inférieure.
229.00	229.30	Vn	70	100.00	VQCCLT							T	Veine de tension de 30 cm, 70 CA, QCCLT.
234.10	234.20	Vn	70	100.00	VQCCL		0.10					T	Veine de tension de QCCL de 10 cm, 70 CA, Tr de Py en amas mm dans epontes.
253.70	253.90	Vn	60	100.00	VQCCL							CS	QCCL de cisaillement, 60 CA, 20 cm.
260.00	269.00	Vnl	60	5.00	VQCT		0.10					T	Enveloppe de veinules (5%)de QC ou QCT ou QCCL de 4 a 8 cm, orientation moyenne 60 CA. Tr de Py disseminée aux epontes des veines ou dans la granodiorite entre les veines.
281.00	281.50	Vn	50	100.00	VQCCLT			0.10				BRE	Veine de QCCLT bréchique, 50 cm possiblement dans un dyke mafique, 50 CA, Tr de Cpy mm.
295.00	295.10	Vn	45	100.00	VQCCL							T	Veine de tension de QCCL de 10 cm, 45 CA
326.60	326.80	Vn	50	100.00	VQCCL							CS	Veine de cisaillement de 20 cm, 50 CA, QCCL.
369.70	369.80	Vn	40	100.00	VQCCL							T	Veine de tension de QCCL de 10 cm, 40 CA.
391.30	391.50	Vn	45	100.00	VQCCL							T	QCCL de tension, 17 cm, 45 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
413.30	413.70	Vn	60	100.00	VQCCL							T	QCCL de tension, 40 cm, 60 CA.
414.00	414.50	Vn	60	100.00	VQCCL							CS	Veine de Cisaillement QCCL, 48 cm, 60 CA.
442.90	443.50	Vn	60	100.00	VQCCL		0.10					BRE	Veine brechique de QCCL de 60 cm, de QCCL avec Qz bleu, 60 CA. Tr de Py disseminée mm.
443.70	444.90	Vn	30	100.00	VQCCL T		0.10					BRE	Veine brechique de QTCCL, 30 CA, métrique, Tr de Py disseminée.
446.70	447.80	Vn	45	100.00	VQCCL		0.10	0.10				BRE	Veine de QCCL brechique metrique 45 CA, avce Tr de Cpy et Py disseminées.
448.40	448.80	Vn	40	100.00	VQCCL		0.10	0.10	0.10			BRE	Veine brechique de QCCL, 40 CA,. 40 cm, tr de Pyrite, chalcopyrite et pyrrhotine disseminées mm.
457.60	458.20	Vn	25	100.00	VQCCL		0.10					T	Veine de tension de QCCL, 60 cm, 25 CA. Tr de Py disseminée mm.
459.80	460.80	Vn	30	100.00	VQCCL T		0.10					BRE	Veine de QTCCL brechique metrique, 30 CA, Tr de Py disséminée mm.
462.00	462.90	Vn	40	100.00	VQCCL		0.50					BRE	Veine de QCCL bréchique de 90 cm, 40 CA, 0.5% de Py disseminée en amas mm a cm.
485.10	485.30	Vn	50	100.00	VQCCL		0.50					CS	Veine de Cisaillement de 20 cm, 50 CA, QCCL avec 0.5% PY disseminée mm.
485.90	486.00	Vn	70	100.00	VQCCL		0.50					BRE	Veine brechique de QCCL, 10 cm, 70 CA, 0.5% Py disseminée mm.
491.10	491.40	Vn	20	100.00	VQC							T	Veine de tension QC, 31 cm, 20 CA.
491.60	492.50	Vn	20	100.00	VQCCL							T	Veine de tension de QCCL de 90 cm, 20 CA.
495.40	495.50	Vn	40	100.00	VQCCL							T	Veine de 10 cm, tension QCCL,

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													40 CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
445.20	446.10		0.50						0.5% de Py disseminée en amas mm dans dyke mafique et associée a veinules mm de QC
483.60	492.50		0.10						Tr de Py disseminée mm dans dyke mafique cisaillé.
495.90	496.70		0.50						0.5% de Py disseminée en amas mm dans QZ bleu ou veinules de QC mm.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
36.00	44.00	BLR	2																Blurred modéré, pervasif, associé a la zone de cisaillement.
79.50	84.50	BLR	1																Blurred leger pervasif, associé au cisaillement.
102.00	108.00	BLR	1																Blurred faible pervasive autour de la veine de cisaillement métrique.
130.00	162.00			1										1	1				Alteration potassique faible pervasive, aspect de la roche rosée. Silicification pervasive faible, roche indurée. Aspect visuel alternant de gris a rose. Chloritisation faible sous forme d'amas informes de 1 a 2 mm dans la matrice rosée.
162.00	171.00						1								1				Alteration potassique et albitisation faibles pervasives, roche passe de rosée a blanchatre.
195.90	196.20			1	1							1							Tourmaline sericite et silice faibles pervasives dans epontes d'une veine de QTC de tension de 20 cm.
196.40	196.70			1	1							1							Tourmaline sericite et silice faibles pervasives dans epontes d'une veine de QTC de tension de 20 cm.
253.00	261.00	BLR	1																Blurred pervasive faible
411.00	414.60	BLR	1																Blurred faible pervasive, associée au cisaillement et aux veines de QCCL.
438.00	471.00	BLR	2																Blurred pervasif modéré, autour des dykes mafiques et veines associées.
483.00	498.00	BLR	2																Blurred modéré pervasif autour des dykes mafiques et veines associées.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
9.00	12.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
12.00	15.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
39.00	42.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
42.00	45.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
45.00	48.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
48.00	51.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
57.00	60.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
78.00	81.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
96.00	99.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
99.00	102.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
126.00	129.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
129.00	132.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
165.00	168.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
168.00	171.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
171.00	174.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
174.00	177.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
486.00	489.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
489.00	492.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
492.00	495.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
495.00	498.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **1319-23-012**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431021
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-04-18
Fin: 2023-05-05
Date description: 2023-05-09

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	330.00°	Estant:	308956.00
Plongée:	-45.00°	Nordant:	5331235.90
Longueur:	492.00	Elevation:	3351.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 306 **Nombre d'échantillons QAQC:** 54 **Longueur totale échantillonnée:** 306.40

Description:

12 Mai 2023.

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT — Date signature

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 QUÉBEC

2023-05-09

Signature:
Auteur2: Karl Gibbs, géo., OGQ1980 — Date signature

Signature:
Auteur3: — Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	174.00	334.49°	No	-45.77°	No	
ReflexMultishot	177.00	334.47°	No	-45.75°	No	
ReflexMultishot	180.00	334.43°	No	-45.74°	No	
ReflexMultishot	183.00	334.42°	No	-45.72°	No	
ReflexMultishot	186.00	334.44°	No	-45.71°	No	
ReflexMultishot	189.00	334.40°	No	-45.70°	No	
ReflexMultishot	192.00	334.39°	No	-45.68°	No	
ReflexMultishot	195.00	334.37°	No	-45.68°	No	
ReflexMultishot	198.00	334.52°	No	-45.67°	No	
ReflexMultishot	201.00	334.50°	No	-45.66°	No	
ReflexMultishot	204.00	334.49°	No	-45.65°	No	
ReflexMultishot	207.00	334.46°	No	-45.63°	No	
ReflexMultishot	210.00	334.46°	No	-45.62°	No	
ReflexMultishot	213.00	334.41°	No	-45.61°	No	
ReflexMultishot	216.00	334.42°	No	-45.60°	No	
ReflexMultishot	219.00	334.38°	No	-45.59°	No	
ReflexMultishot	222.00	334.40°	No	-45.59°	No	
ReflexMultishot	225.00	334.39°	No	-45.58°	No	
ReflexMultishot	228.00	334.38°	No	-45.59°	No	
ReflexMultishot	231.00	334.37°	No	-45.56°	No	
ReflexMultishot	234.00	334.36°	No	-45.57°	No	
ReflexMultishot	237.00	334.37°	No	-45.55°	No	
ReflexMultishot	240.00	334.36°	No	-45.54°	No	
ReflexMultishot	243.00	334.35°	No	-45.52°	No	
ReflexMultishot	246.00	334.33°	No	-45.50°	No	
ReflexMultishot	249.00	334.30°	No	-45.49°	No	
ReflexMultishot	252.00	334.30°	No	-45.41°	No	
ReflexMultishot	255.00	334.32°	No	-45.41°	No	
ReflexMultishot	258.00	334.30°	No	-45.41°	No	
ReflexMultishot	261.00	334.28°	No	-45.40°	No	
ReflexMultishot	264.00	334.26°	No	-45.39°	No	
ReflexMultishot	267.00	334.27°	No	-45.40°	No	
ReflexMultishot	270.00	334.25°	No	-45.40°	No	
ReflexMultishot	273.00	334.24°	No	-45.38°	No	
ReflexMultishot	279.00	334.26°	No	-45.34°	No	
ReflexMultishot	282.00	334.24°	No	-45.31°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	285.00	334.22°	No	-45.30°	No	
ReflexMultishot	288.00	334.25°	No	-45.27°	No	
ReflexMultishot	291.00	334.29°	No	-45.22°	No	
ReflexMultishot	294.00	334.33°	No	-45.13°	No	
ReflexMultishot	297.00	334.26°	No	-45.11°	No	
ReflexMultishot	300.00	334.27°	No	-45.09°	No	
ReflexMultishot	303.00	334.27°	No	-45.08°	No	
ReflexMultishot	306.00	334.30°	No	-45.06°	No	
ReflexMultishot	309.00	334.33°	No	-45.05°	No	
ReflexMultishot	312.00	334.28°	No	-45.03°	No	
ReflexMultishot	315.00	334.34°	No	-44.97°	No	
ReflexMultishot	318.00	334.40°	No	-44.98°	No	
ReflexMultishot	321.00	334.44°	No	-44.98°	No	
ReflexMultishot	324.00	334.45°	No	-44.95°	No	
ReflexMultishot	327.00	334.41°	No	-44.93°	No	
ReflexMultishot	330.00	334.43°	No	-44.91°	No	
ReflexMultishot	336.00	334.41°	No	-44.82°	No	
ReflexMultishot	339.00	334.50°	No	-44.78°	No	
ReflexMultishot	342.00	334.54°	No	-44.72°	No	
ReflexMultishot	345.00	334.54°	No	-44.69°	No	
ReflexMultishot	348.00	334.52°	No	-44.67°	No	
ReflexMultishot	351.00	334.52°	No	-44.65°	No	
ReflexMultishot	354.00	334.46°	No	-44.63°	No	
ReflexMultishot	357.00	334.49°	No	-44.58°	No	
ReflexMultishot	360.00	334.49°	No	-44.56°	No	
ReflexMultishot	363.00	334.51°	No	-44.53°	No	
ReflexMultishot	366.00	334.51°	No	-44.56°	No	
ReflexMultishot	369.00	334.63°	No	-44.51°	No	
ReflexMultishot	372.00	334.58°	No	-44.50°	No	
ReflexMultishot	375.00	334.57°	No	-44.48°	No	
ReflexMultishot	378.00	334.56°	No	-44.47°	No	
ReflexMultishot	381.00	334.59°	No	-44.47°	No	
ReflexMultishot	384.00	334.56°	No	-44.48°	No	
ReflexMultishot	387.00	334.56°	No	-44.46°	No	
ReflexMultishot	390.00	334.55°	No	-44.46°	No	
ReflexMultishot	393.00	334.76°	No	-44.42°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	396.00	334.58°	No	-44.39°	No	
ReflexMultishot	399.00	334.59°	No	-44.38°	No	
ReflexMultishot	402.00	334.66°	No	-44.31°	No	
ReflexMultishot	405.00	334.71°	No	-44.29°	No	
ReflexMultishot	408.00	334.75°	No	-44.28°	No	
ReflexMultishot	411.00	334.75°	No	-44.27°	No	
ReflexMultishot	414.00	334.81°	No	-44.22°	No	
ReflexMultishot	417.00	334.86°	No	-44.21°	No	
ReflexMultishot	420.00	334.88°	No	-44.18°	No	
ReflexMultishot	423.00	334.88°	No	-44.16°	No	
ReflexMultishot	426.00	334.90°	No	-44.12°	No	
ReflexMultishot	429.00	334.92°	No	-44.09°	No	
ReflexMultishot	432.00	334.92°	No	-44.07°	No	
ReflexMultishot	435.00	334.94°	No	-44.05°	No	
ReflexMultishot	438.00	334.95°	No	-44.06°	No	
ReflexMultishot	441.00	335.01°	No	-44.02°	No	
ReflexMultishot	444.00	335.02°	No	-44.00°	No	
ReflexMultishot	447.00	335.08°	No	-43.99°	No	
ReflexMultishot	450.00	335.09°	No	-43.97°	No	
ReflexMultishot	453.00	335.13°	No	-43.95°	No	
ReflexMultishot	456.00	335.16°	No	-43.96°	No	
ReflexMultishot	459.00	335.21°	No	-43.94°	No	
ReflexMultishot	462.00	335.20°	No	-43.90°	No	
ReflexMultishot	465.00	335.05°	No	-43.91°	No	
ReflexMultishot	468.00	335.13°	No	-43.84°	No	
ReflexMultishot	471.00	335.34°	No	-43.82°	No	
ReflexMultishot	474.00	335.40°	No	-43.79°	No	
ReflexMultishot	477.00	335.50°	No	-43.78°	No	
ReflexMultishot	480.00	335.81°	No	-43.72°	No	
ReflexMultishot	483.00	335.69°	No	-43.68°	No	
ReflexMultishot	486.00	335.87°	No	-43.62°	No	

		Description
0.00	15.00	MT **Overburden** Mort terrain
15.00	492.00	I1C **Granodiorite** Granodiorite. Aspect poivre et sel, gris, Granulométrie variant de grossière a moyenne. Massive, localement modérément cisaillée et modérément fracturée . Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux. Moins de 5% de veines de tension < 50 cm de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py. Souvent petites veinules de QC mm a cm associées aux cisaillements. Pyrite en amas mm dans les epontes des veines et parfois disséminée dans encaissant. Faible chloritisation pervasive. Alteration potassique ou hematite pervasive sur plusieurs metres. Albitisation de certains segments qui apparaissent beige/blancs avec des contacts nets. Zones blurred autour des cisaillements, veines et des dykes mafiques. EOH : 492 m
108.10	108.80	I3 **Mafic intrusive 60°** Dyke mafique massif, vert foncé, grain fin Contact Inf net 60 CA, Contact Sup au niveau d'une veine de 10 cm de QCCL de cisaillement. Cisaillement léger, 50 CA. Veine : Rares injections de QC mm et une veine de QCCL de cisaillement de 10 cm au contact Sup. Altérations potassique ou hematisation modérée pervasive aux contacts. Semblerait que le dyke recoupe l'altération.
223.00	225.20	I3 **Mafic intrusive 40°** Dyke mafique massif vert foncé, grain fin Cisaillement modéré, 60 CA. Contact Sup net 40 CA au niveau d'une veinule de QC avec Traces de Chalcopyrite, contact Inf net fracturé 55 CA. <5% de veinules de QC mm a cm Granodiorite aux contacts légèrement blurred.
291.00	292.00	I3 **Mafic intrusive 50°** Dyke mafique massif, vert foncé, grain fin. Contacts nets, Sup 50 CA au niveau d'une veinule de QC mm, Inf 55 CA fracturé. Cisaillement fort sur la portion inférieure, fracturatin importante.
384.40	384.90	I3

		Description
		Mafic intrusive 60° Dyke mafique massif, grain fin, vert gris Cisaillement léger, 55 CA Contacts nets, Sup 60 CA, Inf 55 CA. <1% d'injections de QC mm.
460.20	461.70	I3 **Mafic intrusive 60°** Dyke mafique cisaillé, vert foncé, grain fin Cisaillement modéré, 60 CA. Contacts nets, Sup 60 CA, Inf 35 CA au niveau d une veinule de QC cm. 5% d'injections de QC mm a cm. Tr de Py disseminée mm au contact de certaines veinules de QC.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
21.90	22.90	1.00	0.005	E407570	
22.90	23.90	1.00	0.005	E407571	
23.90	24.90	1.00	0.005	E407573	
24.90	25.80	0.90	0.005	E407574	
25.80	26.60	0.80	0.005	E407575	
26.60	27.40	0.80	0.020	E407576	
27.40	28.20	0.80	0.140	E407577	
28.20	29.00	0.80	0.120	E407579	
29.00	30.00	1.00	0.500	E407580	
30.00	30.60	0.60	0.350	E407581	
30.60	31.50	0.90	0.005	E407582	
31.50	33.00	1.50	0.005	E407583	
33.00	34.20	1.20	0.005	E407584	
34.20	34.80	0.60	0.005	E407585	
34.80	35.50	0.70	0.005	E407587	
35.50	36.00	0.50	0.005	E407588	
36.00	36.50	0.50	0.005	E407589	
36.50	37.00	0.50	0.005	E407590	
37.00	38.00	1.00	0.005	E407591	
38.00	39.00	1.00	0.005	E407593	
39.00	40.00	1.00	0.005	E407594	
40.00	41.00	1.00	0.005	E407595	
41.00	42.00	1.00	0.005	E407596	
42.00	43.00	1.00	0.005	E407597	
43.00	44.00	1.00	0.005	E407599	
44.00	45.00	1.00	0.005	E407600	
45.00	46.00	1.00	0.005	E407601	
46.00	47.00	1.00	0.005	E407602	
47.00	48.00	1.00	0.005	E407603	
48.00	49.00	1.00	0.005	E407604	
49.00	50.00	1.00	0.005	E407605	
50.00	51.00	1.00	0.005	E407607	
51.00	52.50	1.50	0.005	E407608	
52.50	54.00	1.50	0.005	E407609	
63.00	64.00	1.00	0.005	E407610	
64.00	65.00	1.00	0.020	E407611	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
65.00	66.00	1.00	0.005	E407613	
66.00	66.50	0.50	0.005	E407614	
66.50	67.50	1.00	0.090	E407615	
67.50	68.50	1.00	0.005	E407616	
68.50	69.00	0.50	0.005	E407617	
69.00	70.50	1.50	0.005	E407619	
70.50	72.00	1.50	0.030	E407620	
72.00	73.50	1.50	0.005	E407621	
73.50	75.00	1.50	0.005	E407622	
75.00	76.00	1.00	0.005	E407623	
76.00	77.00	1.00	0.005	E407624	
77.00	77.90	0.90	0.005	E407625	
77.90	78.60	0.70	0.520	E407627	
78.60	79.40	0.80	0.020	E407628	
79.40	80.30	0.90	0.560	E407629	
80.30	81.20	0.90	0.240	E407630	
81.20	82.00	0.80	0.120	E407631	
82.00	83.00	1.00	0.005	E407633	
83.00	84.00	1.00	0.005	E407634	
84.00	85.00	1.00	0.030	E407635	
85.00	86.00	1.00	0.005	E407636	
86.00	87.00	1.00	0.005	E407637	
87.00	88.00	1.00	0.005	E407639	
88.00	89.00	1.00	0.005	E407640	
89.00	90.00	1.00	0.005	E407641	
90.00	91.00	1.00	0.005	E407642	
91.00	92.00	1.00	0.005	E407643	
92.00	93.00	1.00	0.005	E407644	
93.00	94.00	1.00	0.005	E407645	
94.00	95.00	1.00	0.005	E407647	
95.00	96.00	1.00	0.005	E407648	
96.00	97.00	1.00	0.005	E407649	
97.00	98.00	1.00	0.005	E407650	
98.00	99.00	1.00	0.005	E407651	
99.00	100.00	1.00	0.005	E407653	
100.00	101.00	1.00	0.005	E407654	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
101.00	102.00	1.00	0.010	E407655	
102.00	103.00	1.00	0.005	E407656	
103.00	104.00	1.00	0.010	E407657	
104.00	105.00	1.00	0.005	E407659	
105.00	106.00	1.00	0.005	E407660	
106.00	107.00	1.00	0.005	E407661	
107.00	108.10	1.10	0.060	E407662	
108.10	108.80	0.70	0.005	E407663	
108.80	110.00	1.20	0.040	E407664	
110.00	111.00	1.00	0.020	E407665	
111.00	112.00	1.00	0.020	E407667	
112.00	113.00	1.00	0.005	E407668	
113.00	114.00	1.00	0.005	E407669	
114.00	115.00	1.00	0.005	E407670	
115.00	116.00	1.00	0.005	E407671	
116.00	117.00	1.00	0.005	E407673	
117.00	118.00	1.00	0.270	E407674	
118.00	119.00	1.00	0.005	E407675	
119.00	120.00	1.00	0.005	E407676	
120.00	121.00	1.00	0.400	E407677	
121.00	122.00	1.00	0.090	E407679	
122.00	123.00	1.00	0.005	E407680	
123.00	124.00	1.00	0.005	E407681	
124.00	124.90	0.90	0.005	E407682	
124.90	125.40	0.50	0.005	E407683	
125.40	126.40	1.00	0.005	E407684	
126.40	127.50	1.10	0.005	E407685	
127.50	128.50	1.00	0.005	E407687	
128.50	129.50	1.00	0.020	E407688	
129.50	130.50	1.00	0.005	E407689	
130.50	131.10	0.60	0.630	E407690	
131.10	132.20	1.10	0.160	E407691	
132.20	132.90	0.70	3.260	E407693	
132.90	134.00	1.10	0.020	E407694	
134.00	135.00	1.00	0.005	E407695	
135.00	136.50	1.50	0.005	E407696	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
136.50	138.00	1.50	0.005	E407697	
138.00	139.50	1.50	0.020	E407699	
139.50	141.00	1.50	0.005	E407700	
141.00	142.00	1.00	0.005	E407701	
142.00	143.00	1.00	0.005	E407702	
143.00	144.00	1.00	0.005	E407703	
144.00	145.50	1.50	0.005	E407704	
145.50	146.50	1.00	0.005	E407705	
146.50	147.50	1.00	0.005	E407707	
147.50	148.00	0.50	0.005	E407708	
148.00	149.00	1.00	0.005	E407709	
149.00	150.00	1.00	0.005	E407710	
150.00	151.50	1.50	0.005	E407711	
151.50	153.00	1.50	0.005	E407713	
153.00	154.00	1.00	0.005	E407714	
154.00	155.00	1.00	0.005	E407715	
155.00	156.00	1.00	0.010	E407716	
156.00	157.00	1.00	0.120	E407717	
157.00	157.80	0.80	0.170	E407719	
157.80	158.30	0.50	0.005	E407720	
158.30	159.00	0.70	0.005	E407721	
159.00	160.50	1.50	0.005	E407722	
160.50	162.00	1.50	0.005	E407723	
199.00	200.00	1.00	0.005	E407724	
200.00	201.20	1.20	0.005	E407725	
201.20	202.40	1.20	0.005	E407727	
202.40	202.90	0.50	0.005	E407728	
202.90	204.00	1.10	0.005	E407729	
204.00	205.00	1.00	0.005	E407730	
205.00	206.00	1.00	0.005	E407731	
219.50	220.50	1.00	0.005	E407733	
220.50	221.50	1.00	0.005	E407734	
221.50	222.50	1.00	0.005	E407735	
222.50	223.00	0.50	0.010	E407736	
223.00	224.00	1.00	0.005	E407737	
224.00	225.20	1.20	0.005	E407739	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
225.20	226.20	1.00	0.010	E407740	
226.20	227.20	1.00	0.005	E407741	
227.20	228.20	1.00	0.005	E407742	
241.40	242.40	1.00	0.005	E407743	
242.40	243.40	1.00	0.005	E407744	
243.40	244.40	1.00	0.005	E407745	
244.40	245.00	0.60	0.005	E407747	
245.00	246.00	1.00	0.005	E407748	
246.00	247.00	1.00	0.005	E407749	
247.00	248.00	1.00	0.005	E407750	
258.50	259.50	1.00	0.005	E407751	
259.50	260.50	1.00	0.005	E407753	
260.50	261.50	1.00	0.005	E407754	
261.50	262.50	1.00	0.005	E407755	
262.50	263.50	1.00	0.005	E407756	
263.50	264.00	0.50	0.005	E407757	
264.00	264.50	0.50	0.005	E407759	
264.50	265.00	0.50	0.005	E407760	
265.00	266.00	1.00	0.005	E407761	
266.00	267.00	1.00	0.005	E407762	
267.00	268.50	1.50	0.005	E407763	
288.00	289.50	1.50	0.005	E407764	
289.50	291.00	1.50	0.005	E407765	
291.00	292.00	1.00	0.005	E407767	
292.00	293.50	1.50	0.005	E407768	
293.50	295.00	1.50	0.005	E407769	
312.00	313.50	1.50	0.005	E407770	
313.50	315.00	1.50	0.005	E407771	
315.00	316.00	1.00	0.005	E407773	
316.00	317.00	1.00	0.005	E407774	
317.00	318.00	1.00	0.005	E407775	
318.00	319.00	1.00	0.005	E407776	
319.00	320.00	1.00	0.005	E407777	
320.00	321.00	1.00	0.005	E407779	
321.00	321.50	0.50	0.005	E407780	
321.50	322.10	0.60	0.005	E407781	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
322.10	322.60	0.50	0.005	E407782	
322.60	323.50	0.90	0.005	E407783	
323.50	324.40	0.90	0.005	E407784	
324.40	325.40	1.00	0.005	E407785	
325.40	326.40	1.00	0.005	E407787	
326.40	327.40	1.00	0.005	E407788	
327.40	328.40	1.00	0.005	E407789	
339.00	340.50	1.50	0.005	E407790	
340.50	341.50	1.00	0.005	E407791	
341.50	342.50	1.00	0.005	E407793	
342.50	343.60	1.10	0.005	E407794	
343.60	344.30	0.70	0.005	E407795	
344.30	344.90	0.60	0.005	E407796	
344.90	345.90	1.00	0.005	E407797	
345.90	347.00	1.10	0.005	E407799	
347.00	348.00	1.00	0.005	E407800	
348.00	349.50	1.50	0.005	E407801	
349.50	351.00	1.50	0.005	E407802	
351.00	352.50	1.50	0.020	E407803	
352.50	353.50	1.00	0.005	E407804	
353.50	354.50	1.00	0.005	E407805	
354.50	355.60	1.10	0.005	E407807	
355.60	356.20	0.60	0.020	E407808	
356.20	356.80	0.60	0.005	E407809	
356.80	357.40	0.60	0.060	E407810	
357.40	358.40	1.00	0.005	E407811	
358.40	359.50	1.10	0.005	E407813	
359.50	360.60	1.10	0.030	E407814	
381.00	382.50	1.50	0.005	E407815	
382.50	383.50	1.00	0.005	E407816	
383.50	384.40	0.90	0.005	E407817	
384.40	384.90	0.50	0.005	E407819	
384.90	386.00	1.10	0.005	E407820	
386.00	387.00	1.00	0.005	E407821	
387.00	388.50	1.50	0.005	E407822	
388.50	390.00	1.50	0.005	E407823	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
390.00	391.00	1.00	0.005	E407824	
391.00	392.00	1.00	0.005	E407825	
392.00	393.20	1.20	0.005	E407827	
393.20	393.70	0.50	0.020	E407828	
393.70	394.70	1.00	0.005	E407829	
394.70	395.50	0.80	0.005	E407830	
395.50	396.10	0.60	0.120	E407831	
396.10	397.50	1.40	0.010	E407833	
397.50	398.50	1.00	0.010	E407834	
398.50	399.00	0.50	0.080	E407835	
399.00	400.00	1.00	0.005	E407836	
400.00	401.00	1.00	0.080	E407837	
401.00	402.00	1.00	0.320	E407839	
402.00	403.00	1.00	0.170	E407840	
403.00	404.00	1.00	0.020	E407841	
404.00	405.00	1.00	0.010	E407842	
405.00	406.00	1.00	0.050	E407843	
406.00	406.80	0.80	0.990	E407844	
406.80	407.40	0.60	0.090	E407845	
407.40	408.00	0.60	0.020	E407847	
408.00	409.00	1.00	0.005	E407848	
409.00	410.00	1.00	0.005	E407849	
410.00	411.00	1.00	0.020	E407850	
411.00	411.80	0.80	0.010	E407851	
411.80	412.50	0.70	0.370	E407853	
412.50	413.00	0.50	2.540	E407854	
413.00	414.00	1.00	0.400	E407855	
414.00	415.00	1.00	0.080	E407856	
415.00	415.50	0.50	0.550	E407857	
415.50	416.50	1.00	0.005	E407859	
416.50	417.00	0.50	0.530	E407860	
417.00	417.60	0.60	2.910	E407861	
417.60	418.60	1.00	7.990	E407862	
418.60	420.00	1.40	0.120	E407863	
420.00	420.60	0.60	13.040	E407864	
420.60	421.60	1.00	0.130	E407865	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
421.60	423.00	1.40	0.080	E407867	
423.00	424.50	1.50	0.030	E407868	
424.50	426.00	1.50	0.010	E407869	
426.00	427.50	1.50	0.020	E407870	
427.50	428.50	1.00	0.150	E407871	
428.50	429.00	0.50	2.660	E407873	
429.00	429.70	0.70	0.005	E407874	
429.70	430.80	1.10	0.005	E407875	
430.80	431.50	0.70	0.005	E407876	
431.50	432.00	0.50	2.040	E407877	
432.00	432.50	0.50	0.020	E407879	
432.50	433.50	1.00	0.030	E407880	
433.50	435.00	1.50	0.005	E407881	
435.00	436.50	1.50	0.005	E407882	
436.50	438.00	1.50	0.005	E407883	
438.00	439.00	1.00	0.100	E407884	
439.00	440.00	1.00	0.010	E407885	
440.00	440.50	0.50	0.040	E407887	
440.50	441.50	1.00	0.005	E407888	
441.50	442.50	1.00	0.005	E407889	
442.50	444.00	1.50	0.005	E407890	
452.00	453.00	1.00	0.005	E407891	
453.00	454.00	1.00	0.005	E407893	
454.00	455.00	1.00	0.005	E407894	
455.00	455.50	0.50	0.005	E407895	
455.50	456.00	0.50	0.005	E407896	
456.00	457.50	1.50	0.005	E407897	
457.50	459.00	1.50	0.005	E407899	
459.00	460.20	1.20	0.005	E407900	
460.20	461.00	0.80	0.005	E407901	
461.00	461.70	0.70	0.005	E407902	
461.70	462.70	1.00	0.005	E407903	
462.70	463.70	1.00	0.005	E407904	
463.70	464.70	1.00	0.005	E407905	
464.70	466.00	1.30	0.005	E407907	
466.00	467.00	1.00	0.010	E407908	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
467.00	468.00	1.00	0.020	E407909	
468.00	469.50	1.50	0.005	E407910	
469.50	471.00	1.50	0.005	E407911	
471.00	472.50	1.50	0.020	E407913	
472.50	473.50	1.00	0.005	E407914	
473.50	474.50	1.00	0.005	E407915	
474.50	475.50	1.00	0.005	E407916	
475.50	476.50	1.00	0.005	E407917	
476.50	477.50	1.00	0.005	E407919	
477.50	478.50	1.00	0.005	E407920	
478.50	480.00	1.50	0.005	E407921	
480.00	481.00	1.00	0.005	E407922	
481.00	482.00	1.00	0.005	E407923	
482.00	483.00	1.00	0.005	E407924	
483.00	484.00	1.00	0.005	E407925	
484.00	485.00	1.00	0.005	E407927	
485.00	486.00	1.00	0.005	E407928	
486.00	487.00	1.00	0.005	E407929	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
22.90	23.90	0.005	E407572	(Bln)	Marbre		0.7	
27.40	28.20	0.200	E407578	(Dbl)	E407577			
34.20	34.80	3.150	E407586	(Std)	STD42			
37.00	38.00	0.005	E407592	(Bln)	Marbre		0.7	
42.00	43.00	0.005	E407598	(Dbl)	E407597			
49.00	50.00	0.560	E407606	(Std)	STD43			
64.00	65.00	0.005	E407612	(Bln)	Marbre		0.6	
68.50	69.00	0.005	E407618	(Dbl)	E407617			
77.00	77.90	0.340	E407626	(Std)	STD37			
81.20	82.00	0.005	E407632	(Bln)	Marbre		0.6	
86.00	87.00	0.005	E407638	(Dbl)	E407637			
93.00	94.00	1.070	E407646	(Std)	STD38			
98.00	99.00	0.005	E407652	(Bln)	Marbre		0.7	
103.00	104.00	0.005	E407658	(Dbl)	E407657			
110.00	111.00	3.130	E407666	(Std)	STD42			
115.00	116.00	0.005	E407672	(Bln)	Marbre		0.6	
120.00	121.00	0.660	E407678	(Dbl)	E407677			
126.40	127.50	0.540	E407686	(Std)	STD43			
131.10	132.20	0.005	E407692	(Bln)	Marbre		0.7	
136.50	138.00	0.005	E407698	(Dbl)	E407697			
145.50	146.50	0.340	E407706	(Std)	STD37			
150.00	151.50	0.005	E407712	(Bln)	Marbre		0.6	
156.00	157.00	0.200	E407718	(Dbl)	E407717			
200.00	201.20	1.080	E407726	(Std)	STD38			
205.00	206.00	0.005	E407732	(Bln)	Marbre		0.6	
223.00	224.00	0.005	E407738	(Dbl)	E407737			
243.40	244.40	3.170	E407746	(Std)	STD42			
258.50	259.50	0.005	E407752	(Bln)	Marbre		0.7	
263.50	264.00	0.005	E407758	(Dbl)	E407757			
289.50	291.00	0.540	E407766	(Std)	STD43			
313.50	315.00	0.005	E407772	(Bln)	Marbre		0.6	
319.00	320.00	0.005	E407778	(Dbl)	E407777			
324.40	325.40	0.350	E407786	(Std)	STD37			
340.50	341.50	0.005	E407792	(Bln)	Marbre		0.6	
344.90	345.90	0.005	E407798	(Dbl)	E407797			
353.50	354.50	1.060	E407806	(Std)	STD38			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
357.40	358.40	0.005	E407812	(Bln)	Marbre		0.6	
383.50	384.40	0.005	E407818	(Dbl)	E407817			
391.00	392.00	3.130	E407826	(Std)	STD42			
395.50	396.10	0.005	E407832	(Bln)	Marbre		0.7	
400.00	401.00	0.100	E407838	(Dbl)	E407837			
406.80	407.40	0.540	E407846	(Std)	STD43			
411.00	411.80	0.005	E407852	(Bln)	Marbre		0.6	
415.00	415.50	0.550	E407858	(Dbl)	E407857			
420.60	421.60	0.340	E407866	(Std)	STD37			
427.50	428.50	0.005	E407872	(Bln)	Marbre		0.6	
431.50	432.00	2.050	E407878	(Dbl)	E407877			
439.00	440.00	1.050	E407886	(Std)	STD38			
452.00	453.00	0.005	E407892	(Bln)	Marbre		0.6	
456.00	457.50	0.005	E407898	(Dbl)	E407897			
463.70	464.70	3.190	E407906	(Std)	STD42			
469.50	471.00	0.005	E407912	(Bln)	Marbre		0.6	
475.50	476.50	0.005	E407918	(Dbl)	E407917			
483.00	484.00	0.550	E407926	(Std)	STD43			

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
29.00	51.00	CS	1	55	Cisaillement léger assez étendu, 55 CA, tr de Py disseminée mm au début de l'intervalle, moins de 1% de veines de QCCL ou QCCLT dm. Altération blurred faible pervasive associée.	
99.00	105.00	CS	1	40	Cisaillement léger, 40 CA entre les 2 zones d'altération.	
108.10	108.80	CS	1	50	Cisallement léger d'un dyke mafique 50 CA avec veine de Cs de 10 cm au contact Sup et 10 % de veinules de QC mm a cm.	
157.80	158.30	CS	1	50	Cisaillement léger 50 CA, restreint sur 50 cm. Tr de Py mm disseminée.	
223.00	225.20	CS	2	60	Cisaillement modéré 60 CA dans dyke mafique, <5% de veinules de QC mm a cm.	
262.50	266.00	CS	1	60	Cisaillement léger, 60 CA avec rares veines QCCL dm de cisaillement et de tension.	
317.00	325.40	CS	2	50	Cisaillement modéré, 50 CA. 10% de veinules de QC mm a cm. 1 a 2% de veines de QCCL de cisaillement dm. Zone blurred.	
344.00	345.00	CS	1	50	Cisaillement faible 50 CA, limité autour d'une veine de QCCL de cisaillement de 50 cm.	
384.00	385.00	CS	1	50	Cisaillement léger , 50 CA, 1% de veinules de QCCL cm.	
460.20	461.70	CS	2	60	Cisaillement modéré, contraint au dyke mafique, 60 CA. 5% d'injections de QC mm a cm. Tr de Py disseminée.	
473.50	475.50	CS	1	40	Cisaillement léger 40 CA, 1 veinule de tension de QC de 2 cm et une veinule de QC avec magnetite.	
480.00	484.00	CS	1	60	Cisaillement léger, 60 CA, rares veinules de QCCL cm. Alteration Blurred associée.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
30.40	30.60	Vn	65	100.00	VQCCL		0.10					CS	Veine de cisaillement de QCCL, de 20 cm, 65 CA avec Fuschite aux epontes et tr de Py disséminée mm cubique.
34.60	34.70	Vn	50	100.00	VQCCL T		0.10					T	Veine de tension de 14 cm, 50 CA, QCCLT, Tr de Py disseminée.
35.70	36.00	Vn	40	100.00	VQCCL		0.10					T	Veine de tension de QCCL de 30 cm, 40 ca, avec Tr de Py Disséminée mm.
66.00	66.30	Vn	40	100.00	VQCT							T	Veine de tension de 27 cm, 40 CA, QCT.
78.00	81.20	Vnl	50	5.00	VQCCL T		0.10					CS	Enveloppe de veinules de tension et Cisaillement cm QCCLT et QCT, angle variable de 40 a 60 CA, Tr de Py disseminée mm. Altération blurred faible pervasive.
108.10	108.20	Vn	65	100.00	VQCCL							CS	Veine de cisaillement de QCCL de 10 cm, 65 CA.
125.00	125.10	Vn	25	100.00	VQCCL							T	Veine de QCCL de tension 10 cm, 25 CA.
130.60	130.80	Vn	30	100.00	VQCCL T			0.10				T	Veine de QCCLT de tension de 20 cm, 30 CA. Tr de Chalcopyrite mm.
132.40	132.60	Vn	30	100.00	VQC							T	Veine de tension de 20 cm, 30 CA, QC.
132.70	132.80	Vnl	50	50.00	VQCT		0.50					T	Veinule de tension de 5 cm, 50 CA, QCT avec 0.5% de Py en amas cm et epontes séricitisés.
147.60	147.70	Vn	40	100.00	VQCT							T	Veine de tension de QCT de 12 cm, 40 CA, epontes séricitisés et altération potassique faibles sur 5 cm.
202.50	202.60	Vn	75	100.00	VQCCL							CS	Veine de cisaillement 12 cm, 75

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
					T								CA, QCCLT.
244.70	244.80	Vnl	75	50.00	VQC							T	Veine de tension de 5 cm, 75 CA, QC, epontes blurred.
263.70	263.80	Vn	70	100.00	VQCCL							CS	Veine de cisaillement de QCCL de 10 cm, 70 CA.
264.70	264.80	Vn	65	100.00	VQCCL							T	Veine de tension QCCL 10 cm, 65 CA.
321.00	321.30	Vnl	55	70.00	VQCCL							CS	Enveloppe de veinules (70%) de cisaillement de QC et QCCL mm a cm, 55 CA.
322.20	322.60	Vn	50	100.00	VQCCL							CS	QCCL de cisaillement a aspect brechique, 50 CA, 40 cm, epontes blurred.
344.30	344.80	Vn	50	100.00	VQCCL							CS	Veine de cisaillement de 50 cm, QCCL, 50 CA.
355.90	356.10	Vn	50	100.00	VQCCL		0.10			Mg	0.10	BRE	Veine brechique de 15 cm, 50 CA, QCCL avec Tr de Py disseminéee mm et Tr de Magnetite hexagonale mm. Epontes Blurred faiblement.
357.00	357.10	Vn	50	100.00	VQCCL		0.10					T	Veine de tension QCCL 10 cm, 50 CA, Tr de py disseminée mm.
398.50	399.00	Vn	65	100.00	VQCCL T		0.10					T	Veine de tension QCCLT 50 cm, 65 CA, Tr de Py disseminée mm.
402.20	402.30	Vn	30	100.00	VQC		0.10					T	Veine de tension de QC de 12 cm, 30 CA, Tr de Py disseminée dans eponte inferieur.
406.90	407.30	Vn	50	100.00	VQCCL T		0.10					BRE	Veine brechique de 40 cm, 50 CA, QCCLT. Tr de Py disseminée mm, Epidotisation faible pervasive, vert pomme.
415.00	420.60	Vnl	55	5.00	VQC		0.10	0.10				T	Enveloppe de veinules (5%) de QC et QCCL de tension, de 50 a 65 CA, 4 cm a 8 cm de large. Certines avec Tr de Py

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													disseminée et d'autres avec Tr de Cpy en amas mm.
432.20	432.30	Vn	50	100.00	VQC							T	Veine de Tension , 12 cm, 50 CA, QC avec Qz fumé et baguettes de rutile mm. Albitisation faible des epontes sur 5 cm.
440.20	440.40	Vn	70	100.00	VQCCL		0.50					T	Veine de tension de 18 cm, 70 CA, QCCL, 0.5% Py disseminée en amas mm dans epontes.
455.30	455.50	Vn	60	100.00	VQC							T	Veine de tension de QC de 17 cm, 60 CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
412.80	413.00		2.00						1 gros chunk de Py massive sur 15 cm ou remplacement d'une poche de QZ ?
431.90	432.00		0.50						Amas de Py pluricemtimetrique dans veinules de QCCL cm.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
24.90	27.40														2				Difficile de trancher entre hématisation et altération potassique mais roche rosée orangée, altération modérée pervasive. contacts progressifs.
87.00	99.00			1				1							2				Silicification pervasive faible accompagnée d'hématisation ou altération potassique modérée pervasive. Roche rosée a rougeatre.
105.00	117.00							1							3				Hématisation ou altération potassique forte pervasive, roche rouge. Carbonatisation très faible.
169.50	172.00						1												Albitisation faible pervasive, roche beige.
228.00	240.00						1												Albitisatiion faible a moyenne pervasive, Alteration potassique faible possible roche beige et aspect rosé léger.
244.00	246.00	BLR	1																Blurred pervasif faible autour d'un dyke mafique.
252.00	252.50	BLR	2																Blurred pervasif modéré, associé a un cisaillement assez restreint localement
261.50	266.00	BLR	1																Blurred léger, pervasif associé au cisaillement et veines.
354.50	357.40	BLR	1																Blurred léger pervasive autour des veines dm de QCCL.
393.30	393.70				1			1			1					1			Hematisation, sericitisation et carbonatisation faibles pervasives.
395.50	396.10			1															Alteration potassique et silicification faibles pervasives. Roche indurée et rosée. Tr de Py disseminée.
416.00	416.50			1			1												Silicification et albitisation pervasives faibles, contacts nets.
453.70	456.90	BLR	1																Blurred faible pervasif autour de la veine de tension de QC.
473.50	475.50	BLR	1																Blurred faible pervasif associé au cisaillement.
480.00	484.00	BLR	1																Blurred pervasif associé au cisaillement.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
15.00	18.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
18.00	21.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
27.00	30.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
30.00	33.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
33.00	36.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
36.00	39.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
39.00	42.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
42.00	45.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
45.00	48.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
48.00	51.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
63.00	66.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
66.00	69.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
69.00	72.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
72.00	75.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
75.00	78.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
78.00	81.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
87.00	90.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
90.00	93.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
93.00	96.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
102.00	105.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
105.00	108.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
108.00	111.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
117.00	120.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
138.00	141.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
141.00	144.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
153.00	156.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
171.00	174.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
342.00	345.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
396.00	399.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
405.00	408.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
417.00	420.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
423.00	426.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
477.00	480.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **1319-23-013**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Bonnefoy, ing. PRT
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431021
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-05-08
Fin: 2023-05-17
Date description: 2023-05-18

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	330.00°	Estant:	308956.80
Plongée:	-65.00°	Nordant:	5331235.80
Longueur:	498.00	Elevation:	3351.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 306 **Nombre d'échantillons QAQC:** 54 **Longueur totale échantillonnée:** 308.20

Description: Stabilisation normale du début; 1er test 15m après casing; Tests suivants aux 50 m

Signature:
Auteur1: Mélanie Bonnefoy, ing. PRT

24/05/2023
Date signature

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 QUÉBEC

Signature:
Auteur2: Karl Gibbs, géo., OGQ1980

2023-05-24
Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	144.00	336.76°	No	-62.66°	No	
ReflexMultishot	147.00	336.60°	No	-62.63°	No	
ReflexMultishot	150.00	336.46°	No	-62.60°	No	
ReflexMultishot	153.00	336.57°	No	-62.60°	No	
ReflexMultishot	156.00	336.58°	No	-62.61°	No	
ReflexMultishot	159.00	336.73°	No	-62.56°	No	
ReflexMultishot	162.00	336.81°	No	-62.54°	No	
ReflexMultishot	165.00	336.82°	No	-62.53°	No	
ReflexMultishot	168.00	336.87°	No	-62.48°	No	
ReflexMultishot	171.00	336.89°	No	-62.44°	No	
ReflexMultishot	174.00	336.87°	No	-62.41°	No	
ReflexMultishot	177.00	336.86°	No	-62.38°	No	
ReflexMultishot	180.00	336.92°	No	-62.34°	No	
ReflexMultishot	183.00	336.96°	No	-62.31°	No	
ReflexMultishot	186.00	337.00°	No	-62.28°	No	
ReflexMultishot	189.00	337.02°	No	-62.29°	No	
ReflexMultishot	192.00	337.08°	No	-62.29°	No	
ReflexMultishot	195.00	337.16°	No	-62.28°	No	
ReflexMultishot	198.00	337.15°	No	-62.27°	No	
ReflexMultishot	201.00	337.16°	No	-62.26°	No	
ReflexMultishot	204.00	337.22°	No	-62.23°	No	
ReflexMultishot	207.00	337.27°	No	-62.24°	No	
ReflexMultishot	210.00	337.31°	No	-62.22°	No	
ReflexMultishot	213.00	337.35°	No	-62.21°	No	
ReflexMultishot	216.00	337.42°	No	-62.19°	No	
ReflexMultishot	219.00	337.45°	No	-62.20°	No	
ReflexMultishot	222.00	337.47°	No	-62.19°	No	
ReflexMultishot	225.00	337.47°	No	-62.18°	No	
ReflexMultishot	228.00	337.49°	No	-62.17°	No	
ReflexMultishot	231.00	337.50°	No	-62.15°	No	
ReflexMultishot	234.00	337.59°	No	-62.13°	No	
ReflexMultishot	237.00	337.65°	No	-62.12°	No	
ReflexMultishot	240.00	337.80°	No	-62.12°	No	
ReflexMultishot	243.00	337.73°	No	-62.10°	No	
ReflexMultishot	246.00	337.75°	No	-62.11°	No	
ReflexMultishot	249.00	337.82°	No	-62.08°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	252.00	337.84°	No	-62.08°	No	
ReflexMultishot	255.00	337.87°	No	-62.09°	No	
ReflexMultishot	258.00	337.91°	No	-62.07°	No	
ReflexMultishot	261.00	337.98°	No	-62.07°	No	
ReflexMultishot	264.00	337.99°	No	-62.05°	No	
ReflexMultishot	267.00	338.00°	No	-62.01°	No	
ReflexMultishot	270.00	338.05°	No	-62.00°	No	
ReflexMultishot	273.00	338.09°	No	-61.98°	No	
ReflexMultishot	276.00	338.18°	No	-61.99°	No	
ReflexMultishot	282.00	338.31°	No	-61.97°	No	
ReflexMultishot	285.00	338.33°	No	-61.95°	No	
ReflexMultishot	288.00	338.32°	No	-61.97°	No	
ReflexMultishot	291.00	338.35°	No	-61.96°	No	
ReflexMultishot	294.00	338.36°	No	-61.96°	No	
ReflexMultishot	297.00	338.41°	No	-61.95°	No	
ReflexMultishot	300.00	338.49°	No	-61.95°	No	
ReflexMultishot	303.00	338.50°	No	-61.99°	No	
ReflexMultishot	306.00	338.49°	No	-62.03°	No	
ReflexMultishot	309.00	338.51°	No	-62.00°	No	
ReflexMultishot	312.00	338.54°	No	-61.98°	No	
ReflexMultishot	318.00	338.55°	No	-62.00°	No	
ReflexMultishot	321.00	338.53°	No	-61.99°	No	
ReflexMultishot	324.00	338.65°	No	-61.98°	No	
ReflexMultishot	327.00	338.74°	No	-61.97°	No	
ReflexMultishot	330.00	338.75°	No	-61.95°	No	
ReflexMultishot	333.00	338.77°	No	-61.95°	No	
ReflexMultishot	336.00	338.83°	No	-61.95°	No	
ReflexMultishot	339.00	338.79°	No	-61.94°	No	
ReflexMultishot	342.00	338.85°	No	-61.92°	No	
ReflexMultishot	345.00	338.92°	No	-61.90°	No	
ReflexMultishot	348.00	338.96°	No	-61.90°	No	
ReflexMultishot	351.00	339.02°	No	-61.89°	No	
ReflexMultishot	354.00	339.02°	No	-61.87°	No	
ReflexMultishot	357.00	339.03°	No	-61.86°	No	
ReflexMultishot	360.00	339.02°	No	-61.85°	No	
ReflexMultishot	363.00	339.03°	No	-61.82°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	366.00	339.15°	No	-61.79°	No	
ReflexMultishot	369.00	339.18°	No	-61.79°	No	
ReflexMultishot	372.00	339.19°	No	-61.78°	No	
ReflexMultishot	375.00	339.17°	No	-61.78°	No	
ReflexMultishot	378.00	339.21°	No	-61.79°	No	
ReflexMultishot	381.00	339.22°	No	-61.79°	No	
ReflexMultishot	384.00	339.25°	No	-61.77°	No	
ReflexMultishot	387.00	339.33°	No	-61.77°	No	
ReflexMultishot	390.00	339.37°	No	-61.77°	No	
ReflexMultishot	393.00	339.40°	No	-61.74°	No	
ReflexMultishot	396.00	339.36°	No	-61.71°	No	
ReflexMultishot	399.00	339.46°	No	-61.68°	No	
ReflexMultishot	402.00	339.49°	No	-61.69°	No	
ReflexMultishot	405.00	339.52°	No	-61.68°	No	
ReflexMultishot	408.00	339.50°	No	-61.70°	No	
ReflexMultishot	411.00	339.57°	No	-61.75°	No	
ReflexMultishot	414.00	339.61°	No	-61.84°	No	
ReflexMultishot	417.00	339.68°	No	-61.87°	No	
ReflexMultishot	420.00	339.70°	No	-61.85°	No	
ReflexMultishot	423.00	339.74°	No	-61.82°	No	
ReflexMultishot	426.00	339.79°	No	-61.79°	No	
ReflexMultishot	429.00	339.87°	No	-61.80°	No	
ReflexMultishot	432.00	339.84°	No	-61.79°	No	
ReflexMultishot	435.00	339.90°	No	-61.77°	No	
ReflexMultishot	438.00	339.94°	No	-61.75°	No	
ReflexMultishot	441.00	340.04°	No	-61.70°	No	
ReflexMultishot	444.00	340.05°	No	-61.59°	No	
ReflexMultishot	447.00	340.16°	No	-61.58°	No	
ReflexMultishot	450.00	340.22°	No	-61.57°	No	
ReflexMultishot	453.00	340.29°	No	-61.57°	No	
ReflexMultishot	456.00	340.30°	No	-61.57°	No	
ReflexMultishot	459.00	340.31°	No	-61.56°	No	
ReflexMultishot	462.00	340.39°	No	-61.53°	No	
ReflexMultishot	465.00	340.42°	No	-61.47°	No	
ReflexMultishot	468.00	340.46°	No	-61.44°	No	
ReflexMultishot	471.00	340.44°	No	-61.43°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	474.00	340.44°	No	-61.43°	No	
ReflexMultishot	477.00	340.50°	No	-61.42°	No	
ReflexMultishot	480.00	340.52°	No	-61.39°	No	
ReflexMultishot	483.00	340.55°	No	-61.40°	No	
ReflexMultishot	486.00	340.54°	No	-61.37°	No	
ReflexMultishot	489.00	340.66°	No	-61.36°	No	
ReflexMultishot	492.00	340.63°	No	-61.32°	No	
ReflexMultishot	495.00	340.71°	No	-61.33°	No	
ReflexMultishot	498.00	340.71°	No	-61.32°	No	

		Description
0.00	13.50	MT **Overburden** Mort terrain
13.50	498.00	I1C **Granodiorite** Granodiorite. Aspect poivre et sel, gris, Granulométrie variant de grossière a moyenne. Massive, localement modérément cisaillée et modérément fracturée . Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux. 5% de veines souvent métrique de QTCCL, sans orientation préférentielle évidente, avec rares tr de Py Pyrite en amas mm dans les epontes des veines et parfois disséminée dans encaissant. Faible chloritisation pervasive. Albitisation de certains segments qui apparaissent beige/blancs avec des contacts nets. Quelques passages rosés: altération potassique et hématisation faibles. Zones blurred autour des cisaillements, veines et des dykes mafiques. EOH: 498m
311.00	312.90	I3 **Mafic intrusive 50°** Dyke mafique massif, vert foncé, presque aphanitique. Faiblement cisaillé, 55 CA. Contacts nets, Inf cisaillé 50 CA, Sup fracturé au niveau d'une veine de QCCLT métrique de tension. Rares veinules mm de QC vers le contact inferieur.
459.60	463.30	I3 **Mafic intrusive 45°** Dyke mafique cisaillé, vert foret, gain moyen Contacts nets, Inf 50 CA, Sup 40 CA. Cisaillement faible a modéré, angle variable de 40 a 50 CA <10% de veinules de QC mm a cm. Rares traces de Py disseminée mm.
464.90	465.40	I3 **Mafic intrusive 35°** Dyke mafique vert foncé, cisaillé, grain fin Contacts nets 35 CA. Cisaillement léger 30-35 CA. 2% de veinules de QC mm paralleles a la foliation.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
13.50	15.00	1.50	0.005	E407930	
15.00	16.30	1.30	0.005	E407931	
16.30	17.00	0.70	0.005	E407933	
17.00	18.00	1.00	0.005	E407934	
18.00	19.50	1.50	0.005	E407935	
19.50	21.00	1.50	0.005	E407936	
21.00	22.50	1.50	0.005	E407937	
22.50	24.00	1.50	0.005	E407939	
24.00	25.00	1.00	0.005	E407940	
25.00	26.00	1.00	0.005	E407941	
26.00	27.00	1.00	0.010	E407942	
27.00	28.50	1.50	1.610	E407943	
28.50	30.00	1.50	0.280	E407944	
30.00	30.60	0.60	0.005	E407945	
30.60	31.60	1.00	0.005	E407947	
31.60	33.00	1.40	0.005	E407948	
33.00	34.50	1.50	0.005	E407949	
34.50	36.00	1.50	0.005	E407950	
36.00	37.50	1.50	0.005	E407951	
37.50	39.00	1.50	0.005	E407953	
39.00	40.00	1.00	0.005	E407954	
40.00	41.10	1.10	0.030	E407955	
41.10	42.00	0.90	0.040	E407956	
42.00	42.90	0.90	0.050	E407957	
42.90	44.00	1.10	0.010	E407959	
44.00	45.00	1.00	0.005	E407960	
45.00	46.00	1.00	0.005	E407961	
46.00	47.00	1.00	0.005	E407962	
47.00	48.00	1.00	0.005	E407963	
48.00	49.00	1.00	0.005	E407964	
49.00	50.30	1.30	0.005	E407965	
50.30	51.80	1.50	0.150	E407967	
51.80	52.50	0.70	0.020	E407968	
52.50	53.50	1.00	0.030	E407969	
53.50	54.50	1.00	0.390	E407970	
54.50	55.50	1.00	0.030	E407971	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
55.50	56.50	1.00	0.060	E407973	
56.50	57.50	1.00	0.120	E407974	
57.50	58.50	1.00	0.620	E407975	
58.50	59.50	1.00	1.420	E407976	
59.50	60.50	1.00	0.190	E407977	
60.50	61.50	1.00	0.300	E407979	
61.50	62.50	1.00	0.750	E407980	
62.50	63.20	0.70	0.080	E407981	
63.20	64.00	0.80	0.020	E407982	
64.00	65.00	1.00	0.005	E407983	
65.00	66.00	1.00	0.005	E407984	
66.00	67.00	1.00	0.010	E407985	
67.00	68.00	1.00	0.005	E407987	
68.00	69.00	1.00	0.005	E407988	
69.00	70.50	1.50	0.005	E407989	
70.50	72.00	1.50	0.005	E407990	
72.00	73.00	1.00	0.005	E407991	
73.00	74.00	1.00	0.040	E407993	
74.00	74.50	0.50	0.005	E407994	
74.50	75.50	1.00	0.040	E407995	
75.50	76.50	1.00	0.005	E407996	
76.50	77.50	1.00	0.005	E407997	
77.50	78.40	0.90	0.005	E407999	
78.40	78.90	0.50	0.005	E408000	
78.90	80.00	1.10	0.005	E400601	
80.00	81.00	1.00	0.005	E400602	
81.00	82.50	1.50	0.005	E400603	
82.50	84.00	1.50	0.005	E400604	
84.00	85.50	1.50	0.005	E400605	
85.50	87.00	1.50	0.005	E400607	
87.00	88.00	1.00	0.005	E400608	
88.00	89.00	1.00	0.005	E400609	
89.00	90.00	1.00	0.030	E400610	
90.00	90.90	0.90	5.240	E400611	
90.90	91.60	0.70	0.360	E400613	
91.60	92.50	0.90	0.320	E400614	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
92.50	94.00	1.50	0.005	E400615	
94.00	95.00	1.00	0.005	E400616	
110.80	111.70	0.90	0.020	E400617	
111.70	112.70	1.00	0.080	E400619	
112.70	113.70	1.00	0.005	E444687	Ticket E400620 perdu
113.70	114.60	0.90	0.005	E400621	
114.60	115.50	0.90	0.005	E400622	
115.50	117.00	1.50	0.005	E400623	
117.00	118.00	1.00	0.005	E400624	
118.00	119.50	1.50	0.005	E400625	
119.50	120.50	1.00	0.020	E400627	
120.50	121.50	1.00	0.005	E400628	
121.50	122.50	1.00	0.005	E400629	
122.50	123.50	1.00	0.005	E400630	
123.50	124.30	0.80	0.005	E400631	
124.30	125.00	0.70	0.100	E400633	
125.00	126.00	1.00	0.005	E400634	
126.00	127.50	1.50	0.005	E400635	
127.50	128.50	1.00	0.005	E400636	
128.50	129.50	1.00	0.005	E400637	
129.50	130.50	1.00	0.020	E400639	
130.50	131.50	1.00	0.020	E400640	
131.50	132.20	0.70	0.050	E400641	
132.20	132.80	0.60	0.005	E400642	
132.80	133.40	0.60	0.550	E400643	
133.40	134.40	1.00	0.005	E400644	
134.40	135.30	0.90	0.005	E400645	
135.30	136.50	1.20	0.005	E400647	
136.50	137.50	1.00	0.005	E400648	
137.50	138.50	1.00	0.005	E400649	
138.50	139.50	1.00	0.005	E400650	
139.50	140.50	1.00	0.005	E400651	
140.50	141.50	1.00	0.005	E400653	
141.50	142.50	1.00	0.005	E400654	
142.50	143.50	1.00	0.005	E400655	
143.50	144.50	1.00	0.060	E400656	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
144.50	145.50	1.00	0.005	E400657	
145.50	146.60	1.10	0.005	E400659	
146.60	147.10	0.50	0.005	E400660	
147.10	148.00	0.90	0.010	E400661	
148.00	149.00	1.00	0.005	E400662	
149.00	150.00	1.00	0.005	E400663	
150.00	151.00	1.00	0.005	E400664	
151.00	151.50	0.50	0.080	E400665	
151.50	152.50	1.00	0.050	E400667	
152.50	153.50	1.00	0.020	E400668	
153.50	154.50	1.00	0.005	E400669	
154.50	155.50	1.00	0.050	E400670	
155.50	156.50	1.00	0.005	E400671	
156.50	158.00	1.50	0.005	E400673	
158.00	159.00	1.00	0.005	E400674	
159.00	160.00	1.00	0.005	E400675	
160.00	161.50	1.50	0.005	E400676	
161.50	162.60	1.10	0.005	E400677	
162.60	163.30	0.70	0.005	E400679	
163.30	164.30	1.00	0.005	E400680	
164.30	165.30	1.00	0.005	E400681	
165.30	166.30	1.00	0.005	E400682	
179.00	180.00	1.00	0.005	E400683	
180.00	181.00	1.00	0.005	E400684	
181.00	182.00	1.00	0.005	E400685	
182.00	182.90	0.90	0.020	E400687	
182.90	183.50	0.60	0.260	E400688	
183.50	184.20	0.70	0.050	E400689	
184.20	185.00	0.80	0.005	E400690	
185.00	186.00	1.00	0.150	E400691	
186.00	187.00	1.00	0.020	E400693	
187.00	187.70	0.70	0.010	E400694	
187.70	188.20	0.50	11.310	E400695	
188.20	189.00	0.80	0.030	E400696	
189.00	190.00	1.00	0.005	E400697	
190.00	191.00	1.00	0.005	E400699	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
191.00	192.00	1.00	0.005	E400700	
222.00	223.00	1.00	0.005	E400701	
223.00	224.00	1.00	0.020	E400702	
224.00	225.00	1.00	0.400	E400703	
225.00	226.00	1.00	0.050	E400704	
226.00	227.00	1.00	0.050	E400705	
227.00	228.00	1.00	0.005	E400707	
228.00	229.00	1.00	0.010	E400708	
229.00	230.50	1.50	0.370	E400709	
230.50	232.00	1.50	0.005	E400710	
232.00	233.50	1.50	0.005	E400711	
233.50	234.50	1.00	0.005	E400713	
234.50	235.50	1.00	0.005	E400714	
235.50	236.10	0.60	0.005	E400715	
236.10	237.00	0.90	0.005	E400716	
237.00	238.00	1.00	0.005	E400717	
238.00	239.00	1.00	0.005	E400719	
239.00	240.00	1.00	0.005	E400720	
240.00	240.50	0.50	0.005	E400721	
240.50	241.00	0.50	0.020	E400722	
241.00	242.00	1.00	0.005	E400723	
242.00	243.00	1.00	0.005	E400724	
243.00	244.50	1.50	0.005	E400725	
244.50	246.00	1.50	0.005	E400727	
246.00	247.50	1.50	0.005	E400728	
247.50	248.50	1.00	0.005	E400729	
248.50	249.40	0.90	0.005	E400730	
249.40	250.20	0.80	0.005	E400731	
250.20	251.20	1.00	0.005	E400733	
251.20	252.20	1.00	0.005	E400734	
252.20	253.20	1.00	0.005	E400735	
253.20	254.20	1.00	0.005	E400736	
254.20	255.00	0.80	0.005	E400737	
255.00	256.00	1.00	0.005	E400739	
256.00	257.00	1.00	0.020	E400740	
257.00	258.00	1.00	0.005	E400741	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
258.00	258.50	0.50	0.005	E400742	
258.50	259.00	0.50	0.020	E400743	
259.00	260.00	1.00	0.130	E400744	
260.00	261.00	1.00	0.005	E400745	
261.00	262.00	1.00	0.005	E400747	
262.00	263.00	1.00	0.005	E400748	
263.00	264.00	1.00	0.005	E400749	
264.00	265.00	1.00	0.005	E400750	
265.00	266.00	1.00	0.005	E400751	
266.00	267.00	1.00	0.005	E400753	
267.00	268.00	1.00	0.005	E400754	
268.00	269.00	1.00	0.005	E400755	
269.00	270.00	1.00	0.005	E400756	
270.00	270.50	0.50	0.070	E400757	
270.50	271.50	1.00	0.005	E400759	
271.50	272.50	1.00	0.005	E400760	
272.50	273.50	1.00	0.005	E400761	
302.50	303.50	1.00	0.005	E400762	
303.50	304.50	1.00	0.005	E400763	
304.50	305.50	1.00	0.005	E400764	
305.50	306.40	0.90	0.080	E400765	
306.40	307.50	1.10	0.005	E400767	
307.50	308.40	0.90	0.005	E400768	
308.40	309.00	0.60	0.005	E400769	
309.00	309.50	0.50	0.400	E400770	
309.50	310.40	0.90	0.005	E400771	
310.40	311.00	0.60	0.005	E400773	
311.00	312.00	1.00	0.005	E400774	
312.00	312.90	0.90	0.005	E400775	
312.90	314.00	1.10	0.005	E400776	
314.00	315.00	1.00	0.005	E400777	
315.00	316.30	1.30	0.005	E400779	
316.30	317.30	1.00	0.005	E400780	
317.30	318.30	1.00	0.005	E400781	
318.30	318.90	0.60	0.070	E400782	
318.90	320.00	1.10	0.005	E400783	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
320.00	321.00	1.00	0.005	E400784	
321.00	322.00	1.00	0.005	E400785	
322.00	323.50	1.50	0.005	E400787	
323.50	325.00	1.50	0.005	E400788	
325.00	326.00	1.00	0.005	E400789	
326.00	327.00	1.00	0.005	E400790	
327.00	328.00	1.00	0.005	E400791	
328.00	329.00	1.00	0.005	E400793	
329.00	330.00	1.00	0.005	E400794	
330.00	331.00	1.00	0.005	E400795	
331.00	332.00	1.00	0.005	E400796	
332.00	333.00	1.00	0.005	E400797	
348.00	349.00	1.00	0.005	E400799	
349.00	350.00	1.00	0.005	E400800	
350.00	351.00	1.00	0.005	E400801	
351.00	351.60	0.60	0.005	E400802	
351.60	352.60	1.00	0.005	E400803	
352.60	353.60	1.00	0.005	E400804	
353.60	354.70	1.10	0.005	E400805	
354.70	356.00	1.30	0.005	E400807	
356.00	357.50	1.50	0.005	E400808	
357.50	359.00	1.50	0.005	E400809	
359.00	360.00	1.00	0.005	E400810	
360.00	360.70	0.70	0.005	E400811	
360.70	361.60	0.90	0.005	E400813	
361.60	362.30	0.70	0.005	E400814	
362.30	363.00	0.70	0.020	E400815	
363.00	363.60	0.60	0.005	E400816	
363.60	364.20	0.60	0.005	E400817	
364.20	365.20	1.00	0.005	E400819	
365.20	366.20	1.00	0.005	E400820	
366.20	367.20	1.00	0.005	E400821	
367.20	368.20	1.00	0.005	E400822	
368.20	369.30	1.10	0.005	E400823	
369.30	370.40	1.10	0.005	E400824	
370.40	371.10	0.70	0.005	E400825	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
371.10	372.00	0.90	0.005	E400827	
372.00	373.00	1.00	0.005	E400828	
373.00	374.00	1.00	0.005	E400829	
403.90	405.00	1.10	0.005	E400830	
405.00	406.00	1.00	0.005	E400831	
406.00	407.10	1.10	0.005	E400833	
407.10	407.60	0.50	0.005	E400834	
407.60	408.60	1.00	0.005	E400835	
408.60	409.60	1.00	0.005	E400836	
409.60	410.60	1.00	0.005	E400837	
437.00	438.00	1.00	0.005	E400839	
438.00	439.00	1.00	0.005	E400840	
439.00	440.00	1.00	0.005	E400841	
440.00	441.00	1.00	0.005	E400842	
441.00	442.00	1.00	0.005	E400843	
442.00	443.00	1.00	0.005	E400844	
443.00	444.00	1.00	0.005	E400845	
444.00	445.00	1.00	0.005	E400847	
445.00	446.00	1.00	0.020	E400848	
446.00	447.00	1.00	0.005	E400849	
447.00	448.00	1.00	0.005	E400850	
448.00	449.00	1.00	0.005	E400851	
449.00	450.00	1.00	0.005	E400853	
450.00	451.50	1.50	0.005	E400854	
451.50	453.00	1.50	0.005	E400855	
453.00	454.50	1.50	0.005	E400856	
454.50	456.00	1.50	0.005	E400857	
456.00	457.00	1.00	0.005	E400859	
457.00	458.00	1.00	0.005	E400860	
458.00	459.00	1.00	0.005	E400861	
459.00	459.60	0.60	0.005	E400862	
459.60	460.50	0.90	0.005	E400863	
460.50	461.50	1.00	0.005	E400864	
461.50	462.50	1.00	0.005	E400865	
462.50	463.30	0.80	0.005	E400867	
463.30	464.00	0.70	0.020	E400868	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
464.00	464.90	0.90	0.005	E400869	
464.90	465.40	0.50	0.005	E400870	
465.40	466.50	1.10	0.005	E400871	
466.50	467.50	1.00	0.005	E400873	
467.50	468.50	1.00	0.005	E400874	
468.50	469.40	0.90	0.005	E400875	
469.40	470.20	0.80	0.005	E400876	
470.20	471.00	0.80	0.005	E400877	
471.00	472.00	1.00	0.005	E400879	
472.00	473.00	1.00	0.005	E400880	
473.00	474.00	1.00	0.005	E400881	
485.00	486.00	1.00	0.005	E400882	
486.00	487.00	1.00	0.005	E400883	
487.00	488.00	1.00	0.005	E400884	
488.00	488.50	0.50	0.005	E400885	
488.50	489.50	1.00	0.005	E400887	
489.50	490.50	1.00	0.005	E400888	
490.50	491.50	1.00	0.005	E400889	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
15.00	16.30	0.005	E407932	(Bln)	Marbre		0.6	
21.00	22.50	0.005	E407938	(Dbl)	E407937			
30.00	30.60	0.340	E407946	(Std)	STD37			
36.00	37.50	0.005	E407952	(Bln)	Marbre		0.7	
42.00	42.90	0.070	E407958	(Dbl)	E407957			
49.00	50.30	1.040	E407966	(Std)	STD38			
54.50	55.50	0.005	E407972	(Bln)	Marbre		0.6	
59.50	60.50	0.150	E407978	(Dbl)	E407977			
66.00	67.00	3.130	E407986	(Std)	STD42			
73.00	74.00	0.005	E407992	(Bln)	Marbre		0.6	
76.50	77.50	0.005	E407998	(Dbl)	E407997			
84.00	85.50	0.530	E400606	(Std)	STD43			
90.00	90.90	0.005	E400612	(Bln)	Marbre		0.7	
110.80	111.70	0.020	E400618	(Dbl)	E400617			
118.00	119.50	0.330	E400626	(Std)	STD37			
123.50	124.30	0.005	E400632	(Bln)	Marbre		0.6	
128.50	129.50	0.020	E400638	(Dbl)	E400637			
134.40	135.30	1.080	E400646	(Std)	STD38			
139.50	140.50	0.005	E400652	(Bln)	Marbre		0.6	
144.50	145.50	0.005	E400658	(Dbl)	E400657			
151.00	151.50	3.270	E400666	(Std)	STD42			
155.50	156.50	0.005	E400672	(Bln)	Marbre		0.7	
161.50	162.60	0.005	E400678	(Dbl)	E400677			
181.00	182.00	0.550	E400686	(Std)	STD43			
185.00	186.00	0.005	E400692	(Bln)	Marbre		0.7	
189.00	190.00	0.005	E400698	(Dbl)	E400697			
226.00	227.00	0.340	E400706	(Std)	STD37			
232.00	233.50	0.005	E400712	(Bln)	Marbre		0.7	
237.00	238.00	0.005	E400718	(Dbl)	E400717			
243.00	244.50	1.080	E400726	(Std)	STD38			
249.40	250.20	0.005	E400732	(Bln)	Marbre		0.7	
254.20	255.00	0.005	E400738	(Dbl)	E400737			
260.00	261.00	3.170	E400746	(Std)	STD42			
265.00	266.00	0.005	E400752	(Bln)	Marbre		0.6	
270.00	270.50	0.050	E400758	(Dbl)	E400757			
305.50	306.40	0.550	E400766	(Std)	STD43			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
309.50	310.40	0.005	E400772	(Bln)	Marbre		0.7	
314.00	315.00	0.005	E400778	(Dbl)	E400777			
321.00	322.00	0.350	E400786	(Std)	STD37			
327.00	328.00	0.005	E400792	(Bln)	Marbre		0.7	
332.00	333.00	0.005	E400798	(Dbl)	E400797			
353.60	354.70	1.070	E400806	(Std)	STD38			
360.00	360.70	0.005	E400812	(Bln)	Marbre		0.6	
363.60	364.20	0.005	E400818	(Dbl)	E400817			
370.40	371.10	3.180	E400826	(Std)	STD42			
405.00	406.00	0.005	E400832	(Bln)	Marbre		0.6	
409.60	410.60	0.005	E400838	(Dbl)	E400837			
443.00	444.00	0.560	E400846	(Std)	STD43			
448.00	449.00	0.005	E400852	(Bln)	Marbre		0.6	
454.50	456.00	0.005	E400858	(Dbl)	E400857			
461.50	462.50	1.080	E400866	(Std)	STD38			
465.40	466.50	0.005	E400872	(Bln)	Marbre		0.6	
470.20	471.00	0.005	E400878	(Dbl)	E400877			
488.00	488.50	0.560	E400886	(Std)	STD43			

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
45.00	66.00	CS	2	35	Cisaillement modéré, 35 CA. Associée a alteration blurred sur la partie inférieure. Contient une Veine plurimetrique de Cisaillement de QCT down Dip. Fracturation down dip de l'encaissant sur la portion supérieure.	
119.50	126.00	CS	1	30	Cisaillement léger, 30 CA. Associéa silicification et sericitisation faibles pervasives. Tr de Py disseminée mm.	
128.50	135.00	CS	2	45	Cisaillement modéré, 35 CA, avec une veine de cisaillement pluridm de QCCL et traces de Py.	
270.00	270.50	CS	1	40	Cisaillement faible localisé sur 40 cm, 40 CA.	
362.30	363.00	CS	1	45	Cisaillement léger 45 CA, au contact sup d'une veine de CS metrique, zone blurred, Tr de Py disseminée.	
440.00	444.00	CS	1	50	Cisaillement léger, 50 CA, moins de 5% de veinules de QC mm a cm paralleles a la schistosité. Tr de Py disseminées.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
30.10	30.20	Vn	40	100.00	VQCCLT							T	Veine de tension de 10 cm QCCLT, 40 CA.
41.30	41.80	Vn	35	100.00	VQCCLT							T	Veine de tension de 50 cm, 35 CA, QCCLT, Epontes sericitisées et silicifiés faiblement.
51.80	63.20	Vn	20	100.00	VQCCLT		0.10					CS	Veine de cisaillement plurimétrique, QCCLT, angle faible (down dip), Tr de Py disseminée dans dernier metre. Epontes blurred modéremment. Très fracturée, enclaves d encaissant de 56 a 57 m et de 61.5 a 62 m.
74.10	74.30	Vn	40	100.00	VQCCLT		0.10					BRE	Veine brechique de QCCLT 20 cm, 40 CA, Tr de Py cm dans epontes.
78.40	78.70	Vn	80	100.00	VQCCLT		0.10					T	Veine de tension QCCLT 80 CA, 30 cm, Tr de Py en amas cm.
90.10	90.30	Vn	45	100.00	VQCCLT							T	Veine de tension de 20 cm, 45 CA QCCLT.
90.40	90.60	Vn	50	100.00	VQCCLT		0.10					BRE	Veine de 20 cm 50 CA, QCCLT brechique avec Tr de Py disseminee mm.
90.90	91.60	Vn	60	100.00	VQCCLT							T	Veine de tension de 70 cm, QCCLT, 60 CA.
132.90	133.40	Vn	40	100.00	VQCCL		0.50					CS	Veine de cisaillement de 50 cm, QCCL, 40 CA, alteration des epontes en sericite. 0.5% de Py disseminee mm dans le Qz.
146.70	147.00	Vn	30	100.00	VQCT		0.10					T	Veine de tension de QCT, 30 cm, 30 CA, Tr de Py disseminée mm.
151.20	151.40	Vn	50	100.00	VQCT		0.10					T	Veine de tension de 20 cm, 50 CA, QCT, Tr de Py mm cubique dans les epontes.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
162.70	163.30	Vn	20	100.00	VQCCL							CS	Veine de cisaillement de 60 cm, 20 CA, QCCL.
182.90	184.20	Vn	40	100.00	VQCT		0.50					T	Veine de tension métrique de QCT, 40 CA, 0.5% Py diseminée en cubes mm a cm, epontes faiblement séricitisés.
235.80	236.00	Vn	65	100.00	VQCCL T							T	2 veines de tension QTCCL 65 CA. 1 de 10 cm, 1 de 5 cm.
240.10	240.30	Vn	40	100.00	VQCCL T		0.10			Mg	0.10	T	Veine de tension de QCCLT, 20 cm 40 CA. Tr de Py mm dans eponte superieur. Présence de magnetite.
240.70	241.00	Vn	50	100.00	VQCCL T		0.50					BRE	Veine brechique de 30 cm, 50 CA, QCCLT avec 0.5% Py disseminée mm. Alteration potassique et sericitisation faible aux epontes.
258.00	258.10	Vn	60	100.00	VQCCL T		0.10					BRE	Davantage un patch de QCCTL plutot qu'une veine., 60 CA environ pour 8 cm. Traces de Py disseminée en chunks cm.
308.50	311.00	Vn	50	100.00	VQCCL T		0.50					T	Veine de tension a aspect bréchique de 2.5 m, QCCLT, 50 CA, Traces a 0.5% de Pyrite disseminée mm a cm. Située au contact Superieur d'un dyke mafique.
318.40	318.60	Vn	55	100.00	VQCCL T		0.10					BRE	Veine de 20 cm , QCCLT, brechique, 55 CA, Tr de Py disseminée mm. Epontes inferieur faiblement séricitisé.
325.00	327.00	Vnl	50	2.00	VQC							T	Ensemble de veinules de tension de 4 a 7 cm de QC ou QCCL. Angle moyen 50 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
351.30	351.50	Vn	60	100.00	VQCCLT							T	Veine de tension de de 20 cm, QCCLT, 60 CA, Epontes séricitisés et tourmalinisés faiblement.
360.80	361.40	Vn	40	100.00	VQCCL		0.10					T	Veine de tension de 60 cm, QCCL, 40 CA au contact Sup mais semble presque horizontale sur la portion inférieure. Tr de Py disseminée mm.
363.10	364.20	Vn	50	100.00	VQCCLT							CS	Veine de cisaillement metrique, 50 CA, QCCLT, épontes faiblement blurred.
370.50	371.00	Vn	15	100.00	VQCCLT							T	Veine de tension down Dip 15 CA, QCCLT, 50 cm de long.
407.30	407.50	Vn	50	100.00	VQCT							CS	Veine de cisaillement QTC, 20 cm, 50 CA.
468.50	471.00	Vnl	5	100.00	VQCCL							T	Veinule de QCCL, 2.5 cm d'épais, down dip (5 CA), longue sur 1.5 m. Semble s'etre logée dans une fracture.
488.20	488.30	Vn	60	100.00	VQC							T	Veine de tension QC, 12 cm, 60 CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
187.00	188.10		0.10						Traces de Py mm disseminées asociées a l'altération.
225.00	226.00		0.10						Rares Traces de Py disseminée mm dans veinules de QTC de tension de moins de 2 cm.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
16.30	16.90			1	1			1											Assemblage de carbonates, sericite et silice, intensité faible a modérée, pervasif.
25.50	25.80			1	1														Silicification et sericitisation faibles pervasives
41.10	42.90			1	2					1									Assemblage silice + sericite (Traces de fuschite possible) faible a modérée, pervasif autour de la veine. Tr de Py disseminée mm.
63.20	66.00	BLR	2	1	1														Blurred modérée pervasive autour de la veine avec silicification et sericitisation faibles.
113.70	115.50																		Altération potassique faible pervasive, contacts nets. Roche de couleur rosée.
135.30	140.50														2				Hematisation et alteration potasasique modérée pervasive.
148.50	159.00														1				Hematisation ou alteration potassique faible pervasive, roche rose-rougeatre.
187.00	188.10			2								2							Tourmalinisation et silicification modérées pervasives, Tr de Py disseminéee associée.
189.00	199.00																		Alteration potassique faible pervasive.
199.00	200.10	BLR	1	1															Blurred et silicification faibles pervasives. Aspect de la roche semble plus fin, contacts assez nets. Ressemble de loin a un dyke mais composition semble rester la meme.
200.10	225.00						1												Alteration potassique faible pervasive. albitisation faible possible?
249.40	254.20											1			1				Tourmalinisation faible (petites baguettes) et altération potassique/ hematisation faible pervasive (roche rosée).
262.00	264.00	BLR	2																Blurred modérée pervasive.
360.00	365.20	BLR	1																Blurred pervasive faible autour des veines de QCCLT.
439.00	444.00	BLR	1																Blurred faible pervasif associé au cisaillement faible.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
13.50	15.00	RQD: 80%; Recovered: 100%	1.50	1.50	100.00	1.20	80.00						
15.00	18.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
18.00	21.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
27.00	30.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
30.00	33.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
33.00	36.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
36.00	39.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
39.00	42.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
42.00	45.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
51.00	54.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
54.00	57.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
57.00	60.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
72.00	75.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
75.00	78.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
78.00	81.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
102.00	105.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
150.00	153.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
210.00	213.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
309.00	312.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
357.00	360.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
486.00	489.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1319-23-014**

Contracteur: Forage Orbit Garant
Auteur1: Eddy Canova, géo., OGQ 403
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431021
Canton:
Rang:
Section:
Niveau:
Place travail: Val-d`Or

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-05-17
Fin: 2023-05-31
Date description: 2023-08-01

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	330.00°	Estant:	308908.20
Plongée:	-55.00°	Nordant:	5331207.00
Longueur:	504.00	Elevation:	3351.24

Numéro Original:

Auteur Relog:

2431020

Nombre d'échantillons: 400 **Nombre d'échantillons QAQC:** 71 **Longueur totale échantillonnée:** 393.10

Description: Stabilisation normale du début; 1er test 15m après casing; tests suivants aux 50 m

GÉOLOGUE - GEOLOGIST EDDY CANOVA Q 403

18/08/2023

Signature:
Auteur1: Eddy Canova, géo., OGQ 403
Date signature

GEOLOGUE / GEOLOGIST * KARL GIBBS #1980 QUÉBEC *

2023/08/31

Signature:
Auteur2: Karl Gibbs, géo., OGQ1980
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	138.00	334.13°	No	-54.14°	No	
Multi shot	141.00	333.80°	No	-54.01°	No	
Multi shot	144.00	334.12°	No	-53.94°	No	
Multi shot	147.00	334.20°	No	-53.88°	No	
Multi shot	150.00	334.27°	No	-53.82°	No	
Multi shot	153.00	334.38°	No	-53.80°	No	
Multi shot	156.00	334.47°	No	-53.78°	No	
Multi shot	159.00	334.59°	No	-53.65°	No	
Multi shot	162.00	334.58°	No	-53.75°	No	
Multi shot	165.00	334.53°	No	-53.71°	No	
Multi shot	168.00	334.62°	No	-53.67°	No	
Multi shot	171.00	334.62°	No	-53.67°	No	
Multi shot	174.00	334.63°	No	-53.67°	No	
Multi shot	177.00	334.66°	No	-53.67°	No	
Multi shot	180.00	334.78°	No	-53.62°	No	
Multi shot	183.00	334.93°	No	-53.57°	No	
Multi shot	186.00	335.01°	No	-53.62°	No	
Multi shot	189.00	335.08°	No	-53.61°	No	
Multi shot	192.00	335.06°	No	-53.58°	No	
Multi shot	195.00	335.09°	No	-53.56°	No	
Multi shot	198.00	335.21°	No	-53.47°	No	
Multi shot	201.00	335.13°	No	-53.53°	No	
Multi shot	204.00	335.14°	No	-53.51°	No	
Multi shot	207.00	335.16°	No	-53.48°	No	
Multi shot	210.00	335.16°	No	-53.44°	No	
Multi shot	213.00	335.27°	No	-53.42°	No	
Multi shot	216.00	335.90°	Yes	-53.56°	No	
Multi shot	219.00	335.41°	No	-53.45°	No	
Multi shot	222.00	335.49°	No	-53.47°	No	
Multi shot	225.00	335.45°	No	-53.44°	No	
Multi shot	228.00	335.50°	No	-53.41°	No	
Multi shot	231.00	335.57°	No	-53.40°	No	
Multi shot	234.00	335.52°	No	-53.40°	No	
Multi shot	237.00	335.58°	No	-53.42°	No	
Multi shot	240.00	335.71°	No	-53.39°	No	
Multi shot	243.00	335.67°	No	-53.32°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	246.00	335.72°	No	-53.25°	No	
Multi shot	249.00	335.85°	No	-53.24°	No	
Multi shot	252.00	335.90°	No	-53.21°	No	
Multi shot	255.00	335.94°	No	-53.18°	No	
Multi shot	258.00	335.93°	No	-53.15°	No	
Multi shot	261.00	335.94°	No	-53.14°	No	
Multi shot	264.00	335.98°	No	-53.13°	No	
Multi shot	267.00	336.02°	No	-53.15°	No	
Multi shot	270.00	335.96°	No	-53.21°	No	
Multi shot	273.00	335.96°	No	-53.21°	No	
Multi shot	276.00	335.98°	No	-53.19°	No	
Multi shot	279.00	335.98°	No	-53.17°	No	
Multi shot	282.00	336.02°	No	-53.15°	No	
Multi shot	285.00	336.15°	No	-53.02°	No	
Multi shot	288.00	336.19°	No	-52.99°	No	
Multi shot	291.00	336.33°	No	-53.01°	No	
Multi shot	294.00	336.50°	No	-52.99°	No	
Multi shot	297.00	336.66°	No	-52.82°	No	
Multi shot	300.00	336.59°	No	-52.75°	No	
Multi shot	303.00	336.63°	No	-52.63°	No	
Multi shot	306.00	336.75°	Yes	-52.54°	No	
Multi shot	309.00	337.03°	No	-52.49°	No	
Multi shot	312.00	336.62°	No	-52.32°	No	
Multi shot	315.00	336.29°	No	-52.26°	No	
Multi shot	318.00	336.51°	No	-52.22°	No	
Multi shot	321.00	336.52°	No	-52.22°	No	
Multi shot	324.00	336.54°	No	-52.20°	No	
Multi shot	327.00	336.54°	No	-52.16°	No	
Multi shot	330.00	336.44°	No	-52.13°	No	
Multi shot	333.00	336.49°	No	-52.12°	No	
Multi shot	336.00	336.48°	No	-52.11°	No	
Multi shot	339.00	336.56°	No	-52.08°	No	
Multi shot	342.00	336.63°	No	-52.00°	No	
Multi shot	345.00	336.75°	No	-51.94°	No	
Multi shot	348.00	336.78°	No	-51.91°	No	
Multi shot	351.00	336.81°	No	-51.87°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	354.00	336.83°	No	-51.84°	No	
Multi shot	357.00	336.88°	No	-51.85°	No	
Multi shot	360.00	336.88°	No	-51.80°	No	
Multi shot	363.00	337.01°	No	-51.74°	No	
Multi shot	366.00	337.01°	No	-51.67°	No	
Multi shot	369.00	337.06°	No	-51.66°	No	
Multi shot	372.00	337.19°	No	-51.64°	No	
Multi shot	375.00	337.24°	No	-51.61°	No	
Multi shot	378.00	337.25°	No	-51.57°	No	
Multi shot	381.00	328.13°	Yes	-60.43°	Yes	
Multi shot	384.00	337.38°	No	-51.45°	No	
Multi shot	387.00	337.47°	No	-51.35°	No	
Multi shot	390.00	337.42°	No	-51.26°	No	
Multi shot	393.00	337.33°	No	-51.15°	No	
Multi shot	396.00	337.36°	No	-51.06°	No	
Multi shot	399.00	337.42°	No	-50.99°	No	
Multi shot	402.00	337.48°	No	-50.93°	No	
Multi shot	405.00	337.61°	No	-50.89°	No	
Multi shot	408.00	337.59°	No	-50.89°	No	
Multi shot	411.00	337.64°	No	-50.87°	No	
Multi shot	414.00	337.68°	No	-50.84°	No	
Multi shot	417.00	337.66°	No	-50.82°	No	
Multi shot	420.00	337.63°	No	-50.81°	No	
Multi shot	423.00	337.65°	No	-50.78°	No	
Multi shot	426.00	337.75°	No	-50.76°	No	
Multi shot	429.00	338.01°	No	-50.76°	No	
Multi shot	432.00	337.79°	No	-50.71°	No	
Multi shot	435.00	337.82°	No	-50.67°	No	
Multi shot	438.00	337.81°	No	-50.64°	No	
Multi shot	441.00	337.83°	No	-50.60°	No	
Multi shot	444.00	337.87°	No	-50.60°	No	
Multi shot	447.00	337.91°	No	-50.59°	No	
Multi shot	450.00	337.88°	No	-50.57°	No	
Multi shot	453.00	337.91°	No	-50.52°	No	
Multi shot	456.00	337.90°	No	-50.52°	No	
Multi shot	459.00	337.89°	No	-50.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	462.00	337.86°	No	-50.47°	No	
Multi shot	465.00	337.84°	No	-50.43°	No	
Multi shot	468.00	337.79°	No	-50.41°	No	
Multi shot	471.00	337.88°	No	-50.38°	No	
Multi shot	474.00	337.90°	No	-50.36°	No	
Multi shot	477.00	337.92°	No	-50.33°	No	
Multi shot	480.00	337.95°	No	-50.29°	No	
Multi shot	483.00	337.94°	No	-50.27°	No	
Multi shot	486.00	337.90°	No	-50.23°	No	
Multi shot	489.00	337.92°	No	-50.23°	No	
Multi shot	492.00	337.87°	No	-50.18°	No	
Multi shot	495.00	337.92°	No	-50.16°	No	
Multi shot	498.00	337.95°	No	-50.13°	No	
Multi shot	501.00	337.97°	No	-50.11°	No	
Multi shot	504.00	337.95°	No	-50.08°	No	

		Description
0.00	15.50	MT **Overburden** Mort terrain
15.50	504.00	I1C **Granodiorite** Granodiorite. Pluton de Bourlamaque. Aspect poivre et sel, gris, granulométrie variant de grossière a moyenne, cristallin. Le pourcentage de feldspath varie également d'un faciès assez homogène vers un faciès avec davantage de phénocristaux de feldspath. Assemblage de feldspath, quartz et amphiboles peux altere en chlorite et saussuritization des feldspath. Faible alteration des feldspath localement. Massive, localement modérément cisaillée et modérément fracturée . Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux souvent cisaillés. Moins de 5% de veines de QTCCL souvent <50 cm, rares veines de QTC métriques, sans orientation préférentielle évidente, avec rares tr de Py et parfois de magnétite. Pyrite en amas mm dans les epontes des veines et parfois disséminée dans encaissant, trPy. Alteration potassique et/ou hematite sur des segments de 5 a 10 m. Les zones d'altération roses sont fortement magnétiques. Passées blurred associées aux cisaillement ou veines. Rares segments faiblement épidotisés. Note que de 426.8-437.5m serie de shear et chloritization modere. Note de 477.5-481.2m serie de veines de QtzCarbChlTour avec 2-6%Py. Note de 481.2-504m zone de chloritization modere et avec micro fractures. De 499.2-504m 0.5-1%py et tr de cpy. EOH : 504m
148.00	150.50	I3 **Mafic intrusive 38°** Dyke mafique, vert foncé, faiblement cisaillé 30 CA, grain fin a moyen. Contacts nets 40 CA, Inférieur au niveau'une veine de QCCL cm. <5% de veinules de QC mm parallèles a la schistosité.
297.40	298.60	I3 **Mafic intrusive 40°** Intrusif mafique à grain fin, verdâtre. Forte Car+Chl pervasive. 3-4% Py en amas pl-mm au contact inférieur. Contacts francs // au cisaillement à 40CA
306.40	306.70	I3 **Mafic intrusive** Interval verdâtre fortement Chl, aphanitique.

		Description
		Contacts irréguliers. Possiblement l'éponte d'une veine ondulant // au CA. Simillaire à la veine bréhique situés à 321,2m.
309.30	309.80	I3 **Mafic intrusive** Interval verdâtre fortement Chl, aphanitique. Contacts irréguliers. Possiblement l'éponte d'une veine ondulant // au CA. Simillaire à la veine bréhique situés à 321,2m.
314.70	315.10	I3 **Mafic intrusive** Interval verdâtre fortement Chl, aphanitique. Contacts irréguliers. Possiblement l'éponte d'une veine ondulant // au CA. Con tient qq xénolithe pl-cm de l'encaissant. Simillaire à la veine bréhique situés à 321,2m.
492.40	493.65	I2J **Diorite 58°** Diorite, vert gris, grain fin, segregation de mafique ou dyke mafic diorite, 1%Py dessimine.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
22.80	23.80	1.00	0.010	E400890	
23.80	24.80	1.00	0.005	E400891	
24.80	25.80	1.00	0.005	E400893	
25.80	26.40	0.60	0.240	E400894	
26.40	27.20	0.80	0.005	E400895	
27.20	28.00	0.80	0.005	E400896	
28.00	29.00	1.00	0.005	E400897	
29.00	29.50	0.50	0.020	E400899	
29.50	30.00	0.50	0.005	E400900	
30.00	30.60	0.60	0.005	E400901	
30.60	31.60	1.00	0.005	E400902	
31.60	33.00	1.40	0.005	E400903	
33.00	34.50	1.50	0.005	E400904	
34.50	36.00	1.50	0.005	E400905	
36.00	37.20	1.20	0.005	E400907	
37.20	38.20	1.00	0.060	E400908	
38.20	39.00	0.80	0.005	E400909	
39.00	40.00	1.00	0.005	E400910	
40.00	41.00	1.00	0.005	E400911	
41.00	42.00	1.00	0.005	E400913	
42.00	43.10	1.10	0.005	E400914	
43.10	44.30	1.20	0.005	E400915	
44.30	45.00	0.70	2.170	E400916	
45.00	46.00	1.00	0.030	E400917	
46.00	47.00	1.00	0.030	E400919	
47.00	48.00	1.00	0.100	E400920	
48.00	49.00	1.00	0.020	E400921	
49.00	50.00	1.00	0.005	E400922	
50.00	50.70	0.70	0.005	E400923	
50.70	51.20	0.50	0.005	E400924	
51.20	52.20	1.00	0.005	E400925	
52.20	53.20	1.00	0.005	E400927	
53.20	54.50	1.30	0.005	E400928	
54.50	55.50	1.00	0.030	E400929	
55.50	56.00	0.50	0.520	E400930	
56.00	57.00	1.00	0.005	E400931	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
57.00	58.50	1.50	0.005	E400933	
58.50	60.00	1.50	0.005	E400934	
60.00	61.50	1.50	0.005	E400935	
61.50	63.00	1.50	0.005	E400936	
63.00	64.50	1.50	0.005	E400937	
64.50	66.00	1.50	0.005	E400939	
66.00	67.40	1.40	0.070	E400940	
67.40	67.90	0.50	0.200	E400941	
67.90	69.00	1.10	0.010	E400942	
69.00	70.00	1.00	0.005	E400943	
70.00	71.50	1.50	0.005	E400944	
71.50	72.50	1.00	0.005	E400945	
72.50	73.50	1.00	0.410	E400947	
73.50	74.50	1.00	0.005	E400948	
74.50	75.00	0.50	0.005	E400949	
75.00	76.00	1.00	0.020	E400950	
76.00	77.00	1.00	1.280	E400951	
77.00	78.00	1.00	0.005	E400953	
78.00	79.50	1.50	0.005	E400954	
79.50	81.00	1.50	0.005	E400955	
81.00	82.00	1.00	0.005	E400956	
82.00	83.00	1.00	0.005	E400957	
83.00	84.00	1.00	0.030	E400959	
84.00	85.00	1.00	0.080	E400960	
85.00	86.00	1.00	0.005	E400961	
86.00	87.00	1.00	0.005	E400962	
87.00	88.00	1.00	0.005	E400963	
88.00	89.00	1.00	0.010	E400964	
99.00	100.00	1.00	0.005	E400965	
100.00	101.00	1.00	0.005	E400967	
101.00	102.00	1.00	0.005	E400968	
102.00	103.00	1.00	0.005	E400969	
103.00	104.00	1.00	0.005	E400970	
104.00	105.00	1.00	0.005	E400971	
105.00	106.00	1.00	0.005	E400973	
106.00	107.00	1.00	0.005	E400974	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
107.00	108.00	1.00	0.005	E400975	
108.00	109.00	1.00	0.005	E400976	
109.00	110.00	1.00	0.005	E400977	
110.00	111.00	1.00	0.005	E400979	
111.00	111.80	0.80	0.005	E400980	
111.80	112.80	1.00	0.005	E400981	
112.80	113.60	0.80	0.005	E400982	
113.60	114.60	1.00	0.005	E400983	
114.60	116.00	1.40	0.005	E400984	
116.00	117.00	1.00	0.005	E400985	
117.00	118.10	1.10	0.010	E400987	
118.10	118.70	0.60	0.005	E400988	
118.70	119.70	1.00	0.005	E400989	
119.70	120.70	1.00	0.080	E400990	
120.70	121.70	1.00	0.020	E400991	
121.70	123.00	1.30	0.005	E400993	
123.00	124.50	1.50	0.005	E400994	
124.50	126.00	1.50	0.910	E400995	
126.00	126.80	0.80	0.020	E400996	
126.80	127.30	0.50	0.020	E400997	
127.30	128.00	0.70	0.040	E400999	
128.00	129.00	1.00	0.010	E401000	
129.00	130.50	1.50	0.005	E444001	
130.50	132.00	1.50	0.005	E444002	
132.00	133.00	1.00	0.005	E444003	
133.00	134.00	1.00	0.005	E444004	
134.00	135.20	1.20	0.005	E444005	
135.20	135.80	0.60	0.200	E444007	
135.80	137.00	1.20	0.005	E444008	
137.00	138.00	1.00	0.005	E444009	
138.00	139.00	1.00	0.005	E444010	
139.00	140.00	1.00	0.005	E444011	
140.00	141.00	1.00	0.090	E444013	
141.00	142.50	1.50	0.005	E444014	
142.50	144.00	1.50	0.005	E444015	
144.00	145.50	1.50	0.005	E444016	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
145.50	147.00	1.50	0.005	E444017	
147.00	148.00	1.00	0.005	E444019	
148.00	149.30	1.30	0.005	E444020	
149.30	150.50	1.20	0.070	E444021	
150.50	151.00	0.50	0.005	E444022	
151.00	152.00	1.00	0.005	E444023	
152.00	153.00	1.00	0.005	E444024	
153.00	154.00	1.00	0.005	E444025	
154.00	155.00	1.00	0.090	E444027	
155.00	156.00	1.00	0.005	E444028	
156.00	157.00	1.00	0.005	E444029	
157.00	158.00	1.00	0.005	E444030	
158.00	159.00	1.00	0.005	E444031	
173.40	174.40	1.00	0.005	E444033	
174.40	175.50	1.10	0.005	E444034	
175.50	176.50	1.00	0.005	E444035	
176.50	177.50	1.00	0.005	E444036	
177.50	178.50	1.00	0.005	E444037	
178.50	180.00	1.50	0.005	E444039	
180.00	181.50	1.50	0.150	E444040	
181.50	183.00	1.50	0.005	E444041	
183.00	184.50	1.50	0.005	E444042	
184.50	186.00	1.50	0.480	E444043	
186.00	187.00	1.00	0.070	E444044	
187.00	188.00	1.00	0.020	E444045	
188.00	189.00	1.00	0.005	E444047	
189.00	190.00	1.00	0.005	E444048	
190.00	191.00	1.00	0.005	E444049	
191.00	192.00	1.00	0.005	E444050	
192.00	193.00	1.00	0.005	E444051	
193.00	194.00	1.00	0.005	E444053	
194.00	195.00	1.00	0.005	E444054	
195.00	196.00	1.00	0.005	E444055	
196.00	197.00	1.00	0.005	E444056	
197.00	198.00	1.00	0.005	E444057	
198.00	199.00	1.00	0.005	E444059	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
199.00	200.00	1.00	0.005	E444060	
200.00	201.00	1.00	0.005	E444061	
201.00	202.00	1.00	0.005	E444062	
202.00	203.00	1.00	0.005	E444063	
203.00	204.00	1.00	0.005	E444064	
204.00	205.00	1.00	0.005	E444065	
205.00	206.00	1.00	0.005	E444067	
206.00	207.00	1.00	0.005	E444068	
207.00	208.00	1.00	0.010	E444069	
208.00	209.00	1.00	0.005	E444070	
209.00	210.00	1.00	0.005	E444071	
210.00	211.00	1.00	0.005	E444073	
211.00	212.00	1.00	0.005	E444074	
212.00	213.00	1.00	0.005	E444075	
228.80	230.00	1.20	0.005	E444076	
230.00	231.00	1.00	0.020	E444077	
231.00	232.50	1.50	0.005	E444079	
232.50	233.50	1.00	0.005	E444080	
233.50	234.50	1.00	0.005	E444081	
234.50	235.00	0.50	0.010	E444082	
235.00	236.00	1.00	0.005	E444083	
236.00	237.00	1.00	0.005	E444084	
237.00	238.50	1.50	0.005	E444085	
238.50	240.00	1.50	0.005	E444087	
240.00	241.00	1.00	0.005	E444088	
241.00	241.70	0.70	0.005	E444089	
241.70	242.40	0.70	0.005	E444090	
242.40	243.20	0.80	0.005	E444091	
243.20	244.00	0.80	0.005	E444093	
244.00	245.00	1.00	0.005	E444094	
245.00	245.80	0.80	0.005	E444095	
245.80	246.30	0.50	0.005	E444096	
246.30	247.00	0.70	0.005	E444097	
247.00	248.00	1.00	0.005	E444099	
248.00	249.00	1.00	0.010	E444100	
249.00	250.30	1.30	0.005	E444101	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
250.30	251.30	1.00	0.005	E444102	
251.30	252.00	0.70	0.005	E444103	
252.00	253.00	1.00	0.005	E444104	
253.00	254.00	1.00	0.005	E444105	
254.00	255.00	1.00	0.005	E444107	
255.00	255.70	0.70	0.005	E444108	
255.70	256.20	0.50	0.005	E444109	
256.20	257.00	0.80	0.005	E444110	
257.00	258.00	1.00	0.005	E444111	
258.00	258.50	0.50	0.005	E444113	
258.50	259.50	1.00	0.005	E444114	
259.50	260.40	0.90	0.005	E444115	
260.40	261.00	0.60	0.005	E444116	
261.00	262.00	1.00	0.005	E444117	
262.00	263.00	1.00	0.005	E444119	
263.00	264.00	1.00	0.005	E444120	
264.00	265.00	1.00	22.100	E444121	
265.00	265.70	0.70	0.020	E444122	
265.70	266.40	0.70	0.005	E444123	
266.40	267.20	0.80	0.005	E444124	
267.20	268.60	1.40	0.005	E444125	
268.60	270.00	1.40	0.005	E444127	
270.00	271.50	1.50	0.005	E444128	
271.50	273.00	1.50	0.005	E444129	
273.00	274.50	1.50	0.005	E444130	
274.50	276.00	1.50	0.005	E444131	
276.00	277.00	1.00	0.005	E444133	
277.00	277.90	0.90	0.005	E444134	
277.90	278.40	0.50	0.005	E444135	
278.40	279.40	1.00	0.005	E444136	
279.40	280.60	1.20	0.005	E444137	
280.60	282.00	1.40	0.005	E444139	
282.00	283.50	1.50	0.005	E444140	
283.50	285.00	1.50	0.005	E444141	
285.00	286.50	1.50	0.005	E444142	
286.50	287.50	1.00	0.005	E444143	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
287.50	288.50	1.00	0.005	E444144	
288.50	289.70	1.20	0.005	E444145	
289.70	290.80	1.10	0.005	E444147	
290.80	291.70	0.90	0.005	E444148	
291.70	292.50	0.80	0.005	E444149	
292.50	293.50	1.00	0.005	E444150	
293.50	294.70	1.20	0.005	E444151	
294.70	295.90	1.20	0.005	E444153	
295.90	297.40	1.50	0.005	E444154	
297.40	298.20	0.80	0.180	E444155	
298.20	298.70	0.50	0.240	E444156	
298.70	300.00	1.30	0.005	E444157	
300.00	301.00	1.00	0.005	E444159	
301.00	302.10	1.10	0.005	E444160	
302.10	302.60	0.50	0.005	E444161	
302.60	303.80	1.20	0.005	E444162	
303.80	305.00	1.20	0.005	E444163	
305.00	306.30	1.30	0.005	E444164	
306.30	306.80	0.50	0.005	E444165	
306.80	308.00	1.20	0.005	E444167	
308.00	308.50	0.50	0.005	E444168	
308.50	309.30	0.80	0.005	E444169	
309.30	309.80	0.50	0.130	E444170	
309.80	310.90	1.10	0.005	E444171	
310.90	312.00	1.10	0.005	E444173	
312.00	313.50	1.50	0.005	E444174	
313.50	314.00	0.50	0.010	E444175	
314.00	314.60	0.60	0.005	E444176	
314.60	315.10	0.50	0.005	E444177	
315.10	316.60	1.50	0.005	E444179	
316.60	317.70	1.10	0.005	E444180	
317.70	318.70	1.00	0.005	E444181	
318.70	320.00	1.30	0.005	E444182	
320.00	321.20	1.20	0.005	E444183	
321.20	322.30	1.10	0.005	E444184	
322.30	323.00	0.70	0.005	E444185	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
323.00	324.00	1.00	0.005	E444187	
324.00	325.10	1.10	0.005	E444188	
338.00	339.00	1.00	0.005	E444189	
339.00	340.00	1.00	0.005	E444190	
340.00	341.00	1.00	0.005	E444191	
341.00	342.00	1.00	0.005	E444193	
342.00	343.00	1.00	0.005	E444194	
343.00	343.50	0.50	0.005	E444196	
343.50	344.20	0.70	0.005	E444197	
344.20	345.00	0.80	0.005	E444198	
345.00	346.00	1.00	0.005	E444199	
346.00	347.00	1.00	0.005	E444200	
357.00	358.00	1.00	0.005	E444201	
358.00	358.80	0.80	0.005	E444202	
358.80	359.40	0.60	0.005	E444203	
359.40	360.00	0.60	0.005	E444204	
360.00	360.70	0.70	0.005	E444206	
360.70	361.40	0.70	0.005	E444207	
361.40	362.00	0.60	0.005	E444208	
362.00	363.00	1.00	0.005	E444209	
363.00	364.00	1.00	0.005	E444211	
364.00	365.00	1.00	0.005	E444212	
365.00	366.50	1.50	0.005	E444213	
366.50	368.00	1.50	0.005	E444214	
368.00	369.00	1.00	0.005	E444216	
369.00	370.00	1.00	0.005	E444217	
370.00	370.90	0.90	0.005	E444218	
370.90	371.50	0.60	0.005	E444219	
371.50	372.00	0.50	0.005	E444220	
372.00	373.00	1.00	0.005	E444221	
373.00	374.00	1.00	0.005	E444222	
374.00	374.50	0.50	0.005	E444223	
374.50	375.00	0.50	0.005	E444224	
375.00	375.50	0.50	0.005	E444226	
375.50	376.50	1.00	0.005	E444227	
376.50	377.40	0.90	0.005	E444228	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
377.40	378.00	0.60	0.005	E444229	
378.00	379.00	1.00	0.005	E444231	
379.00	380.00	1.00	0.005	E444232	
380.00	380.70	0.70	0.005	E444233	
380.70	381.40	0.70	0.005	E444234	
381.40	382.00	0.60	0.005	E444236	
382.00	383.00	1.00	0.005	E444237	
383.00	384.00	1.00	0.005	E444238	
384.00	385.00	1.00	0.005	E444239	
385.00	386.00	1.00	0.005	E444240	
386.00	386.80	0.80	0.005	E444241	
386.80	387.40	0.60	0.005	E444242	
387.40	388.00	0.60	0.005	E444243	
388.00	389.00	1.00	0.005	E444244	
389.00	390.00	1.00	0.005	E444246	
390.00	391.00	1.00	0.005	E444247	
391.00	391.60	0.60	0.005	E444248	
391.60	392.10	0.50	0.005	E444249	
392.10	393.00	0.90	0.005	E444251	
393.00	394.00	1.00	0.005	E444252	
394.00	395.00	1.00	0.005	E444253	
395.00	396.00	1.00	0.005	E444254	
396.00	397.00	1.00	0.005	E444256	
397.00	398.00	1.00	0.005	E444257	
398.00	398.90	0.90	0.005	E444258	
398.90	399.40	0.50	0.005	E444259	
399.40	400.00	0.60	0.005	E444260	
400.00	401.00	1.00	0.005	E444261	
401.00	401.80	0.80	0.005	E444262	
401.80	402.45	0.65	0.030	E444263	
402.45	403.00	0.55	0.005	E444264	
403.00	404.00	1.00	0.005	E444266	
404.00	405.00	1.00	0.005	E444267	
405.00	406.50	1.50	0.005	E444268	
406.50	408.00	1.50	0.005	E444269	
408.00	409.50	1.50	0.005	E444271	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
409.50	410.50	1.00	0.005	E444272	
410.50	411.50	1.00	0.005	E444273	
411.50	412.50	1.00	0.005	E444274	
412.50	413.50	1.00	0.005	E444276	
413.50	415.00	1.50	0.005	E444277	
415.00	416.50	1.50	0.005	E444278	
416.50	418.00	1.50	0.005	E444279	
418.00	419.00	1.00	0.005	E444280	
419.00	420.00	1.00	0.005	E444281	
420.00	421.00	1.00	0.005	E444282	
421.00	422.00	1.00	0.005	E444283	
422.00	423.00	1.00	0.005	E444284	
423.00	423.50	0.50	0.140	E444286	
423.50	424.00	0.50	0.690	E444287	
424.00	424.50	0.50	0.040	E444288	
424.50	425.00	0.50	0.320	E444289	
425.00	426.00	1.00	0.005	E444291	
426.00	426.80	0.80	0.150	E444292	
426.80	427.50	0.70	0.040	E444293	
427.50	428.50	1.00	0.005	E444294	
428.50	429.00	0.50	0.005	E444296	
429.00	430.00	1.00	0.060	E444297	
430.00	431.00	1.00	0.005	E444298	
431.00	431.80	0.80	0.005	E444299	
431.80	432.50	0.70	0.005	E445001	
432.50	433.50	1.00	0.005	E445002	
433.50	435.00	1.50	0.005	E445003	
435.00	436.00	1.00	0.005	E445004	
436.00	436.50	0.50	0.005	E445005	
436.50	437.50	1.00	0.005	E445006	
437.50	438.50	1.00	0.005	E445007	
438.50	439.50	1.00	0.005	E445008	
439.50	441.00	1.50	0.005	E445009	
441.00	442.50	1.50	0.005	E445011	
442.50	444.00	1.50	0.005	E445012	
444.00	445.50	1.50	0.005	E445013	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
445.50	447.00	1.50	0.010	E445014	
447.00	448.00	1.00	0.005	E445016	
448.00	449.00	1.00	0.005	E445017	
474.00	475.00	1.00	0.005	E445018	
475.00	476.00	1.00	0.005	E445019	
476.00	477.00	1.00	0.005	E445020	
477.00	477.50	0.50	0.005	E445021	
477.50	478.00	0.50	0.120	E445022	
478.00	478.70	0.70	12.680	E445023	
478.70	479.70	1.00	0.130	E445024	
479.70	480.20	0.50	0.290	E445026	
480.20	480.70	0.50	0.040	E445027	
480.70	481.20	0.50	0.040	E445028	
481.20	482.20	1.00	0.005	E445029	
482.20	483.00	0.80	0.005	E445031	
483.00	484.00	1.00	0.005	E445032	
484.00	485.00	1.00	0.005	E445033	
485.00	485.50	0.50	0.005	E445034	
485.50	486.00	0.50	0.040	E445036	
486.00	486.70	0.70	0.080	E445037	
486.70	487.50	0.80	0.005	E445038	
487.50	488.50	1.00	0.005	E445039	
488.50	489.50	1.00	0.005	E445040	
489.50	490.50	1.00	0.005	E445041	
490.50	491.50	1.00	0.005	E445042	
491.50	492.40	0.90	0.005	E445043	
492.40	493.65	1.25	0.005	E445044	
493.65	494.30	0.65	0.005	E445046	
494.30	495.00	0.70	0.010	E445047	
495.00	496.00	1.00	0.020	E445048	
496.00	497.00	1.00	0.030	E445049	
497.00	498.00	1.00	0.005	E445051	
498.00	498.50	0.50	0.005	E445052	
498.50	499.20	0.70	0.005	E445053	
499.20	500.00	0.80	0.005	E445054	
500.00	500.50	0.50	0.010	E445056	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
500.50	501.00	0.50	0.005	E445057	
501.00	502.00	1.00	0.030	E445058	
502.00	503.00	1.00	0.020	E445059	
503.00	504.00	1.00	0.005	E445060	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
23.80	24.80	0.005	E400892	(Bln)	Marbre		0.6	
28.00	29.00	0.005	E400898	(Dbl)	E400897			
34.50	36.00	0.350	E400906	(Std)	STD37			
40.00	41.00	0.005	E400912	(Bln)	Marbre		0.6	
45.00	46.00	0.020	E400918	(Dbl)	E400917			
51.20	52.20	1.070	E400926	(Std)	STD38			
56.00	57.00	0.005	E400932	(Bln)	Marbre		0.7	
63.00	64.50	0.005	E400938	(Dbl)	E400937			
71.50	72.50	3.210	E400946	(Std)	STD42			
76.00	77.00	0.005	E400952	(Bln)	Marbre		0.7	
82.00	83.00	0.005	E400958	(Dbl)	E400957			
99.00	100.00	0.550	E400966	(Std)	STD43			
104.00	105.00	0.005	E400972	(Bln)	Marbre		0.7	
109.00	110.00	0.005	E400978	(Dbl)	E400977			
116.00	117.00	0.340	E400986	(Std)	STD37			
120.70	121.70	0.005	E400992	(Bln)	Marbre		0.6	
126.80	127.30	0.030	E400998	(Dbl)	E400997			
134.00	135.20	1.090	E444006	(Std)	STD38			
139.00	140.00	0.005	E444012	(Bln)	Marbre		0.7	
145.50	147.00	0.005	E444018	(Dbl)	E444017			
153.00	154.00	3.270	E444026	(Std)	STD42			
158.00	159.00	0.005	E444032	(Bln)	Marbre		0.7	
177.50	178.50	0.005	E444038	(Dbl)	E444037			
187.00	188.00	0.540	E444046	(Std)	STD43			
192.00	193.00	0.005	E444052	(Bln)	Marbre		0.6	
197.00	198.00	0.005	E444058	(Dbl)	E444057			
204.00	205.00	0.330	E444066	(Std)	STD37			
209.00	210.00	0.005	E444072	(Bln)	Marbre		0.6	
230.00	231.00	0.005	E444078	(Dbl)	E444077			
237.00	238.50	1.080	E444086	(Std)	STD38			
242.40	243.20	0.005	E444092	(Bln)	Marbre		0.7	
246.30	247.00	0.005	E444098	(Dbl)	E444097			
253.00	254.00	3.080	E444106	(Std)	STD42			
257.00	258.00	0.005	E444112	(Bln)	Marbre		0.6	
261.00	262.00	0.005	E444118	(Dbl)	E444117			
267.20	268.60	0.340	E444126	(Std)	STD37			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
274.50	276.00	0.005	E444132	(Bln)	Marbre		0.6	
279.40	280.60	0.005	E444138	(Dbl)	E444137			
288.50	289.70	1.070	E444146	(Std)	STD38			
293.50	294.70	0.005	E444152	(Bln)	Marbre		0.6	
298.70	300.00	0.005	E444158	(Dbl)	E444157			
306.30	306.80	1.030	E444166	(Std)	STD38			
309.80	310.90	0.005	E444172	(Bln)	Marbre		0.7	
314.60	315.10	0.005	E444178	(Dbl)	E444177			
322.30	323.00	0.570	E444186	(Std)	STD43			
340.00	341.00	0.005	E444192	(Bln)	Marbre		0.6	
342.00	343.00	0.005	E444195	(Dbl)	E444194			
359.40	360.00	6.660	E444205	(Std)	STD34			
362.00	363.00	0.005	E444210	(Bln)	Marbre		0.6	
366.50	368.00	0.005	E444215	(Dbl)	E444214			
374.50	375.00	6.760	E444225	(Std)	STD34			
377.40	378.00	0.005	E444230	(Bln)	Marbre		0.6	
380.70	381.40	0.005	E444235	(Dbl)	E444234			
388.00	389.00	6.730	E444245	(Std)	STD34			
391.60	392.10	0.005	E444250	(Bln)	Marbre		0.6	
395.00	396.00	0.005	E444255	(Dbl)	E444254			
402.45	403.00	6.760	E444265	(Std)	STD34			
406.50	408.00	0.005	E444270	(Bln)	Marbre		0.7	
411.50	412.50	0.005	E444275	(Dbl)	E444274			
422.00	423.00	6.740	E444285	(Std)	STD34			
424.50	425.00	0.005	E444290	(Bln)	Marbre		0.6	
427.50	428.50	0.005	E444295	(Dbl)	E444294			
431.00	431.80	6.690	E444300	(Std)	STD34			
439.50	441.00	0.005	E445010	(Bln)	Marbre		0.5	
445.50	447.00	0.005	E445015	(Dbl)	E445014			
478.70	479.70	6.640	E445025	(Std)	STD34			
481.20	482.20	0.005	E445030	(Bln)	Marbre		0.6	
485.00	485.50	0.005	E445035	(Dbl)	E445034			
492.40	493.65	0.350	E445045	(Std)	STD37			
496.00	497.00	0.005	E445050	(Bln)	Marbre		0.6	
499.20	500.00	0.020	E445055	(Dbl)	E445054			

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
37.20	42.00	CS	2	30	Cisaillement modéré, 30 CA, blurred modérée pervasive associée. 1 veine de CS de QCCL dm.	
44.30	51.20	CS	3	50	Cisaillement modéré a fort localement, 50 CA, 5% de veines dm de tension de QCCL. Rares traces de Py disseminée associées aux veines. Altération blurred pervasive.	
102.00	113.60	CS	2	30	Cisaillement modéré, 30 CA, difficile de dire si associé a un dyke mafique car contacts nets mais texture grenue.	
176.50	177.50	CS	1	45	Cisaillement faible, 45 CA, associé a altération Blurred faible. 1 veinule cm de QCCL.	
277.90	279.40	CS	1	50	CS faible 50CA.	
290.80	293.50	CS	2	50	Cisaillement faible à modéré 50CA	
297.50	303.80	CS	2	20	CS faible à modéré à faible angle 20-25CA, transition dissuse.	
360.70	363.00	CS	3	52	Sheared zone with 52CA, moderate chlorite and carbonate alteration and with fine 1cm QtzVns.	
370.90	375.50	CS	3	39	Sheared, moderate to strongly sheared at 39CA, with moderate to strong chlorite and carbonate alteration, and note fine QtzCarb veinlets and lenses in the shear, may represent a slightly more mafic phase of the Bourlamaque or as a result of deformation and alteration.	
375.50	377.40	CS	2	25	Moderately sheared granodiorite, siliceous and with 1-2%Py,	
380.70	384.00	CS	2	35	Moderately sheared at 35CA and deformed granodiorite with moderate chlorite alteration.	
386.80	390.15	CS	2	25	Moderately sheared at 25CA with deformed granodiorite and moderate chlorite alteration and trPy.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
390.15	392.10	CS	3	33	Strongly sheared at 33CA, with strong chlorite alteration and weak to moderate carbonate alteration, and 1%Py. Note some grains fragmented due to cataclastic deformation and a fine ground mass, mylonitic texture.	
392.10	393.00	CS	2	33	Weak to moderately sheared at 33CA.	
399.40	402.45	CS	3	43	Moderate to strongly sheared at 43CA with moderate to strong chlorite alteration and weak to moderate carbonate alteration.	
426.90	427.10	CS	3	67	Moderate to strongly sheared at 67CA, moderately to strobng chlorite alteration and moderate carbonate alteration.	
429.10	430.00	CS	3	55	Moderate to strongly sheared at 55CA, foliated with moderate to strong chlorite alteration and weak to moderate silica and weak carbonate alteration.	
431.90	432.30	CS	3	68	Strongly sheared at 68CA and strong chlorite alteration and weak carbonate alteration.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
25.90	26.00	Vn	75	100.00	VQCCLT					Mg	0.10	BRE	Veine de 10 cm, 75 CA, QTCCL bréchique avec traces de Magnetite mm.
29.20	29.40	Vn	45	100.00	VQCCLT		0.10					CS	Veine de 20 cm, QCCLT, 45 CA, Tr de Py disséminée mm dans epontes. Veine de cisaillement a aspect faiblement bréchique.
30.10	30.20	Vn		100.00	VQCCL							T	Patch de Quartz blanc+chlorite, angle difficile a prendre car fracturé, 10 cm.
32.20	32.40	Vn	35	100.00	VQCCL							CS	Veine de cisaillement 17 cm, 35 CA, QCCL.
44.40	44.60	Vn	40	100.00	VQCCL							CS	Veine de cisaillement de 20 cm, 40 CA, QCCL. Epontes faiblement chloritiisés et séricitisés.
44.80	45.00	Vn	50	100.00	VQCCLT		0.10	0.10				T	Veine de tension, QCCLT de 20 cm, 50 CA. Tr de Py et Chalco mélangées en amas mm.
46.50	46.60	Vn		100.00	VQCT							T	Veine de tension de 10 cm, QTC, entourée de boue de faille sur 2 cm des deux bords.
50.90	51.00	Vn	35	100.00	VQCCL					Mg	0.10	T	Veine de tension de 13 cm, 35 CA, QCCL avec Tr de Magnetite mm.
55.70	55.80	Vn	60	100.00	VQCCL					Mg	0.10	T	Veine de tension de QCCL de 10 cm, 60 CA. Tr de magnetite mm.
67.50	67.60	Vn	40	100.00	VQCCLT		0.10					T	Veine de tension de QCCLT de 10 cm, 40 CA avec Tr de Py disseminée mm.
74.70	74.90	Vn	80	100.00	VQCT		0.10					T	Veine de tension de QCT de 20 cm, 80 CA. Tr de Py disseminée mm. Alteration potassique et sericitisation faibles des epontes

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													sur 5 cm.
118.40	118.60	Vn	45	100.00	VQCCLT					Mg	0.10	CS	Veine de cisaillement de QCCLT, 45 CA, 20 cm, Tr de magnétite mm.
126.80	127.10	Vnl	20	100.00	VQCCLT							CS	Veinule de cisaillement de 30 cm de long pour 4 cm de large, QCCLT, faible angle (20 CA).
135.20	135.80	Vnl	20	100.00	VQCCLT							CS	Veinule de cisaillement de 60 cm de long pour 2 cm de large, QCCLT, faible angle (20 CA).
150.50	150.60	Vn	40	100.00	VQCCL							T	Veine de tension de QCCL de 10 cm, 40 CA, au contact Inf d'un dyke mafique.
204.00	206.00	Vnl	60	1.00	VQCT							T	Enveloppe de veinules 1% de tension de QCT 2 a 4 cm, 60 CA.
234.70	234.90	Vn	50	100.00	VQCCLT		0.10					CS	Veine de cisaillement de 20 cm, 50 CA, QCCLT, Tr de Py disseminée.
241.80	241.90	Vn	75	100.00	VQCCLT							BRE	Veine brechique de QCCLT, 10 cm, 75 CA.
242.30	242.40	Vn	40	100.00	VQCT							T	QCT de tension 40 CA, 10 cm.
242.50	243.20	Vn	80	100.00	VQCT							BRE	Veine brechique de QCT 70 cm, 80 CA. Epontes tourmalinisés.
244.90	245.00	Vn	60	100.00	VQCT							T	QTC de tension 10 cm 60 CA.
245.80	246.10	Vn	75	100.00	VQCT							T	QTC de tension 30 cm, 75 CA. Epontes tourmalinisés.
251.30	251.50	Vn	45	100.00	VQCCLT							BRE	QTCCL brechique de 20 cm, 45 CA.
251.50	251.90	Vn	40	100.00	VQCT		0.10					T	QTC de tension 30 cm, 40 CA. Tr de Py disseminee mm.
255.00	255.70	Vn	20	100.00	VQCT							CS	Veine de cisaillement, 70 cm, 20 CA, QTC. Epontes tourmalinisés et séricitisés sur 20 cm de chaque bord.
258.30	258.40	Vn	55	100.00	VQCT							T	Veine de tension 55 CA, QTC, 10 cm, Epontes sericitisés.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
260.40	260.50	Vn	70	100.00	VQCCLT							T	Veien de QTCCL de tension 10 cm, 70 CA, epontes tourmalinisés.
264.40	265.00	Vn	50	100.00	VQCCLT		1.00					CS	Veine de cisaillement de 60 cm, 50 CA, QTCCL. 1% de Py disseminée mm dans le Qz au niveau des epontes.
265.20	265.40	Vn	40	100.00	VQCCLT		0.50					CS	Veine de Cisaillement, QTCCL, 40 CA, 20 cm. 0.5% Py disseminée en amas pluricentimétriques. Epontes tourmalinisés.
266.40	267.80	Vn	40	15.00	VQCT		0.20					T	Interval avec une VQT rubannée de 10cm accompagnées de plusieurs vnl de Tl. Sil+Se faible à modérée de l'éponte, traces de Py dissiminée, amas mm localement.
267.80	277.90	Vnl	40	1.00	VQT							T	Interval avec une série de veinules de Tl sub-mm, généralement à 40CA, pas d'éponte significative ni minéralisation.
277.95	278.00	Vn	50	100.00	VQC							CS	VQC de cisaillement, semble stérile
291.95	292.00	Vn	75	100.00	VQCCL							CS	VQCCLde CS stérile, pas d'altération ni minéralisation significative, 75CA
292.30	292.40	Vn	75	100.00	VQCCL							CS	VQCCLde CS stérile, pas d'altération ni minéralisation significative, 75CA
302.30	302.40	Vn	50	100.00	VQT							T	VQT de tension à 50CA, Tl modéré des épontes sur 20cm de part et d'autre.
308.80	308.85	Vn	50	75.00	VQCCL							T	VQCCL de tension à 50CA, stérile.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
313.60	313.80	Vn	40	75.00	VQT		0.10					T	VQT de tension, éponte faiblement Se et peu pénétrative, trace de Py.
314.50	314.60	Vn	55	25.00	VQT							T	VQT de tension, stérile.
321.20	323.00	Vn	55	100.00	VQCCLT							BRE	VQCCLT bréchique, contacts à 50-60CA, stérile.
340.40	340.70	Vn	35	40.00	VQCCL							T	QCbCl Vn of 12cm at 35CA.
343.90	344.00	Vn	41	30.00	VQCT							T	QTC Vn of 3cm at 41CA.
374.60	374.90	Vn	32	33.00	VQCCL							CS	QtzCarbChl Vn in a shear, vein of 10cm at 32CA.
395.70	395.80	Vn	79	40.00	VQC							T	QtzCarb Vn of 4cm at 79CA 4cm wide.
411.00	411.50	Vn	10	20.00	VQC							T	QtzCarb Vn of 6cm at 10CA, extension vein.
423.60	423.90	Vn	8	26.00	VQCCL		0.50					T	QtzCbChl Vns of 2 and 6cm at 38CA with tr-1%Py. Chlorite alteration near the veins.
445.80	446.00	Vn	56	15.00	VQCCL		0.10					T	QtzCarbChl Vn of 3cm at 56CA, trPy.
478.00	478.60	Vn	65	90.00	VQCCLT		4.00					T	QtzCarbChlTour Vn of 54cm at 65CA with 3-4%Py large pyrite crystals.
478.70	479.70	Vn	65	81.00	VQCCLT		6.00					T	QtzCarbChlTourVn of 81cm at 65CA with 5-6%Py as large pyrite crystals.
479.90	480.10	Vn	60	70.00	VQCCLT		3.00					T	QtzCarbChlTour Vn of 14cm at 60CA and 2-3%Py.
480.70	481.10	Vn	77	17.00	VQCCL		1.00					T	QtzCarbChl Vn of 7cm at 77CA with tr-1%Py.
486.40	486.60	Vn	40	25.00	VQCCL		1.00					T	QtzCarbChl Vn of 5cm at 40CA with 1%Py.
498.30	498.40	Vn	45	30.00	VQCCL		0.10					T	QtzCarbChl Vn of 3cm at 45CA trPy.
499.20	499.90	Vn	55	12.00	VQCCLT		0.10	0.10				T	QtzCarbChlTour Vns of 2-4cm 9cm of veining at 55CA

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
84.00	86.00		0.10						Traces de Py disseminée mm dans l granodiorite, associées a altéraiton blurred pervasive.
186.00	189.00		0.10						Traces de Py disseminée en amas mm a cm. Py semble etre associée a une enveloppe de veinules de de QC de tension, mais se trouve en dehors des veinules dans l'encaissant altéré.
298.20	298.70		3.50						3-4% de Py en amas pl-mm de part et d'autre du contact inférieur du I3.
305.20	305.50		0.05						Patch minéralisée avec 0,5% diss Py.
375.50	378.00		1.00						1-2%Py dess.
390.15	392.10		1.00						1%Py dess.
477.00	481.20		3.00						2-6%Py crystalline coarse, and close to the QtzCarbChlTour Vns.
481.20	499.00		0.50						tr-1%Py dessiminated.
499.20	504.00		1.00	0.10					1-3%Py and tr-0.5%Cpy near veins, dessiminated and along fine micro fractures.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
27.00	60.00	BLR	1																Blurred pervasif faible associé aux cisaillements.
75.00	78.00														1				Hematisation et/ou alteration potassique faible. Aspect de la roche rosée.
84.00	90.00	BLR	1																Blurred pervasif faible.
108.00	110.00			1		1													Silicification et epidotisation faibles pervasives associées au cisaillement.
120.00	134.00														2				Hematisation et/ou altération potassique faible a moyenne. Roche rosée et réponse magnétique plus forte que l'encaissant non altéré.
176.50	177.50	BLR	1																Blurred faible pervasive restreintre autour du cisaillement.
180.00	199.00																		Alteration potassique tres faible pervasive, aspect rosé léger.
358.80	363.00							2						2					CHlorite and Carbonate alteration moderate.
370.90	375.50							2						3					Strongly deformed and altered section with moderate to strong carbonate and chlorite alteration.
380.70	384.00			2				1						2					Weak to moderate chlorite and silica alteration and weak carbonate alteration.
386.80	390.15			2				1						2					Moderate silicification and chlorite alteration, and weak carbonate alteration.
390.15	392.10							2						3					Moderate to strong chlorite alteration in the shear, and weak to moderate carbonate alteration with trPy.
392.10	393.00			2				1						2					Moderate chlorite and silica alteration and weak carbonate in the granodiorite.
399.40	402.45			2				2						3					Moderate to strongly sheared at 43CA with moderate to strong chlorite alteration and weak to moderate carbonate alteration.
418.00	420.00							1						2					Moderate chlorite alteration and weak carbonate alteration, grey green granodiorite.
426.90	427.10							2						3					Moderate to strongly sheared at 67CA, moderately to strobng chlorite alteration and moderate carbonate alteration.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
429.10	430.00			2				1						3					Moderate to strongly sheared at 55CA, foliated with moderate to strong chlorite alteration and weak to moderate silica and weak carbonate alteration.
431.90	432.30							1						3					Strongly sheared at 68CA and strong chlorite alteration and weak carbonate alteration.
436.50	437.50				1			1						2					Moderately sheared at 38CA, with moderate chlorite alteration, and weak sericite and carbonate alteration and trPy.
437.50	438.50			2				1							2				Potassic and hematite alteration moderate and with moderate silicification.
478.00	481.20			3				2						2					Strong slicification, and moderate carbonate and tourmaline alteration.
481.20	504.00			2				1						2					Moderate silicification and moderate chlorite alteration, and weak carbonate alteration.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
15.50	18.00	RQD: 52%; Recovered: 100%	2.50	2.50	100.00	1.30	52.00						
18.00	21.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
21.00	24.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
24.00	27.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
27.00	30.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
30.00	33.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
39.00	42.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
42.00	45.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
45.00	48.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
48.00	51.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
51.00	54.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
72.00	75.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
75.00	78.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
78.00	81.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
81.00	84.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
84.00	87.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
105.00	108.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
108.00	111.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
153.00	156.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
276.00	279.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		35.00°		R4	
345.00	348.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:27]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		27.00°		R4	
348.00	351.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
351.00	354.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:19]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		19.00°		R4	
354.00	357.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:10]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		10.00°		R4	
357.00	360.00	RQD: 99.33%; Recovered: 100%; Joints:[Number:4| Angle:38]; Strength: R4	3.00	3.00	100.00	2.98	99.33	4.00		38.00°		R4	
360.00	363.00	RQD: 90.67%; Recovered: 100%; Joints:[Number:9| Angle:52]; Strength: R4	3.00	3.00	100.00	2.72	90.67	9.00		52.00°		R4	
363.00	366.00	RQD: 100%; Recovered: 100%; Joints:[Number:7| Angle:46]	3.00	3.00	100.00	3.00	100.00	7.00		46.00°			
366.00	369.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
369.00	372.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:8| Angle:71]; Strength: R4	3.00	3.00	100.00	2.96	98.67	8.00		71.00°		R4	
372.00	375.00	RQD: 98%; Recovered: 100%; Joints:[Number:14| Angle:32]; Strength: R4	3.00	3.00	100.00	2.94	98.00	14.00		32.00°		R4	
375.00	378.00	RQD: 99.67%; Recovered: 100%; Joints:[Number:6| Angle:28]; Strength: R4	3.00	3.00	100.00	2.99	99.67	6.00		28.00°		R4	
378.00	381.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
381.00	384.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:15]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		15.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
384.00	387.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		23.00°		R4	
387.00	390.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:47]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		47.00°		R4	
390.00	393.00	RQD: 100%; Recovered: 100%; Joints:[Number:6| Angle:18]; Strength: R4	3.00	3.00	100.00	3.00	100.00	6.00		18.00°		R4	
393.00	396.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
396.00	399.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
399.00	402.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:40]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		40.00°		R4	
402.00	405.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:58]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		58.00°		R4	
405.00	408.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:14]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		14.00°		R4	
408.00	411.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
411.00	414.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:3| Angle:15]; Strength: R4	3.00	3.00	100.00	2.96	98.67	3.00		15.00°		R4	
414.00	417.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:33]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		33.00°		R4	
417.00	420.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		35.00°		R4	
420.00	423.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
423.00	426.00	RQD: 97.67%; Recovered: 100%; Joints:[Number:3| Angle:35]; Strength: R4	3.00	3.00	100.00	2.93	97.67	3.00		35.00°		R4	
426.00	429.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:70]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		70.00°		R4	
429.00	432.00	RQD: 99%; Recovered: 100%; Joints:[Number:3| Angle:67]; Strength:	3.00	3.00	100.00	2.97	99.00	3.00		67.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	R4 RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:56]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		56.00°		R4	
435.00	438.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:50]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		50.00°		R4	
438.00	441.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:73]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		73.00°		R4	
441.00	444.00	RQD: 98%; Recovered: 100%; Joints:[Number:2| Angle:26]; Strength: R4	3.00	3.00	100.00	2.94	98.00	2.00		26.00°		R4	
444.00	447.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
447.00	450.00	RQD: 95.67%; Recovered: 95.67%; Strength: R4	3.00	2.87	95.67	2.87	95.67					R4	
450.00	453.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:40]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		40.00°		R4	
453.00	456.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
456.00	459.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:52]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		52.00°		R4	
459.00	462.00	RQD: 94.67%; Recovered: 100%; Joints:[Number:5| Angle:18]; Strength: R4	3.00	3.00	100.00	2.84	94.67	5.00		18.00°		R4	
462.00	465.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:25]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		25.00°		R4	
465.00	468.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
468.00	471.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
471.00	474.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:46]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		46.00°		R4	
474.00	477.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:25]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		25.00°		R4	
477.00	480.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:12]; Strength:	3.00	3.00	100.00	3.00	100.00	1.00		12.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
480.00	483.00	R4 RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:10]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		10.00°		R4	
483.00	486.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:30]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		30.00°		R4	
486.00	489.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		43.00°		R4	
489.00	492.00	RQD: 98.33%; Recovered: 100%; Joints:[Number:3| Angle:30]; Strength: R4	3.00	3.00	100.00	2.95	98.33	3.00		30.00°		R4	
492.00	495.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		20.00°		R4	
495.00	498.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:29]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		29.00°		R4	
498.00	501.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:15]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		15.00°		R4	
501.00	504.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	

Forage: **1319-23-015**

Contracteur: Forage Orbit Garant
Auteur1: Eddy Canova, géo., OGQ 403
Auteur2:

Titre minier: 2431020
Canton: Bourlamaque
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-05-31
Fin: 2023-07-13
Date description: 2023-08-06

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	330.60°	Estant:	308821.62
Plongée:	-55.00°	Nordant:	5331164.10
Longueur:	501.00	Elevation:	3348.48

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 467 **Nombre d'échantillons QAQC:** 83 **Longueur totale échantillonnée:** 371.30

Description:

GÉOLOGUE - GEOLOGIST
EDDY
CANOVA
Q 403
OGQ

18/08/2023

Signature:
Auteur1: Eddy Canova, géo., OGQ 403

Date signature

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	159.00	331.84°	No	-54.08°	No	
ReflexMultishot	162.00	331.86°	No	-54.08°	No	
ReflexMultishot	165.00	331.93°	No	-54.06°	No	
ReflexMultishot	168.00	331.87°	No	-54.01°	No	
ReflexMultishot	171.00	331.68°	No	-53.99°	No	
ReflexMultishot	174.00	332.08°	No	-53.86°	No	
ReflexMultishot	177.00	332.08°	No	-53.81°	No	
ReflexMultishot	183.00	332.36°	No	-53.67°	No	
ReflexMultishot	186.00	332.34°	No	-53.61°	No	
ReflexMultishot	189.00	332.39°	No	-53.59°	No	
ReflexMultishot	192.00	332.33°	No	-53.59°	No	
ReflexMultishot	195.00	332.33°	No	-53.59°	No	
ReflexMultishot	198.00	332.30°	No	-53.58°	No	
ReflexMultishot	201.00	332.31°	No	-53.54°	No	
ReflexMultishot	204.00	332.36°	No	-53.53°	No	
ReflexMultishot	207.00	332.30°	No	-53.53°	No	
ReflexMultishot	210.00	332.29°	No	-53.51°	No	
ReflexMultishot	213.00	332.25°	No	-53.51°	No	
ReflexMultishot	216.00	332.21°	No	-53.48°	No	
ReflexMultishot	219.00	332.18°	No	-53.47°	No	
ReflexMultishot	222.00	332.16°	No	-53.44°	No	
ReflexMultishot	225.00	332.15°	No	-53.44°	No	
ReflexMultishot	228.00	332.12°	No	-53.43°	No	
ReflexMultishot	231.00	332.10°	No	-53.40°	No	
ReflexMultishot	234.00	332.13°	No	-53.38°	No	
ReflexMultishot	237.00	332.12°	No	-53.38°	No	
ReflexMultishot	240.00	332.09°	No	-53.35°	No	
ReflexMultishot	243.00	332.10°	No	-53.32°	No	
ReflexMultishot	246.00	332.08°	No	-53.30°	No	
ReflexMultishot	249.00	332.09°	No	-53.28°	No	
ReflexMultishot	252.00	332.06°	No	-53.26°	No	
ReflexMultishot	255.00	332.04°	No	-53.26°	No	
ReflexMultishot	258.00	331.98°	No	-53.20°	No	
ReflexMultishot	261.00	332.09°	No	-53.16°	No	
ReflexMultishot	264.00	332.04°	No	-53.16°	No	
ReflexMultishot	267.00	332.00°	No	-53.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	270.00	332.06°	No	-53.04°	No	
ReflexMultishot	273.00	332.14°	No	-52.83°	No	
ReflexMultishot	276.00	332.44°	No	-52.71°	No	
ReflexMultishot	279.00	332.15°	No	-52.66°	No	
ReflexMultishot	282.00	332.00°	No	-52.62°	No	
ReflexMultishot	285.00	332.15°	No	-52.59°	No	
ReflexMultishot	288.00	332.14°	No	-52.58°	No	
ReflexMultishot	291.00	332.06°	No	-52.56°	No	
ReflexMultishot	294.00	332.05°	No	-52.55°	No	
ReflexMultishot	297.00	331.97°	No	-52.53°	No	
ReflexMultishot	300.00	331.91°	No	-52.50°	No	
ReflexMultishot	303.00	331.85°	No	-52.51°	No	
ReflexMultishot	306.00	331.88°	No	-52.44°	No	
ReflexMultishot	309.00	331.84°	No	-52.39°	No	
ReflexMultishot	312.00	331.70°	No	-52.39°	No	
ReflexMultishot	315.00	331.68°	No	-52.38°	No	
ReflexMultishot	318.00	331.62°	No	-52.37°	No	
ReflexMultishot	321.00	331.61°	No	-52.33°	No	
ReflexMultishot	324.00	331.55°	No	-52.31°	No	
ReflexMultishot	327.00	331.48°	No	-52.30°	No	
ReflexMultishot	330.00	331.43°	No	-52.28°	No	
ReflexMultishot	333.00	331.41°	No	-52.27°	No	
ReflexMultishot	336.00	331.34°	No	-52.25°	No	
ReflexMultishot	339.00	331.29°	No	-52.22°	No	
ReflexMultishot	342.00	331.23°	No	-52.20°	No	
ReflexMultishot	345.00	331.20°	No	-52.16°	No	
ReflexMultishot	348.00	331.14°	No	-52.14°	No	
ReflexMultishot	351.00	331.12°	No	-52.12°	No	
ReflexMultishot	354.00	331.09°	No	-52.09°	No	
ReflexMultishot	357.00	331.06°	No	-52.08°	No	
ReflexMultishot	360.00	330.96°	No	-52.06°	No	
ReflexMultishot	363.00	330.90°	No	-52.05°	No	
ReflexMultishot	366.00	330.76°	No	-52.04°	No	
ReflexMultishot	369.00	330.81°	No	-52.02°	No	
ReflexMultishot	372.00	330.75°	No	-51.99°	No	
ReflexMultishot	375.00	330.68°	No	-51.97°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	378.00	330.65°	No	-51.94°	No	
ReflexMultishot	381.00	330.60°	No	-51.89°	No	
ReflexMultishot	384.00	330.59°	No	-51.84°	No	
ReflexMultishot	387.00	330.52°	No	-51.80°	No	
ReflexMultishot	390.00	330.48°	No	-51.74°	No	
ReflexMultishot	393.00	330.46°	No	-51.68°	No	
ReflexMultishot	396.00	330.40°	No	-51.66°	No	
ReflexMultishot	399.00	330.30°	No	-51.65°	No	
ReflexMultishot	402.00	330.29°	No	-51.57°	No	
ReflexMultishot	405.00	330.47°	No	-51.49°	No	
ReflexMultishot	408.00	330.48°	No	-51.47°	No	
ReflexMultishot	411.00	330.44°	No	-51.44°	No	
ReflexMultishot	414.00	330.48°	No	-51.40°	No	
ReflexMultishot	417.00	330.49°	No	-51.38°	No	
ReflexMultishot	420.00	330.47°	No	-51.38°	No	
ReflexMultishot	423.00	330.44°	No	-51.37°	No	
ReflexMultishot	426.00	330.40°	No	-51.33°	No	
ReflexMultishot	429.00	330.41°	No	-51.29°	No	
ReflexMultishot	432.00	330.43°	No	-51.31°	No	
ReflexMultishot	435.00	330.47°	No	-51.30°	No	
ReflexMultishot	438.00	330.52°	No	-51.28°	No	
ReflexMultishot	441.00	330.48°	No	-51.27°	No	
ReflexMultishot	444.00	330.47°	No	-51.25°	No	
ReflexMultishot	447.00	330.46°	No	-51.21°	No	
ReflexMultishot	450.00	330.45°	No	-51.20°	No	
ReflexMultishot	453.00	330.43°	No	-51.18°	No	
ReflexMultishot	456.00	330.44°	No	-51.16°	No	
ReflexMultishot	459.00	330.44°	No	-51.14°	No	
ReflexMultishot	462.00	330.42°	No	-51.12°	No	
ReflexMultishot	465.00	330.45°	No	-51.06°	No	
ReflexMultishot	468.00	330.51°	No	-51.02°	No	
ReflexMultishot	471.00	330.51°	No	-51.00°	No	
ReflexMultishot	474.00	330.50°	No	-50.99°	No	
ReflexMultishot	477.00	330.48°	No	-50.97°	No	
ReflexMultishot	480.00	330.51°	No	-50.94°	No	
ReflexMultishot	483.00	330.58°	No	-50.89°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	486.00	330.65°	No	-50.88°	No	
ReflexMultishot	489.00	330.68°	No	-50.89°	No	
ReflexMultishot	492.00	330.76°	No	-50.88°	No	
ReflexMultishot	495.00	330.78°	No	-50.87°	No	
ReflexMultishot	498.00	330.90°	No	-50.87°	No	
ReflexMultishot	501.00	330.95°	No	-50.85°	No	

		Description
0.00	20.70	MT **Overburden** Overburden, casing 21m.
20.70	26.20	I2J **Diorite 48°** Diorite or a highly sheared granodiorite. Grey green, fine to medium grained with deformed and stretched grains, mainly feldspars, quartz and mafics. Foliated and sheared at 48CA, moderate to strong. Moderately to strongly silicified, strong chlorite alteration, and weak carbonate alteration. At 21.9-24.2m series of QtzCarbTourChl Vns of 1-28cm at 40CA with tr-1%Py. At 21-26.2m tr-1%Py.
26.20	501.00	I1C **Granodiorite 56°** Granodiorite Grey white and with light green tint, medium to coarse grained, crystalline, granular, massive except for sheared areas, equigranular. Foliated in sheared areas such as at 48-48.7m at 35CA and locally with some pyrite, and other sections presented in structures. Bleached sections with silicification and ferro potassic alteration at 30-32.3m and at 36.8-47.5m and other sections as well, and moderate to strong chlorite alteration in sheared sections. At 30-32.3m and 36.8-47.5m series of QtzCarbChl and QtzCarbChlTour Vns. At 34-39m 0.5-3%Py and other sections described in mineralization.
48.00	48.70	I1C **Granodiorite 35°** Note at 48-48.7m sheared granodiorite, but may appear as mafic dyke, grey green, fine to medium grained, sheared at 35CA and foliated, chlorite alteration is strong, and weak carbonate alteration.
249.70	252.85	I2J **Diorite 45°** Mafic Dyke, Diorite, green, fine to medium grained, foliated and sheared at 28CA foliated, moderate to strong chlorite alteration and moderate carbonate alteration.
258.00	259.20	I2J **Diorite 55°** Mafic dyke - diorite, green, sheared at 50CA, fine to medium grained, foliated at 50CA and with QtzCarbVns and tr-0.5%Py.
330.50	332.10	I3A **Gabbro 49°** Gabbro - mafic dyke, green, fine to medium grained, equigranular, contact at 49CA, chloritic.
335.50	337.05	I2J **Diorite 50°** Diorite - Mafic Dyke, grey green, fine to medium grained and equigranular.

		Description
359.30	360.15	I2J **Diorite 55°** Dioritie - mafic intrusion, grey green, fine to medium grained, or a sheared zone at 55CA.
394.70	398.55	I2J **Diorite 48°** Diorite - mafic dyke, green grey, fine to medium grained and Strongly sheared at 41CA in a mafic dyke, moderate to strong chlorite alteration and moderate carbonate alteration and weak sericite alteration, and locally trPy.
473.00	476.75	I2J **Diorite 50°** Diorite - Mafic Dyke, green grey, fine to medium grained, deformed, moderate chlorite alteration and moderate carbonate alteration.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
20.70	21.80	1.10	0.005	E445061	
21.80	22.40	0.60	0.010	E445062	
22.40	23.00	0.60	0.005	E445063	
23.00	23.50	0.50	0.020	E445064	
23.50	24.20	0.70	0.005	E445066	
24.20	25.00	0.80	0.005	E445067	
25.00	25.60	0.60	0.005	E445068	
25.60	26.20	0.60	0.005	E445069	
26.20	27.00	0.80	0.005	E445071	
27.00	28.00	1.00	0.005	E445072	
28.00	29.00	1.00	0.005	E445073	
29.00	30.00	1.00	0.005	E445074	
30.00	30.50	0.50	0.005	E445076	
30.50	31.30	0.80	0.005	E445077	
31.30	32.00	0.70	0.005	E445078	
32.00	32.70	0.70	0.005	E445079	
32.70	33.20	0.50	0.010	E445080	
33.20	34.00	0.80	0.005	E445081	
34.00	35.00	1.00	0.005	E445082	
35.00	36.00	1.00	0.030	E445083	
36.00	36.80	0.80	0.005	E445084	
36.80	37.30	0.50	0.130	E445086	
37.30	38.00	0.70	0.030	E445087	
38.00	39.00	1.00	0.005	E445088	
39.00	39.60	0.60	0.005	E445089	
39.60	40.20	0.60	0.005	E445091	
40.20	41.00	0.80	0.005	E445092	
41.00	41.50	0.50	0.005	E445093	
41.50	42.00	0.50	0.030	E445094	
42.00	42.50	0.50	0.005	E445096	
42.50	43.00	0.50	0.005	E445097	
43.00	43.80	0.80	0.005	E445098	
43.80	44.30	0.50	0.005	E445099	
44.30	45.00	0.70	0.005	E445101	
45.00	46.00	1.00	0.005	E445102	
46.00	47.00	1.00	0.005	E445103	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
47.00	47.50	0.50	0.005	E445104	
47.50	48.00	0.50	0.005	E445105	
48.00	48.70	0.70	0.005	E445106	
48.70	49.20	0.50	0.005	E445107	
49.20	50.00	0.80	0.005	E445108	
50.00	51.00	1.00	0.005	E445109	
51.00	52.00	1.00	0.005	E445111	
52.00	53.00	1.00	0.005	E445112	
53.00	54.00	1.00	0.005	E445113	
54.00	55.00	1.00	0.005	E445114	
55.00	55.70	0.70	0.005	E445116	
55.70	56.20	0.50	0.040	E445117	
56.20	57.00	0.80	0.005	E445118	
57.00	58.00	1.00	0.005	E445119	
58.00	59.00	1.00	0.005	E445120	
59.00	60.00	1.00	0.005	E445121	
60.00	61.00	1.00	0.005	E445122	
61.00	62.00	1.00	0.005	E445123	
62.00	63.00	1.00	0.005	E445124	
63.00	64.00	1.00	0.005	E445126	
64.00	64.60	0.60	0.005	E445127	
64.60	65.40	0.80	0.005	E445128	
65.40	66.00	0.60	0.005	E445129	
66.00	66.70	0.70	0.005	E445131	
66.70	67.70	1.00	0.005	E445132	
67.70	68.70	1.00	0.005	E445133	
68.70	69.20	0.50	0.010	E445134	
69.20	70.00	0.80	0.005	E445136	
70.00	71.00	1.00	0.005	E445137	
71.00	72.00	1.00	0.005	E445138	
72.00	72.60	0.60	0.005	E445139	
72.60	73.10	0.50	0.005	E445140	
73.10	73.60	0.50	0.005	E445141	
73.60	74.30	0.70	0.010	E445142	
74.30	75.00	0.70	0.005	E445143	
75.00	76.00	1.00	0.005	E445144	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
76.00	77.00	1.00	0.005	E445146	
77.00	78.00	1.00	0.005	E445147	
78.00	79.00	1.00	0.005	E445148	
79.00	79.70	0.70	0.005	E445149	
79.70	80.20	0.50	0.060	E445151	
80.20	80.90	0.70	0.050	E445152	
80.90	81.80	0.90	0.660	E445153	
81.80	82.30	0.50	0.300	E445154	
82.30	83.00	0.70	0.005	E445156	
83.00	84.00	1.00	0.005	E445157	
84.00	85.00	1.00	0.005	E445158	
85.00	86.00	1.00	0.005	E445159	
86.00	86.80	0.80	0.005	E445160	
86.80	87.50	0.70	0.030	E445161	
87.50	88.00	0.50	0.005	E445162	
88.00	89.00	1.00	0.005	E445163	
89.00	90.00	1.00	0.005	E445164	
90.00	91.00	1.00	0.005	E445166	
91.00	92.00	1.00	0.005	E445167	
92.00	93.00	1.00	0.005	E445168	
93.00	94.00	1.00	0.005	E445169	
94.00	94.90	0.90	0.005	E445171	
94.90	95.40	0.50	0.005	E445172	
95.40	96.00	0.60	0.005	E445173	
96.00	96.50	0.50	0.005	E445174	
96.50	97.00	0.50	0.005	E445176	
97.00	98.00	1.00	0.005	E445177	
98.00	99.00	1.00	0.005	E445178	
109.50	110.50	1.00	0.005	E445179	
110.50	111.60	1.10	0.005	E445180	
111.60	112.15	0.55	0.005	E445181	
112.15	112.70	0.55	0.030	E445182	
112.70	113.40	0.70	0.005	E445183	
113.40	114.00	0.60	0.005	E445184	
114.00	115.00	1.00	0.050	E445186	
115.00	115.60	0.60	0.005	E445187	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
115.60	116.10	0.50	0.020	E445188	
116.10	116.60	0.50	0.005	E445189	
116.60	117.50	0.90	0.005	E445191	
117.50	118.50	1.00	0.005	E445192	
118.50	119.50	1.00	0.005	E445193	
119.50	120.50	1.00	0.005	E445194	
120.50	121.50	1.00	0.005	E445196	
121.50	123.00	1.50	0.005	E445197	
123.00	124.00	1.00	0.005	E445198	
124.00	124.90	0.90	0.005	E445199	
124.90	125.40	0.50	0.005	E445201	
125.40	125.90	0.50	0.005	E445202	
125.90	126.50	0.60	0.210	E445203	
126.50	127.25	0.75	0.020	E445204	
127.25	128.00	0.75	0.005	E445205	
128.00	129.00	1.00	0.005	E445206	
129.00	130.20	1.20	0.020	E445207	
130.20	131.00	0.80	0.005	E445208	
131.00	131.50	0.50	0.005	E445209	
131.50	132.10	0.60	0.005	E445211	
132.10	132.60	0.50	0.005	E445212	
132.60	133.50	0.90	0.005	E445213	
133.50	134.50	1.00	0.005	E445214	
134.50	135.50	1.00	0.005	E445216	
135.50	136.50	1.00	0.005	E445217	
136.50	138.00	1.50	0.005	E445218	
138.00	139.50	1.50	0.005	E445219	
139.50	141.00	1.50	0.005	E445220	
141.00	142.00	1.00	0.005	E445221	
142.00	142.90	0.90	0.090	E445222	
142.90	143.40	0.50	0.005	E445223	
143.40	143.90	0.50	0.005	E445224	
143.90	144.50	0.60	0.005	E445226	
144.50	145.20	0.70	0.005	E445227	
145.20	146.25	1.05	0.005	E445228	
146.25	147.00	0.75	0.005	E445229	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
147.00	147.50	0.50	0.005	E445231	
147.50	148.00	0.50	0.005	E445232	
148.00	149.00	1.00	0.005	E445233	
149.00	150.00	1.00	0.005	E445234	
154.00	155.00	1.00	0.005	E445236	
155.00	156.00	1.00	0.005	E445237	
156.00	156.50	0.50	0.005	E445238	
156.50	157.00	0.50	0.005	E445239	
157.00	157.50	0.50	0.005	E445240	
157.50	158.10	0.60	0.005	E445241	
158.10	158.60	0.50	0.005	E445242	
158.60	159.10	0.50	0.005	E445243	
159.10	160.00	0.90	0.005	E445244	
160.00	160.50	0.50	0.005	E445246	
160.50	161.00	0.50	0.005	E445247	
161.00	161.50	0.50	0.005	E445248	
161.50	162.00	0.50	0.005	E445249	
162.00	162.50	0.50	0.005	E445251	
162.50	163.00	0.50	0.005	E445252	
163.00	163.50	0.50	0.005	E445253	
163.50	164.00	0.50	0.005	E445254	
164.00	164.80	0.80	0.005	E445256	
164.80	165.30	0.50	0.005	E445257	
165.30	166.00	0.70	0.005	E445258	
166.00	167.00	1.00	0.005	E445259	
167.00	167.50	0.50	0.005	E445260	
167.50	168.00	0.50	0.005	E445261	
168.00	168.50	0.50	0.005	E445262	
168.50	169.00	0.50	0.005	E445263	
169.00	169.90	0.90	0.005	E445264	
169.90	170.40	0.50	0.005	E445266	
170.40	171.10	0.70	0.005	E445267	
171.10	171.60	0.50	0.005	E445268	
171.60	172.30	0.70	0.005	E445269	
172.30	173.00	0.70	0.250	E445271	
173.00	173.60	0.60	0.005	E445272	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
173.60	174.65	1.05	0.005	E445273	
174.65	175.50	0.85	0.005	E445274	
175.50	176.50	1.00	0.005	E445276	
176.50	177.00	0.50	0.005	E445277	
177.00	177.55	0.55	0.050	E445278	
177.55	178.10	0.55	0.005	E445279	
178.10	178.60	0.50	0.005	E445280	
178.60	179.20	0.60	0.005	E445281	
179.20	180.00	0.80	0.005	E445282	
180.00	181.50	1.50	0.005	E445283	
181.50	183.00	1.50	0.005	E445284	
183.00	184.50	1.50	0.005	E445286	
184.50	186.00	1.50	0.005	E445287	
186.00	186.50	0.50	0.005	E445288	
186.50	187.50	1.00	0.005	E445289	
187.50	188.00	0.50	0.005	E445291	
188.00	189.00	1.00	0.005	E445292	
189.00	189.50	0.50	0.005	E445293	
189.50	190.00	0.50	0.005	E445294	
190.00	191.00	1.00	0.005	E445296	
191.00	192.00	1.00	0.005	E445297	
192.00	192.50	0.50	0.005	E445298	
192.50	193.00	0.50	0.005	E445299	
193.00	193.50	0.50	0.005	E445301	
193.50	194.00	0.50	0.005	E445302	
194.00	195.00	1.00	0.005	E445303	
210.00	211.00	1.00	0.005	E445304	
211.00	211.50	0.50	0.005	E445305	
211.50	212.00	0.50	0.005	E445306	
212.00	212.50	0.50	0.005	E445307	
212.50	213.00	0.50	0.005	E445308	
213.00	214.00	1.00	0.005	E445309	
214.00	214.50	0.50	0.005	E445311	
214.50	215.00	0.50	0.010	E445312	
215.00	215.50	0.50	0.005	E445313	
215.50	216.00	0.50	0.005	E445314	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
216.00	216.50	0.50	0.005	E445316	
216.50	217.00	0.50	0.005	E445317	
217.00	217.80	0.80	0.005	E445318	
217.80	218.30	0.50	0.005	E445319	
218.30	219.00	0.70	0.005	E445320	
219.00	219.90	0.90	0.005	E445321	
219.90	220.40	0.50	0.005	E445322	
220.40	221.00	0.60	0.005	E445323	
221.00	222.00	1.00	0.005	E445324	
222.00	223.50	1.50	0.005	E445326	
223.50	225.00	1.50	0.005	E445327	
225.00	226.00	1.00	0.005	E445328	
226.00	227.10	1.10	0.005	E445329	
227.10	227.60	0.50	0.005	E445331	
227.60	228.10	0.50	0.005	E445332	
228.10	229.00	0.90	0.020	E445333	
229.00	230.00	1.00	0.005	E445334	
230.00	230.50	0.50	0.005	E445336	
230.50	231.00	0.50	0.005	E445337	
231.00	231.50	0.50	0.005	E445338	
231.50	232.00	0.50	0.005	E445339	
232.00	232.50	0.50	0.005	E445340	
232.50	233.00	0.50	0.005	E445341	
233.00	233.50	0.50	0.005	E445342	
233.50	234.00	0.50	0.005	E445343	
234.00	235.00	1.00	0.005	E445344	
235.00	235.60	0.60	0.005	E445346	
240.00	241.00	1.00	0.005	E445347	
241.00	241.80	0.80	0.005	E445348	
241.80	242.40	0.60	0.005	E445349	
242.40	243.00	0.60	0.005	E445351	
243.00	244.00	1.00	0.005	E445352	
244.00	245.00	1.00	0.010	E445353	
245.00	245.50	0.50	0.005	E445354	
245.50	246.00	0.50	0.005	E445356	
246.00	246.60	0.60	0.005	E445357	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
246.60	247.10	0.50	0.005	E445358	
247.10	248.00	0.90	0.005	E445359	
248.00	249.00	1.00	0.005	E445360	
249.00	249.70	0.70	0.005	E445361	
249.70	250.50	0.80	0.005	E445362	
250.50	252.00	1.50	0.005	E445363	
252.00	252.85	0.85	0.005	E445364	
252.85	253.50	0.65	0.005	E445366	
253.50	255.00	1.50	0.005	E445367	
255.00	256.00	1.00	0.005	E445368	
256.00	256.60	0.60	0.005	E445369	
256.60	257.20	0.60	0.005	E445371	
257.20	258.00	0.80	0.005	E445372	
258.00	258.60	0.60	0.005	E445373	
258.60	259.20	0.60	0.005	E445374	
259.20	260.00	0.80	0.005	E445376	
260.00	261.00	1.00	0.005	E445377	
261.00	262.00	1.00	0.005	E445378	
262.00	263.00	1.00	0.005	E445379	
263.00	264.00	1.00	0.005	E445380	
264.00	265.00	1.00	0.005	E445381	
265.00	265.80	0.80	0.005	E445382	
265.80	266.60	0.80	0.005	E445383	
266.60	267.50	0.90	0.005	E445384	
267.50	268.65	1.15	0.005	E445386	
268.65	269.50	0.85	0.005	E445387	
269.50	270.50	1.00	0.005	E445388	
270.50	271.00	0.50	0.005	E445389	
271.00	271.50	0.50	0.005	E445391	
271.50	272.00	0.50	0.005	E445392	
272.00	272.60	0.60	0.005	E445393	
272.60	273.10	0.50	0.005	E445394	
273.10	274.00	0.90	0.005	E445396	
274.00	275.00	1.00	0.005	E445397	
275.00	276.00	1.00	0.005	E445398	
276.00	277.50	1.50	0.005	E445399	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
277.50	279.00	1.50	0.005	E445401	
279.00	280.00	1.00	0.005	E445402	
280.00	280.50	0.50	0.005	E445403	
280.50	281.00	0.50	0.005	E445404	
281.00	281.50	0.50	0.005	E445405	
281.50	282.00	0.50	0.005	E445406	
282.00	283.00	1.00	0.005	E445407	
283.00	284.00	1.00	0.005	E445408	
284.00	284.50	0.50	0.005	E445409	
284.50	285.00	0.50	0.005	E445411	
285.00	285.80	0.80	0.005	E445412	
285.80	286.30	0.50	0.005	E445413	
286.30	287.00	0.70	0.005	E445414	
287.00	288.00	1.00	0.005	E445416	
288.00	289.00	1.00	0.010	E445417	
289.00	289.50	0.50	0.005	E445418	
295.50	296.10	0.60	0.005	E445419	
296.10	297.10	1.00	0.005	E445420	
297.10	298.10	1.00	0.005	E445421	
298.10	298.80	0.70	0.005	E445422	
298.80	299.40	0.60	0.020	E445423	
299.40	300.00	0.60	0.005	E445424	
300.00	301.00	1.00	0.005	E445426	
301.00	301.70	0.70	0.005	E445427	
301.70	302.20	0.50	0.005	E445428	
302.20	303.00	0.80	0.005	E445429	
303.00	303.50	0.50	0.005	E445431	
303.50	304.00	0.50	0.005	E445432	
304.00	305.00	1.00	0.005	E445433	
305.00	306.00	1.00	0.005	E445434	
306.00	307.50	1.50	0.005	E445436	
307.50	309.00	1.50	0.005	E445437	
309.00	310.00	1.00	0.005	E445438	
310.00	311.00	1.00	0.005	E445439	
311.00	312.00	1.00	0.005	E445440	
312.00	313.00	1.00	0.005	E445441	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
313.00	313.60	0.60	0.005	E445442	
313.60	314.40	0.80	0.005	E445443	
314.40	315.00	0.60	0.005	E445444	
315.00	316.00	1.00	0.005	E445446	
316.00	317.00	1.00	0.005	E445447	
317.00	317.50	0.50	0.005	E445448	
317.50	318.00	0.50	0.005	E445449	
318.00	318.50	0.50	0.005	E445451	
318.50	319.00	0.50	0.005	E445452	
319.00	320.00	1.00	0.005	E445453	
320.00	321.00	1.00	0.005	E445454	
327.00	328.00	1.00	0.005	E445456	
328.00	329.00	1.00	0.005	E445457	
329.00	330.00	1.00	0.005	E445458	
330.00	330.50	0.50	0.005	E445459	
330.50	331.00	0.50	0.005	E445460	
331.00	332.10	1.10	0.005	E445461	
332.10	332.60	0.50	0.005	E445462	
332.60	333.10	0.50	0.005	E445463	
333.10	334.00	0.90	0.005	E445464	
334.00	335.00	1.00	0.005	E445466	
335.00	335.50	0.50	0.005	E445467	
335.50	336.10	0.60	0.005	E445468	
336.10	337.05	0.95	0.005	E445469	
337.05	338.00	0.95	0.005	E445471	
338.00	338.60	0.60	0.005	E445472	
338.60	339.40	0.80	0.005	E445473	
339.40	340.00	0.60	0.005	E445474	
340.00	341.00	1.00	0.005	E445476	
341.00	342.00	1.00	0.005	E445477	
342.00	343.00	1.00	0.005	E445478	
343.00	344.50	1.50	0.005	E445479	
344.50	346.00	1.50	0.005	E445480	
346.00	346.50	0.50	0.005	E445481	
346.50	347.00	0.50	0.005	E445482	
347.00	347.50	0.50	0.005	E445483	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
347.50	348.00	0.50	0.005	E445484	
348.00	349.00	1.00	0.005	E445486	
349.00	350.00	1.00	0.005	E445487	
356.10	357.00	0.90	0.005	E445488	
357.00	358.00	1.00	0.005	E445489	
358.00	358.50	0.50	0.005	E445491	
358.50	359.30	0.80	0.005	E445492	
359.30	360.15	0.85	0.005	E445493	
360.15	361.00	0.85	0.005	E445494	
361.00	362.00	1.00	0.005	E445496	
362.00	363.00	1.00	0.005	E445497	
363.00	364.50	1.50	0.020	E445498	
364.50	366.00	1.50	0.005	E445499	
366.00	367.50	1.50	0.005	E445701	
367.50	368.60	1.10	0.005	E445702	
368.60	369.20	0.60	0.005	E445703	
369.20	370.00	0.80	0.005	E445704	
370.00	371.00	1.00	0.005	E445705	
371.00	372.00	1.00	0.005	E445706	
382.00	383.00	1.00	0.005	E445707	
383.00	383.50	0.50	0.005	E445708	
383.50	384.00	0.50	0.005	E445709	
384.00	384.60	0.60	0.005	E445711	
384.60	385.10	0.50	0.005	E445712	
385.10	385.60	0.50	0.005	E445713	
385.60	386.10	0.50	0.005	E445714	
386.10	386.60	0.50	0.005	E445716	
386.60	387.10	0.50	0.005	E445717	
387.10	388.00	0.90	0.005	E445718	
388.00	389.00	1.00	0.005	E445719	
389.00	390.00	1.00	0.005	E445720	
390.00	390.50	0.50	0.005	E445721	
390.50	391.30	0.80	0.005	E445722	
391.30	391.80	0.50	0.005	E445723	
391.80	392.50	0.70	0.005	E445724	
392.50	393.00	0.50	0.005	E445726	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
393.00	394.00	1.00	0.005	E445727	
394.00	394.70	0.70	0.005	E445728	
394.70	395.70	1.00	0.005	E445729	
395.70	396.80	1.10	0.005	E445731	
396.80	397.80	1.00	0.005	E445732	
397.80	398.55	0.75	0.005	E445733	
398.55	399.10	0.55	0.005	E445734	
399.10	400.10	1.00	0.005	E445736	
400.10	401.00	0.90	0.005	E445737	
401.00	402.00	1.00	0.050	E445738	
411.00	412.00	1.00	0.005	E445739	
412.00	413.00	1.00	0.005	E445740	
413.00	413.50	0.50	0.005	E445741	
413.50	414.00	0.50	0.005	E445742	
414.00	414.70	0.70	0.005	E445743	
414.70	415.40	0.70	0.005	E445744	
415.40	416.40	1.00	0.020	E445746	
416.40	417.00	0.60	0.005	E445747	
417.00	418.00	1.00	0.005	E445748	
428.00	429.00	1.00	0.005	E445749	
429.00	430.00	1.00	0.005	E445751	
430.00	431.00	1.00	0.005	E445752	
431.00	432.00	1.00	0.005	E445753	
432.00	433.00	1.00	0.040	E445754	
433.00	434.00	1.00	0.005	E445756	
434.00	435.00	1.00	0.005	E445757	
435.00	436.00	1.00	0.005	E445758	
436.00	437.00	1.00	0.005	E445759	
437.00	437.50	0.50	0.005	E445760	
437.50	438.00	0.50	0.130	E445761	
438.00	438.50	0.50	0.380	E445762	
438.50	439.00	0.50	0.070	E445763	
439.00	440.00	1.00	0.005	E445764	
440.00	441.00	1.00	0.005	E445766	
452.00	453.00	1.00	0.005	E445767	
453.00	453.50	0.50	0.005	E445768	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
453.50	454.00	0.50	0.005	E445769	
454.00	454.60	0.60	0.005	E445771	
454.60	455.10	0.50	0.005	E445772	
455.10	456.00	0.90	0.005	E445773	
456.00	457.00	1.00	0.005	E445774	
457.00	458.00	1.00	0.005	E445776	
458.00	458.50	0.50	0.005	E445777	
458.50	459.25	0.75	0.020	E445778	
459.25	460.00	0.75	0.005	E445779	
460.00	461.00	1.00	0.005	E445780	
461.00	462.00	1.00	0.005	E445781	
471.00	472.00	1.00	0.005	E445782	
472.00	473.00	1.00	0.005	E445783	
473.00	474.00	1.00	0.005	E445784	
474.00	475.00	1.00	0.005	E445786	
475.00	476.00	1.00	0.005	E445787	
476.00	476.75	0.75	0.220	E445788	
476.75	477.50	0.75	0.005	E445789	
477.50	478.50	1.00	0.005	E445791	
478.50	479.50	1.00	0.005	E445792	
479.50	480.00	0.50	0.005	E445793	
480.00	481.50	1.50	0.005	E445794	
481.50	483.00	1.50	0.040	E445796	
483.00	484.00	1.00	0.005	E445797	
484.00	485.00	1.00	0.005	E445798	
485.00	485.60	0.60	0.005	E445799	
485.60	486.10	0.50	0.005	E445801	
486.10	487.00	0.90	0.005	E445802	
487.00	488.00	1.00	0.005	E445803	
488.00	488.70	0.70	0.005	E445804	
488.70	489.50	0.80	1.040	E445805	
489.50	490.00	0.50	0.340	E445806	
490.00	491.00	1.00	0.005	E445807	
491.00	492.00	1.00	0.005	E445808	
492.00	493.00	1.00	0.005	E445809	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
23.00	23.50	0.340	E445065	(Std)	STD37			
25.60	26.20	0.005	E445070	(Bln)	Marbre		0.6	
29.00	30.00	0.005	E445075	(Dbl)	E445074			
36.00	36.80	0.330	E445085	(Std)	STD37			
39.00	39.60	0.005	E445090	(Bln)	Marbre		0.6	
41.50	42.00	0.005	E445095	(Dbl)	E445094			
43.80	44.30	0.340	E445100	(Std)	STD37			
50.00	51.00	0.005	E445110	(Bln)	Marbre		0.6	
54.00	55.00	0.005	E445115	(Dbl)	E445114			
62.00	63.00	0.340	E445125	(Std)	STD37			
65.40	66.00	0.005	E445130	(Bln)	Marbre		0.7	
68.70	69.20	0.005	E445135	(Dbl)	E445134			
75.00	76.00	0.330	E445145	(Std)	STD37			
79.00	79.70	0.005	E445150	(Bln)	Marbre		0.6	
81.80	82.30	0.280	E445155	(Dbl)	E445154			
89.00	90.00	0.350	E445165	(Std)	STD37			
93.00	94.00	0.005	E445170	(Bln)	Marbre		0.6	
96.00	96.50	0.010	E445175	(Dbl)	E445174			
113.40	114.00	0.340	E445185	(Std)	STD37			
116.10	116.60	0.005	E445190	(Bln)	Marbre		0.6	
119.50	120.50	0.005	E445195	(Dbl)	E445194			
124.00	124.90	0.340	E445200	(Std)	STD37			
131.00	131.50	0.005	E445210	(Bln)	Marbre		0.6	
133.50	134.50	0.005	E445215	(Dbl)	E445214			
143.40	143.90	0.350	E445225	(Std)	STD37			
146.25	147.00	0.005	E445230	(Bln)	Marbre		0.7	
149.00	150.00	0.005	E445235	(Dbl)	E445234			
159.10	160.00	0.340	E445245	(Std)	STD37			
161.50	162.00	0.005	E445250	(Bln)	Marbre		0.7	
163.50	164.00	0.005	E445255	(Dbl)	E445254			
169.00	169.90	0.340	E445265	(Std)	STD37			
171.60	172.30	0.005	E445270	(Bln)	Marbre		0.6	
174.65	175.50	0.005	E445275	(Dbl)	E445274			
181.50	183.00	0.350	E445285	(Std)	STD37			
186.50	187.50	0.005	E445290	(Bln)	Marbre		0.6	
189.50	190.00	0.005	E445295	(Dbl)	E445294			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
192.50	193.00	6.790	E445300	(Std)	STD34			
213.00	214.00	0.005	E445310	(Bln)	Marbre		0.7	
215.50	216.00	0.005	E445315	(Dbl)	E445314			
221.00	222.00	0.340	E445325	(Std)	STD37			
226.00	227.10	0.005	E445330	(Bln)	Marbre		0.6	
229.00	230.00	0.005	E445335	(Dbl)	E445334			
234.00	235.00	0.330	E445345	(Std)	STD37			
241.80	242.40	0.005	E445350	(Bln)	Marbre		0.7	
245.00	245.50	0.005	E445355	(Dbl)	E445354			
252.00	252.85	0.350	E445365	(Std)	STD37			
256.00	256.60	0.005	E445370	(Bln)	Marbre		0.7	
258.60	259.20	0.005	E445375	(Dbl)	E445374			
266.60	267.50	0.350	E445385	(Std)	STD37			
270.50	271.00	0.005	E445390	(Bln)	Marbre		0.6	
272.60	273.10	0.005	E445395	(Dbl)	E445394			
276.00	277.50	0.340	E445400	(Std)	STD37			
284.00	284.50	0.005	E445410	(Bln)	Marbre		0.7	
286.30	287.00	0.005	E445415	(Dbl)	E445414			
299.40	300.00	0.340	E445425	(Std)	STD37			
302.20	303.00	0.005	E445430	(Bln)	Marbre		0.7	
305.00	306.00	0.005	E445435	(Dbl)	E445434			
314.40	315.00	0.330	E445445	(Std)	STD37			
317.50	318.00	0.005	E445450	(Bln)	Marbre		0.6	
320.00	321.00	0.005	E445455	(Dbl)	E445454			
333.10	334.00	0.340	E445465	(Std)	STD37			
336.10	337.05	0.005	E445470	(Bln)	Marbre		0.7	
339.40	340.00	0.005	E445475	(Dbl)	E445474			
347.50	348.00	0.340	E445485	(Std)	STD37			
357.00	358.00	0.005	E445490	(Bln)	Marbre		0.6	
360.15	361.00	0.005	E445495	(Dbl)	E445494			
364.50	366.00	0.330	E445500	(Std)	STD37			
383.50	384.00	0.005	E445710	(Bln)	Marbre		0.6	
385.60	386.10	0.005	E445715	(Dbl)	E445714			
391.80	392.50	0.330	E445725	(Std)	STD37			
394.70	395.70	0.005	E445730	(Bln)	Marbre		0.6	
398.55	399.10	0.005	E445735	(Dbl)	E445734			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
414.70	415.40	0.340	E445745	(Std)	STD37			
428.00	429.00	0.005	E445750	(Bln)	Marbre		0.7	
432.00	433.00	0.020	E445755	(Dbl)	E445754			
439.00	440.00	0.340	E445765	(Std)	STD37			
453.50	454.00	0.005	E445770	(Bln)	Marbre		0.6	
456.00	457.00	0.005	E445775	(Dbl)	E445774			
473.00	474.00	0.330	E445785	(Std)	STD37			
476.75	477.50	0.005	E445790	(Bln)	Marbre		0.6	
480.00	481.50	0.005	E445795	(Dbl)	E445794			
485.00	485.60	0.350	E445800	(Std)	STD37			
492.00	493.00	0.005	E445810	(Bln)	Marbre		0.7	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
20.70	26.20	CS	3	48	STrongly sheared at 48CA, foliated and chlorite alteration.	
48.00	48.70	CS	3	35	Strongly sheared at 35CA with chlorite alteration.	
64.60	64.90	CS	2	60	Moderately sheared at 60CA with QtzCarbVn.	
73.60	74.30	CS	3	56	STrongly sheared at 56CA with some folding tight and isoclinal along foliation, and with chlorite alteration and with trPy.	
79.70	82.25	CS	3	69	Strongly sheared at 69CA with chlorite and some sericite alteration.	
95.40	95.70	CS	2	35	Moderate to strongly sheared at 35CA and injected with QtzCarbChl Vn.	
112.15	116.10	CS	3	45	Moderate to strongly sheared at 45CA with chlorite alteration and weak carbonate alteration and some veining.	
118.90	119.10	CS	2	47	Moderately sheared at 47CA and with some 1cm Qtz Veinlets (2 veins).	
125.90	127.25	CS	3	44	Strongly sheared at 44CA with some veining and altered.	
130.20	132.10	CS	3	45	Strongly sheared at 45CA with some veing and altered.	
143.90	145.20	CS	2	56	Moderately sheared at 56CA with chlorite and carbonate alteration.	
170.40	174.65	CS	3	40	Moderately to strongly sheared at 40CA with sections strongly sheared and with strong chlorite alteration and weak carbonate alteration.	
177.55	178.10	CS	2	60	Moderately sheared at 60CA and moderate chlorite and weak carbonate alteration.	
249.70	252.85	CS	2	28	Moderately sheared at 28CA.	
257.20	259.20	CS	3	50	Moderately to strongly sheared at 50CA with strong chlorite alteration and moderate to strong carbonate alteration.	
265.85	266.60	CS	3	35	Moderate to strongly sheared at 35CA with moderate chlorite and carbonate alteration.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
267.50	268.65	CS	2	20	Moderately sheared at 20CA and moderate chlorite and carbonate alteration.	
298.10	299.40	CS	3	40	Moderate to strongly sheared at 40CA and with moderate to strong chlorite and carbonate alteration.	
301.10	301.70	CS	3	42	Moderate to strongly sheared at 42CA and strong chlorite alteration and moderate carbonate alteration.	
303.50	304.00	CS	3	37	Moderate to strongly sheared at 37CA with moderate chlorite alteration and weak carbonate alteration.	
313.00	313.60	CS	2	50	Moderately sheared at 50CA, moderate chlorite and carbonate alteration.	
314.40	314.80	CS	2	44	Moderately sheared at 44CA, and moderate chlorite and carbonate alteration.	
339.45	340.00	CS	3	38	Moderate to strongly sheared at 38CA with moderate chlorite alteration.	
359.30	360.15	CS	2	62	Moderately sheared at 62CA with moderate to strong chlorite alteration and moderate carbonate alteration. May appear as a mafic dyke.	
368.60	369.20	CS	2	57	Moderately sheared at 57CA and with moderate chlorite alteration and weak carbonate alteration.	
394.70	398.55	CS	3	41	Strongly sheared at 41CA in a mafic dyke, moderate to strong chlorite alteration and moderate carbonate alteration and weak sericite alteration, and locally trPy.	
458.50	459.25	CS	2	63	Moderately sheared at 63CA, and moderate chlorite and moderate carbonate alteration.	
476.00	476.75	CS	3	57	Moderate to strongly sheared at 57CA and with moderate to strong chlorite alteration and moderate carbonate alteration.	
485.60	486.10	CS	3	53	Moderate to strongly sheared at 53CA and with moderate to strong chlorite alteration	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
489.00	489.20	CS	2	63	and weak carbonate alteration. Moderately sheared at 63 CA with 5cm QtzVn and 1%Py, moderate chlorite alteration.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
21.90	22.30	Vn	40	70.00	VQCCLT		0.50					T	QtzCarbChlTour Vn of 28cm at 40CA tr-0.5%Py.
22.30	23.00	Vnl	42	12.00	VQCCL		0.10					CS	QtzCarbChl Vnlets of 1-2cm 8 veins 9cm at 42CA trPy.
23.00	23.30	Vn	65	66.00	VQCCLT		0.50					T	QtzCarbChlTour Vn of 20cm at 65CA with tr-0.5%Py.
23.30	24.20	Vnl	51	16.00	VQCCL		0.10					CS	QtzCarb»Chl Vnlets of 1-7cm at 51CA 14cm 7 veinlets with trPy.
30.50	30.70	Vn	64	25.00	VQCCL		0.10					T	QtzCarbChl Vn of 5cm at 64 with trPy.
31.40	31.60	Vn	53	15.00	VQCCL							T	QtzCarbChlVn of 3cm at 53CA.
32.10	32.30	Vn	53	50.00	VQCCL							T	QtzCarbChlVn of 10cm at 53CA.
37.50	37.80	Vn	42	33.00	VQCCLT		2.00					T	QtzCarbChlTour Vns of 3-4cm 3veins at 42CA 1-3%Py coarse.
40.20	40.90	Vn	65	14.00	VQCCLT		0.10					T	QtzCarbChlTour Vns of 1-3cm 4veins at 65CA trPy.
43.00	43.20	Vn	39	45.00	VQCT		0.10					T	QtzCarbTour Vns of 9cm at 39CA trPy.
48.00	48.20	Vn	55	30.00	VQCCL							CS	Note at 48-48.2m QtzCarbChl Vn of 6cm at 55CA with trPy. in a sheared granodiorite.
56.00	56.20	Vn	6	30.00	VQCCL							T	QtzCarbChlVn of 6cm at 50CA.
64.60	66.60	Vn	60	22.00	VQCCL							T	QtzCarbChl Vns of 1-3cm at 60CA 11cm of veins 7 veins.
68.70	69.10	Vn	38	25.00	VQCCL							T	QtzCarbChlVns of 2-4cm 10cm at 38CA.
73.10	73.60	Vn	18	14.00	VQCCL							T	QtzCarbChl Vn of 7cm at 18CA and vein is curved like a banana.
73.90	74.00	Vn	55	50.00	VQCCL		0.10					CS	QtzCarbChl Vn of 5cm at 55CA with trPy.
79.80	80.10	Vn	88	26.00	VQCCL		1.00					CS	QtzCarbChl Vn with some Tour, vein of 8cm 2veins 2-6cm, 1%Py.
80.90	81.80	Vn	64	73.00	VQCCLT		1.00					CS	QtzCarbChlTour Vn of 66cm at 64CA 1-56cm veins 4veins with 1%Py.
86.90	87.50	Vn	34	66.00	VQCCL		0.10					CS	QtzCarbChl Vn of 40cm at 34CA

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													11-29cm 2 veins with trPy.
95.40	95.70	Vn	36	76.00	VQCCL							CS	QtzCarbChl Vn of 23cm at 35CA in a shear.
112.20	112.60	Vn	53	30.00	VQCCL		1.00					CS	QtzCarbChl Veining at 53CA 12cm with 1%Py shear veining.
115.70	116.00	Vn	60	46.00	VQCCL							CS	QtzCarbChl Vn of 14cm at 60CA.
126.00	126.30	Vn	44	26.00	VQCCL		0.50					CS	QtzCarbChl Vns of 1-5cm at 44CA and 0.5%Py.
131.60	132.00	Vn	66	55.00	VQCCL							CS	QtzCarbChl Vns of 1-10cm at 66CA in a shear.
144.20	144.40	Vn	55	15.00	VQCCL							CS	QtzCarbChl Vn of 3cm at 55CA, shear vein.
146.80	147.00	Vn	65	25.00	VQCCL							CS	QtzCarbChlVn of 5cm at 65CA.
157.00	158.10	Vn	53	8.00	VQCCL							T	QtzCarbChl Vns of 1-3cm 8cm at 53CA.
162.00	162.20	Vn	25	15.00	VQC							T	QtzCarb Vn of 3 cm at 25CA.
164.10	164.80	Vn	48	44.00	VQCCL							T	QtzCarbChl Vns of 7 and 24cm at 48CA.
167.70	168.00	Vn	48	40.00	VQCCL							T	QtzCarbChl Vns of 6cm 2veins at 48CA.
171.60	172.30	Vn	32	36.00	VQCCL							T	QtzCarbChl Vns of 1-14cm 23cm at 32CA and trPy.
177.90	178.10	Vn	65	25.00	VQCTC							CS	QtzCarbChl Vn of 5cm at 65CA.
186.50	186.60	Vn	52	3.00	VQCCL T							T	QtzCarbTour Vn of 3cm at 52CA.
189.00	189.20	Vn	62	5.00	VQCCL T							T	QtzCarbChlTour Vn of 5cm at 62CA with trPy.
192.50	192.60	Vn	53	50.00	VQCT							T	QtzCarbTour Vn of 5cm at 53CA.
212.20	212.30	Vn	45	50.00	VQCCL							T	QtzCarbChl Vn 45CA 5cm vein.
217.20	217.80	Vn	55	17.00	VQCCL							T	QTzCarbChl Vns of 1-9cm 3veins at 55CA
220.00	220.20	Vn	67	60.00	VQCCL T							T	QtzCarbClTour Vn of 12cm at 67CA.
227.30	227.60	Vn	66	30.00	VQCCL T							T	QtzCarbChlTour Vn of 9cm at 66CA.
231.30	231.50	Vn	53	20.00	VQCCL							T	QTzCarbChl Vn of 4cm at 53CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
233.30	233.50	Vn	53	25.00	VQC							T	QtzCarbVn of 5cm at 53CA.
246.30	246.60	Vn	30	20.00	VQCCL		0.10					T	QtzCarbChl Vn of 6cm at 30CA trPy.
258.20	259.20	Vnl	47	16.00	VQCCL		0.50					CS	QtzCarbChl Vnlets of 1-2cm at 47CA tr-0.5%Py.
271.20	271.40	Vn	58	35.00	VQCCL T		0.50					T	QtzCarbChlTour Vn of 7cm at 58CA and 0.5%Py.
272.40	272.50	Vn	60	35.00	VQCCL		0.50					T	QtzCarbChl Vn of 7cm at 60CA and 0.5%Py.
280.70	280.90	Vn	52	30.00	VQCCL							T	QtzCarbChl Vnof 6cm at 52CA.
285.50	285.70	Vn	55	40.00	VQCCL							T	QtzCarbChl Vn of 8cm at 55CA.
301.80	301.90	Vn	68	30.00	VQCT		0.10					T	QtzCarbTour Vn of 3cm at 68CA trPy.
303.10	303.20	Vn	63	30.00	VQC		0.10					T	QtzCarb Vn of 3cm at 63CA.
313.40	313.60	Vn	53	25.00	VQC							T	QtzCArb Vn of 5cm at 53CA.
317.80	318.00	Vn	63	45.00	VQC							T	QtzCarb Vn of 9cm at 63CA.
330.50	330.70	Vn	42	50.00	VQCCL		0.10					T	QtzCarbChl Vn of 10cm at 42CA and trPy.
336.70	337.00	Vn	53	33.00	VQCCL							CS	QtzCarbChl Vn of 10cm at 53CA.
338.70	338.80	Vn	65	90.00	VQCCL							T	QtzCarbChl Vn 9cm at 65CA.
348.30	348.50	Vn	30	40.00	VQCCL							T	QtzCarbChl Vn 8cm at 30CA.
359.40	359.60	Vn	55	35.00	VQCCL							CS	QtzCarbChl Vn of 7cm at 55CA.
384.25	384.45	Vn	20	20.00	VQC							T	QtzCarb Vn of 4cm at 20CA.
385.90	386.10	Vn	57	15.00	VQCCL							T	QtzCarbChl Vn at 57CA 3cm.
390.80	391.20	Vn	68	65.00	VQCCL							CS	QtzCarbChl vein at 68CA, 27cm brecciated and fractured vein.
392.80	393.00	Vn	43	25.00	VQCCL							T	QTzCarbChl Vn of 5cm at 43CA.
413.60	413.90	Vn	28	47.00	VQC							T	QtzCarb Vn of 14cm at 28CA.
437.70	438.00	Vn	74	50.00	VQCCL							T	QtzCarbChl Vn of 15cm at 74CA.
454.30	454.55	Vn	23	12.00	VQCCL							T	QtzCarbChl Vn of 3cm at 23CA with hematite staining.
489.00	489.20	Vn	63	25.00	VQCCL		1.00					CS	QtzCarbChl Vn of 5cm at 63CA and 1%Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
21.00	26.20		0.50						tr-1%Py dessiminated.
34.00	36.00		0.50						0.5-1%Py.
36.80	39.00		1.00						1-2%Py and crystalline.
73.60	74.30		0.10						trPy.
79.70	82.25		1.00						0.5-2%Py.
112.15	112.70		1.00						0.5-1%Py.
114.00	115.00		0.10						trPy.
118.50	119.50		0.50						tr-0.5%Py.
125.90	126.50		0.50						0.5%Py near the QtzCarbVn.
171.60	172.30		0.10						Tr Py near QtzCbChl Vns.
188.00	190.00		0.50						0.5-1%Py.
241.80	243.00		0.50						0.5%Py near QtzVns of 1cm at 44CA.
246.00	247.10		0.10						trPy.
258.00	259.20		0.50						tr-0.5%Py.
271.00	275.00		0.50						tr-0.5%Py.
301.00	304.00		0.50						tr-0.5%Py.
330.00	331.00		0.10						trPy.
394.70	398.55		0.10						trPy in the sheared zone.
432.00	433.00		0.10						trPy.
488.70	489.50		0.50						tr-1%Py.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
20.70	26.20			3				1	1					3					STrong silicification, strong chlorite alteration and weak carbonate alteration.
30.00	32.70			3											1				Strongly silicified and with ferro potassic alteration and bleaching.
36.60	47.50			3								1		1	1				Strongly silicified, weak tourmaline and weak chlorite alteration, and with ferro potassic alteration and bleaching.
48.00	48.70			2										3					Strong chlorite alteration and moderate silicification.
48.70	62.00			3				1	1					2					Moderate to strong silicification. weak to moderate chlorite and weak carbonate alteration.
73.60	74.30			3				1	1					3					Moderate to strong silicification and chlorite alteration, and weak carbonate and trPy.
79.70	82.25			3	1			1	1			1		3					Moderate to strong silicification and chlorite alteration, weak sericite locally and weak carbonate alteration.
95.40	95.70			2				1	1					3					Shear with strong chlorite alteration, moderate silica and weak carbonate alteration.
95.70	107.00													1	1				Weak chlorite alteration as fine veinlets along fractures and pinkish tint in the granodiorite - ferro potassic alteration and coloring.
112.00	116.50				1			1	1					3					Strong chlorite alteration in a shear and weak carbonate alteration.
118.90	119.10							2	2					3					Moderate to strong carbonate and chlorite alteration.
125.50	133.00			2	1			2	2					3					Strong chlorite alteration, moderate silicification and carbonate alteration in sheared zones.
142.90	147.20			2	1			2	2					2					Moderate silicification, chlorite and carbonate alteration, and weak sericite locally.
147.20	170.40														1				Weak ferro potassic alteration and pinkish coloring of granodiorite.
170.40	174.65			2				1	1					3					Moderate silicification, moderate to strong chlorite alteration and weak carbonate alteration.
174.65	211.50														1				Weak ferro potassic alteration of the granodiorite giving the pinkish coloring.
211.50	215.50							2	2					2					Moderate carbonate and chlorite

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			alteration.
249.70	252.85							2	2					3					Moderate to strong chlorite alteration and moderate carbonate alteration.
257.20	259.20							3	3					3					Moderate to strong chlorite and carbonate alteration.
265.85	268.65			2				2	2					3					Moderate to strong chlorite alteration and moderate carbonate alteration.
298.10	304.00			2				2	2					3					Moderate to strong chlorite alteration, and moderate carbonate alteration.
313.00	315.00			2				2	2					2					Moderate chlorite and carbonate alteration.
328.00	330.50														1				Weak ferro potassic alteration, with light pink tint.
332.10	335.50														1				Weak ferro potassic alteration, with light pink tint.
335.50	337.05							1	1					3					Moderate to strong chlorite alteration and weak carbonate alteration.
339.40	340.00							1	1					2					Moderate to strong chlorite alteration and weak carbonate alteration.
359.30	360.15							2	2					3					Moderate to strong chlorite alteration and moderate carbonate alteration.
368.60	369.20							1	1					2					Moderately sheared at 57CA and with moderate chlorite alteration and weak carbonate alteration.
394.70	398.55			2	1			2	2					3					Strongly sheared at 41CA in a mafic dyke, moderate to strong chlorite alteration and moderate carbonate alteration and weak sericite alteration, and locally trPy.
415.40	418.00			2											2				Granodiorite altered with silicification and ferro-potassic, and possible segragation of potassic feldspars and silica, fine and amorphous and pink orange grey.
428.00	432.00							1	1					3					Fine chlorite veinlets or stringers (micro fractures) at 30 and 55CA, moderate chlorite alteration and weak carbonate alteration.
448.00	458.00														2				Ferro potassic alteration and with pink tint coloring.
458.50	459.25							2	2					2					Moderately sheared at 63CA, and moderate chlorite and moderate carbonate alteration.
473.00	478.00							2	2					3					Moderate to strong chlorite alteration

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			especially in sheared section, moderate carbonate alteration.
485.60	486.10							1	1					3					Moderate to strong chlorite alteration and weak carbonate alteration in a shear.
486.10	490.00							1	1					2					Moderate chlorite alteration and weak carbonate alteration.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
20.70	21.00	RQD: 100%; Recovered: 100%; Strength: R4	0.30	0.30	100.00	0.30	100.00					R4	
21.00	24.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:11| Angle:42]; Strength: R4	3.00	3.00	100.00	2.92	97.33	11.00		42.00°		R4	
24.00	27.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		60.00°		R4	
27.00	30.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:51]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		51.00°		R4	
30.00	33.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:54]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		54.00°		R4	
33.00	36.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:51]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		51.00°		R4	
36.00	39.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:33]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		33.00°		R4	
39.00	42.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:44]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		44.00°		R4	
42.00	45.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:42]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		42.00°		R4	
45.00	48.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		20.00°		R4	
48.00	51.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:16]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		16.00°		R4	
51.00	54.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
54.00	57.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:50]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		50.00°		R4	
57.00	60.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:29]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		29.00°		R4	
60.00	63.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:47]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		47.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
63.00	66.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:45]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		45.00°		R4	
66.00	69.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:40]	3.00	3.00	100.00	3.00	100.00	1.00		40.00°			
69.00	72.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
72.00	75.00	RQD: 95.33%; Recovered: 100%; Joints:[Number:6| Angle:50]; Strength: R4	3.00	3.00	100.00	2.86	95.33	6.00		50.00°		R4	
75.00	78.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:52]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		52.00°		R4	
78.00	81.00	RQD: 99.33%; Recovered: 100%; Joints:[Number:6| Angle:54]; Strength: R4	3.00	3.00	100.00	2.98	99.33	6.00		54.00°		R4	
81.00	84.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:63]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		63.00°		R4	
84.00	87.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:3| Angle:47]; Strength: R4	3.00	3.00	100.00	2.92	97.33	3.00		47.00°		R4	
87.00	90.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:12]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		12.00°		R4	
90.00	93.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:18]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		18.00°		R4	
93.00	96.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:67]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		67.00°		R4	
96.00	99.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:4| Angle:42]; Strength: R4	3.00	3.00	100.00	2.92	97.33	4.00		42.00°		R4	
99.00	102.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:63]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		63.00°		R4	
102.00	105.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:63]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		63.00°		R4	
105.00	108.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:26]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		26.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 100%; Recovered: 100%; Joints:[Number:7| Angle:30]; Strength: R4	3.00	3.00	100.00	3.00	100.00	7.00		30.00°		R4	
111.00	114.00	RQD: 99.33%; Recovered: 100%; Joints:[Number:5| Angle:42]; Strength: R4	3.00	3.00	100.00	2.98	99.33	5.00		42.00°		R4	
114.00	117.00	RQD: 96%; Recovered: 100%; Joints:[Number:8| Angle:37]; Strength: R4	3.00	3.00	100.00	2.88	96.00	8.00		37.00°		R4	
117.00	120.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:50]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		50.00°		R4	
120.00	123.00	RQD: 96%; Recovered: 100%; Joints:[Number:12| Angle:47]; Strength: R4	3.00	3.00	100.00	2.88	96.00	12.00		47.00°		R4	
123.00	126.00	RQD: 100%; Recovered: 100%; Joints:[Number:8| Angle:37]; Strength: R4	3.00	3.00	100.00	3.00	100.00	8.00		37.00°		R4	
126.00	129.00	RQD: 97%; Recovered: 100%; Joints:[Number:6| Angle:40]; Strength: R4	3.00	3.00	100.00	2.91	97.00	6.00		40.00°		R4	
129.00	132.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:7| Angle:62]; Strength: R4	3.00	3.00	100.00	2.92	97.33	7.00		62.00°		R4	
132.00	135.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		43.00°		R4	
135.00	138.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:12]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		12.00°		R4	
138.00	141.00	RQD: 97.67%; Recovered: 100%; Joints:[Number:4| Angle:24]; Strength: R4	3.00	3.00	100.00	2.93	97.67	4.00		24.00°		R4	
141.00	144.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
144.00	147.00	RQD: 97%; Recovered: 100%; Joints:[Number:7| Angle:50]; Strength: R4	3.00	3.00	100.00	2.91	97.00	7.00		50.00°		R4	
147.00	150.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:6| Angle:35]; Strength: R4	3.00	3.00	100.00	2.92	97.33	6.00		35.00°		R4	
150.00	153.00	RQD: 99.67%; Recovered: 100%; Joints:[Number:4| Angle:29]; Strength:	3.00	3.00	100.00	2.99	99.67	4.00		29.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
		R4											
153.00	156.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:40]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		40.00°		R4	
156.00	159.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
159.00	162.00	RQD: 98%; Recovered: 100%; Joints:[Number:4| Angle:36]; Strength: R4	3.00	3.00	100.00	2.94	98.00	4.00		36.00°		R4	
162.00	165.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:46]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		46.00°		R4	
165.00	168.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:4| Angle:58]; Strength: R4	3.00	3.00	100.00	2.92	97.33	4.00		58.00°		R4	
168.00	171.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:4| Angle:52]; Strength: R4	3.00	3.00	100.00	2.96	98.67	4.00		52.00°		R4	
171.00	174.00	RQD: 99%; Recovered: 100%; Joints:[Number:7| Angle:44]; Strength: R4	3.00	3.00	100.00	2.97	99.00	7.00		44.00°		R4	
174.00	177.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:53]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		53.00°		R4	
177.00	180.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:62]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		62.00°		R4	
180.00	183.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
183.00	186.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
186.00	189.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:48]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		48.00°		R4	
189.00	192.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:72]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		72.00°		R4	
192.00	195.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		20.00°		R4	
195.00	198.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:44]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		44.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
198.00	201.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:58]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		58.00°		R4	
201.00	204.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:16]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		16.00°		R4	
204.00	207.00	RQD: 99.67%; Recovered: 100%; Joints:[Number:5| Angle:51]; Strength: R4	3.00	3.00	100.00	2.99	99.67	5.00		51.00°		R4	
207.00	210.00	RQD: 98%; Recovered: 100%; Joints:[Number:3| Angle:64]; Strength: R4	3.00	3.00	100.00	2.94	98.00	3.00		64.00°		R4	
210.00	213.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:19]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		19.00°		R4	
213.00	216.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:52]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		52.00°		R4	
216.00	219.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:62]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		62.00°		R4	
219.00	222.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:10]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		10.00°		R4	
222.00	225.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:27]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		27.00°		R4	
225.00	228.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		23.00°		R4	
228.00	231.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:27]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		27.00°		R4	
231.00	234.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:51]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		51.00°		R4	
234.00	237.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:63]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		63.00°		R4	
237.00	240.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
240.00	243.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:46]; Strength:	3.00	3.00	100.00	3.00	100.00	1.00		46.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
243.00	246.00	R4 RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
246.00	249.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:29]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		29.00°		R4	
249.00	252.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		20.00°		R4	
252.00	255.00	RQD: 98%; Recovered: 100%; Joints:[Number:5| Angle:26]; Strength: R4	3.00	3.00	100.00	2.94	98.00	5.00		26.00°		R4	
255.00	258.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:61]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		61.00°		R4	
258.00	261.00	RQD: 88.67%; Recovered: 100%; Joints:[Number:10| Angle:46]; Strength: R4	3.00	3.00	100.00	2.66	88.67	10.00		46.00°		R4	
261.00	264.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:62]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		62.00°		R4	
264.00	267.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:25]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		25.00°		R4	
267.00	270.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:55]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		55.00°		R4	
270.00	273.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:59]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		59.00°		R4	
273.00	276.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:54]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		54.00°		R4	
276.00	279.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		60.00°		R4	
279.00	282.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:61]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		61.00°		R4	
282.00	285.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:62]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		62.00°		R4	
285.00	288.00	RQD: 100%; Recovered: 100%;	3.00	3.00	100.00	3.00	100.00	3.00		70.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
		Joints:[Number:3| Angle:70]; Strength: R4											
288.00	291.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:54]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		54.00°		R4	
291.00	294.00	RQD: 97.67%; Recovered: 100%; Joints:[Number:5| Angle:59]; Strength: R4	3.00	3.00	100.00	2.93	97.67	5.00		59.00°		R4	
294.00	297.00	RQD: 100%; Recovered: 100%; Joints:[Number:6| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	6.00		35.00°		R4	
297.00	300.00	RQD: 98%; Recovered: 100%; Joints:[Number:5| Angle:38]; Strength: R4	3.00	3.00	100.00	2.94	98.00	5.00		38.00°		R4	
300.00	303.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		20.00°		R4	
303.00	306.00	RQD: 98%; Recovered: 100%; Joints:[Number:5| Angle:23]; Strength: R4	3.00	3.00	100.00	2.94	98.00	5.00		23.00°		R4	
306.00	309.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
309.00	312.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:28]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		28.00°		R4	
312.00	315.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:7| Angle:35]; Strength: R4	3.00	3.00	100.00	2.92	97.33	7.00		35.00°		R4	
315.00	318.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		43.00°		R4	
318.00	321.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:22]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		22.00°		R4	
321.00	324.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:15]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		15.00°		R4	
324.00	327.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
327.00	330.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		35.00°		R4	
330.00	333.00	RQD: 100%; Recovered: 100%;	3.00	3.00	100.00	3.00	100.00	4.00		57.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
		Joints:[Number:4| Angle:57]; Strength: R4											
333.00	336.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
336.00	339.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:55]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		55.00°		R4	
339.00	342.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:50]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		50.00°		R4	
342.00	345.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:18]	3.00	3.00	100.00	3.00	100.00	1.00		18.00°			
345.00	348.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
348.00	351.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:3| Angle:53]; Strength: R4	3.00	3.00	100.00	2.96	98.67	3.00		53.00°		R4	
351.00	354.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
354.00	357.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:44]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		44.00°		R4	
357.00	360.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
360.00	363.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
363.00	366.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
366.00	369.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
369.00	372.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:11]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		11.00°		R4	
372.00	375.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		35.00°		R4	
375.00	378.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		20.00°		R4	
378.00	381.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
381.00	384.00	RQD: 98%; Recovered: 100%; Joints:[Number:4| Angle:57]; Strength:	3.00	3.00	100.00	2.94	98.00	4.00		57.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
384.00	387.00	R4 RQD: 99%; Recovered: 100%; Joints:[Number:2| Angle:44]; Strength: R4	3.00	3.00	100.00	2.97	99.00	2.00		44.00°		R4	
387.00	390.00	RQD: 100%; Recovered: 100%; Joints:[Number:6| Angle:24]; Strength: R4	3.00	3.00	100.00	3.00	100.00	6.00		24.00°		R4	
390.00	393.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		35.00°		R4	
393.00	396.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:52]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		52.00°		R4	
396.00	399.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:45]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		45.00°		R4	
399.00	402.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:30]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		30.00°		R4	
402.00	405.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:27]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		27.00°		R4	
405.00	408.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:56]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		56.00°		R4	
408.00	411.00	RQD: 98.67%; Recovered: 98.67%; Joints:[Number:1| Angle:62]; Strength: R4	3.00	2.96	98.67	2.96	98.67	1.00		62.00°		R4	
411.00	414.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		43.00°		R4	
414.00	417.00	RQD: 98.33%; Recovered: 98.33%; Joints:[Number:5| Angle:62]; Strength: R4	3.00	2.95	98.33	2.95	98.33	5.00		62.00°		R4	
417.00	420.00	RQD: 98.33%; Recovered: 100%; Joints:[Number:2| Angle:65]; Strength: R4	3.00	3.00	100.00	2.95	98.33	2.00		65.00°		R4	
420.00	423.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		43.00°		R4	
423.00	426.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:45]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		45.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
426.00	429.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:47]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		47.00°		R4	
429.00	432.00	RQD: 100%; Recovered: 100%; Joints:[Number:8| Angle:66]; Strength: R4	3.00	3.00	100.00	3.00	100.00	8.00		66.00°		R4	
432.00	435.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:7| Angle:65]; Strength: R4	3.00	3.00	100.00	2.96	98.67	7.00		65.00°		R4	
435.00	438.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:37]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		37.00°		R4	
438.00	441.00	RQD: 99%; Recovered: 100%; Joints:[Number:2| Angle:64]; Strength: R4	3.00	3.00	100.00	2.97	99.00	2.00		64.00°		R4	
441.00	444.00	RQD: 99.67%; Recovered: 100%; Joints:[Number:2| Angle:55]; Strength: R4	3.00	3.00	100.00	2.99	99.67	2.00		55.00°		R4	
444.00	447.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		60.00°		R4	
447.00	450.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:46]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		46.00°		R4	
450.00	453.00	RQD: 98.33%; Recovered: 98.33%; Strength: R4	3.00	2.95	98.33	2.95	98.33					R4	
453.00	456.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:30]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		30.00°		R4	
456.00	459.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
459.00	462.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
462.00	465.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:16]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		16.00°		R4	
465.00	468.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
468.00	471.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
471.00	474.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:71]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		71.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
474.00	477.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		38.00°		R4	
477.00	480.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:58]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		58.00°		R4	
480.00	483.00	RQD: 97.67%; Recovered: 100%; Joints:[Number:5| Angle:32]; Strength: R4	3.00	3.00	100.00	2.93	97.67	5.00		32.00°		R4	
483.00	486.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:55]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		55.00°		R4	
486.00	489.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:49]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		49.00°		R4	
489.00	492.00	RQD: 96.67%; Recovered: 96.67%; Joints:[Number:1| Angle:55]; Strength: R4	3.00	2.90	96.67	2.90	96.67	1.00		55.00°		R4	
492.00	495.00	RQD: 97.67%; Recovered: 97.67%; Strength: R4	3.00	2.93	97.67	2.93	97.67					R4	
495.00	498.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		23.00°		R4	
498.00	501.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:18]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		18.00°		R4	

Forage: **1319-23-016**

Contracteur: Forage Orbit Garant
Auteur1: Nesrine Mokchah, géo. stag.
Auteur2: Eddy Canova, géo., OGQ 403

Titre minier: 2431020
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Val-d Or

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2023-07-13
Fin: 2023-07-26
Date description: 2023-08-11

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	330.10°	Estant:	308779.10
Plongée:	-65.00°	Nordant:	5331140.10
Longueur:	501.00	Elevation:	3344.91

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 322 **Nombre d'échantillons QAQC:** 64 **Longueur totale échantillonnée:** 319.10

Description:

31/08/2023
Signature:
Auteur1: Nesrine Mokchah, géo. stag.
Date signature

GÉOLOGUE - GEOLOGIST
EDDY CANOVA
Q 403
QUÉBEC

18/08/2023
Signature:
Auteur2: Eddy Canova, géo., OGQ 403
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	153.00	330.11°	No	-62.14°	No	
ReflexMultishot	156.00	330.12°	No	-62.13°	No	
ReflexMultishot	159.00	330.07°	No	-62.09°	No	
ReflexMultishot	162.00	330.15°	No	-62.06°	No	
ReflexMultishot	165.00	330.20°	No	-62.06°	No	
ReflexMultishot	168.00	330.17°	No	-62.02°	No	
ReflexMultishot	171.00	330.19°	No	-62.02°	No	
ReflexMultishot	174.00	330.21°	No	-62.00°	No	
ReflexMultishot	177.00	330.17°	No	-61.97°	No	
ReflexMultishot	180.00	330.18°	No	-61.97°	No	
ReflexMultishot	183.00	330.22°	No	-61.93°	No	
ReflexMultishot	186.00	330.26°	No	-61.95°	No	
ReflexMultishot	189.00	330.34°	No	-61.89°	No	
ReflexMultishot	192.00	330.42°	No	-61.84°	No	
ReflexMultishot	195.00	330.50°	No	-61.81°	No	
ReflexMultishot	198.00	330.50°	No	-61.79°	No	
ReflexMultishot	201.00	330.48°	No	-61.78°	No	
ReflexMultishot	204.00	330.49°	No	-61.75°	No	
ReflexMultishot	207.00	330.51°	No	-61.73°	No	
ReflexMultishot	210.00	330.57°	No	-61.72°	No	
ReflexMultishot	213.00	330.60°	No	-61.72°	No	
ReflexMultishot	216.00	330.60°	No	-61.71°	No	
ReflexMultishot	219.00	330.62°	No	-61.70°	No	
ReflexMultishot	222.00	330.75°	No	-61.70°	No	
ReflexMultishot	225.00	330.78°	No	-61.73°	No	
ReflexMultishot	228.00	330.75°	No	-61.79°	No	
ReflexMultishot	231.00	330.75°	No	-61.82°	No	
ReflexMultishot	234.00	330.78°	No	-61.80°	No	
ReflexMultishot	237.00	330.86°	No	-61.78°	No	
ReflexMultishot	240.00	330.92°	No	-61.77°	No	
ReflexMultishot	243.00	330.94°	No	-61.77°	No	
ReflexMultishot	246.00	331.03°	No	-61.76°	No	
ReflexMultishot	249.00	331.08°	No	-61.76°	No	
ReflexMultishot	252.00	331.11°	No	-61.75°	No	
ReflexMultishot	255.00	331.24°	No	-61.74°	No	
ReflexMultishot	258.00	331.26°	No	-61.75°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	261.00	331.32°	No	-61.74°	No	
ReflexMultishot	264.00	331.29°	No	-61.73°	No	
ReflexMultishot	267.00	331.45°	No	-61.74°	No	
ReflexMultishot	270.00	331.51°	No	-61.74°	No	
ReflexMultishot	273.00	331.58°	No	-61.74°	No	
ReflexMultishot	276.00	331.59°	No	-61.72°	No	
ReflexMultishot	279.00	331.61°	No	-61.71°	No	
ReflexMultishot	282.00	331.79°	No	-61.68°	No	
ReflexMultishot	285.00	331.94°	No	-61.66°	No	
ReflexMultishot	288.00	331.98°	No	-61.66°	No	
ReflexMultishot	291.00	332.16°	No	-61.72°	No	
ReflexMultishot	294.00	332.22°	No	-61.72°	No	
ReflexMultishot	297.00	332.43°	No	-61.72°	No	
ReflexMultishot	300.00	332.56°	No	-61.74°	No	
ReflexMultishot	303.00	332.91°	No	-61.42°	No	
ReflexMultishot	306.00	332.73°	No	-61.76°	No	
ReflexMultishot	309.00	332.87°	No	-61.78°	No	
ReflexMultishot	312.00	332.95°	No	-61.78°	No	
ReflexMultishot	315.00	333.06°	No	-61.77°	No	
ReflexMultishot	318.00	333.10°	No	-61.77°	No	
ReflexMultishot	321.00	333.27°	No	-61.76°	No	
ReflexMultishot	324.00	333.31°	No	-61.76°	No	
ReflexMultishot	327.00	333.43°	No	-61.77°	No	
ReflexMultishot	330.00	333.50°	No	-61.75°	No	
ReflexMultishot	333.00	333.54°	No	-61.81°	No	
ReflexMultishot	336.00	333.65°	No	-61.78°	No	
ReflexMultishot	339.00	333.56°	No	-61.82°	No	
ReflexMultishot	342.00	333.66°	No	-61.84°	No	
ReflexMultishot	345.00	333.75°	No	-61.78°	No	
ReflexMultishot	348.00	333.78°	No	-61.74°	No	
ReflexMultishot	351.00	333.74°	No	-61.69°	No	
ReflexMultishot	354.00	333.68°	No	-61.79°	No	
ReflexMultishot	357.00	333.77°	No	-61.78°	No	
ReflexMultishot	360.00	333.78°	No	-61.80°	No	
ReflexMultishot	363.00	333.76°	No	-61.83°	No	
ReflexMultishot	369.00	333.84°	No	-61.74°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	372.00	333.90°	No	-61.63°	No	
ReflexMultishot	375.00	334.08°	No	-61.52°	No	
ReflexMultishot	378.00	334.23°	No	-61.45°	No	
ReflexMultishot	381.00	334.19°	No	-61.47°	No	
ReflexMultishot	384.00	334.23°	No	-61.48°	No	
ReflexMultishot	387.00	334.29°	No	-61.35°	No	
ReflexMultishot	390.00	334.25°	No	-61.45°	No	
ReflexMultishot	393.00	334.27°	No	-61.45°	No	
ReflexMultishot	396.00	334.24°	No	-61.43°	No	
ReflexMultishot	399.00	334.24°	No	-61.44°	No	
ReflexMultishot	402.00	334.22°	No	-61.42°	No	
ReflexMultishot	405.00	334.17°	No	-61.41°	No	
ReflexMultishot	408.00	334.22°	No	-61.33°	No	
ReflexMultishot	411.00	334.22°	No	-61.37°	No	
ReflexMultishot	414.00	334.18°	No	-61.38°	No	
ReflexMultishot	417.00	334.26°	No	-61.35°	No	
ReflexMultishot	420.00	334.23°	No	-61.31°	No	
ReflexMultishot	423.00	334.22°	No	-61.32°	No	
ReflexMultishot	426.00	334.23°	No	-61.27°	No	
ReflexMultishot	429.00	334.20°	No	-61.28°	No	
ReflexMultishot	432.00	334.21°	No	-61.25°	No	
ReflexMultishot	435.00	334.15°	No	-61.27°	No	
ReflexMultishot	438.00	334.14°	No	-61.21°	No	
ReflexMultishot	441.00	334.07°	No	-61.20°	No	
ReflexMultishot	444.00	333.99°	No	-61.21°	No	
ReflexMultishot	447.00	333.99°	No	-61.19°	No	
ReflexMultishot	450.00	334.01°	No	-61.16°	No	
ReflexMultishot	453.00	334.03°	No	-61.17°	No	
ReflexMultishot	456.00	333.95°	No	-61.12°	No	
ReflexMultishot	459.00	331.00°	No	-60.59°	No	
ReflexMultishot	462.00	331.05°	No	-60.51°	No	
ReflexMultishot	465.00	330.98°	No	-60.49°	No	
ReflexMultishot	468.00	331.05°	No	-60.48°	No	
ReflexMultishot	471.00	331.12°	No	-60.46°	No	
ReflexMultishot	474.00	331.18°	No	-60.42°	No	
ReflexMultishot	477.00	331.23°	No	-60.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	480.00	331.24°	No	-60.38°	No	
ReflexMultishot	483.00	331.31°	No	-60.33°	No	
ReflexMultishot	486.00	331.36°	No	-60.29°	No	
ReflexMultishot	489.00	331.47°	No	-60.29°	No	
ReflexMultishot	492.00	331.58°	No	-60.24°	No	
ReflexMultishot	495.00	331.55°	No	-60.27°	No	
ReflexMultishot	498.00	331.73°	No	-60.20°	No	
ReflexMultishot	501.00	331.75°	No	-60.19°	No	

		Description
0.00	18.70	MT **Overburden** Mort terrain jusqu'au 18,7 m
18.70	501.00	I1C **Granodiorite** Granodiorite de couleur vert jaunatre pour les roches fraiches, et gris beige verdate pour les roches altérés. Grains moyens à grossiers. Granodiorite massive et non magnétique. Les roches fraiches contiennent 50% des feldspaths automorphes à subautomorphes, 30-35% de des mnx ferromagnésiens altérés en Cl et 10-15% du Qtz. Pour les roches altérées, 25% des feldspaths allongés, 55% de mnx ferromagnisiens altérés en Cl et 20% du Qtz de coloration varie de gris à bleu. Altération faible en Cl et Cb dans les roche fraiches avec un peu d'Ep dans les fedsptahs. Alors que pour les roches altérées, l'altération est faible à modéré en Cl-Si-Cb et parfois un peu d'Ab. Quelques altérations faibles locales en Fk et Hm. Foliation faible à absente dans la roche. Deformation est souvent faible. En remarque augmentation de la déformation avec l'altération surtout en Cl. Présence d'un itervalle cisaillé déformé entre 27-31.5m, 97.5 - 98.4 m, 112.6 - 115m, 155.2 - 156.5 m. Contact sup inconnu à cause de mort terrain et contact inf . Noter que de 460.8-501m faible alteration potassique et tinte pale oranger.
28.50	28.60	I1F **Aplite 20°** Aplite à grains fins, pourrait etre une intrusion felsique. altérée en F-K et un peu de Si. couleur rose beige à grisatre. peu déformé, contacts nets. sup et inf 20°.
123.70	127.00	I3 **Mafic intrusive 40°** Intrusion mafique, de couleur vert foncé, foliation modéré à fort, non minéralisé, non mag, contacts nets, 40°
184.90	185.60	I1F **Aplite 10°** Couleur beige verdatre, à grains fins, altérée en F-K,Cl et un peu de Si. peu déformé, contacts nets. sup et inf 10°.
192.80	192.90	I1F **Aplite 60°** Aplite à grains fins. couleur beige foncé gris brun. peu déformé, contacts nets. sup et inf 60°.
198.50	198.60	I1F **Aplite 30°** Aplite à grains fins, couleur rose beige à grisatre. peu déformé, contacts nets. sup et inf 30°.
222.40	222.70	I1F **Aplite 50°** Aplite à grains fins, altérée en F-K et un peu de Si. couleur rose beige à grisatre. contacts nets. sup et inf 50°.
276.30	276.80	I3 **Mafic intrusive 50°**

		Description
		couleur vert, foliation modéré, dyke carbonatisé et chloritisé, contacts nets, 50°
316.20	316.30	I1F
		Aplite 60°
		Couleur gris beige, grains fins, non mag, foliation faible, contacts nets, 60°
317.20	317.30	I1F
		Aplite 60°
		Couleur gris beige, grains fins, non mag, foliation faible, contacts nets, 60°
341.40	341.70	I3
		Mafic intrusive 60°
		Couleur vert foncé, grains fins, non mag, foliation modéré, altérée en Cl-Cb, contacts nets, 60°
365.60	367.70	I3
		Mafic intrusive 40°
		Couleur vert foncé, grains fins, non mag, foliation modéré, altérée en Cl-Cb, contacts nets, 40°
397.85	400.80	I2J
		Diorite 52°
		Diorite - Dyke Mafique, vert gris, grain fin a moyen, faiblement folie a massif, a 397.85-399m 2-3%Py et de 399-400.8m trPy.
475.35	475.75	I1
		Felsic Intrusive 36°
		Felsic Dyke - Aplite, pink white, fine to medium grained, massive, mainly fine quartz and feldspars, contact at 36CA.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
20.50	22.00	1.50	0.020	E444301	
22.00	23.50	1.50	0.010	E444302	
23.50	25.00	1.50	0.020	E444303	
25.00	26.20	1.20	0.020	E444304	
26.20	27.20	1.00	0.005	E444305	
27.20	28.20	1.00	0.150	E444307	
28.20	29.20	1.00	0.005	E444308	
29.20	30.20	1.00	0.005	E444309	
30.20	30.80	0.60	0.470	E444310	
30.80	31.50	0.70	0.230	E444311	
31.50	32.50	1.00	0.005	E444312	
32.50	33.50	1.00	0.040	E444314	
33.50	35.00	1.50	0.020	E444315	
35.00	36.50	1.50	0.005	E444316	
36.50	38.00	1.50	0.005	E444317	
38.00	39.00	1.00	0.005	E444319	
39.00	40.00	1.00	0.005	E444320	
40.00	41.00	1.00	0.040	E444321	
41.00	42.00	1.00	0.030	E444322	
42.00	43.00	1.00	0.005	E444323	
43.00	44.00	1.00	0.050	E444324	
44.00	45.00	1.00	0.030	E444325	
45.00	46.00	1.00	0.040	E444327	
46.00	47.00	1.00	0.100	E444328	
47.00	48.50	1.50	0.005	E444329	
53.70	54.90	1.20	0.005	E444330	
54.90	55.40	0.50	0.050	E444331	
55.40	56.70	1.30	0.260	E444333	
56.70	57.70	1.00	0.070	E444334	
57.70	58.70	1.00	0.050	E444335	
69.00	70.00	1.00	0.005	E444336	
70.00	71.00	1.00	0.005	E444337	
71.00	72.00	1.00	0.005	E444339	
72.00	73.00	1.00	0.005	E444340	
84.00	85.00	1.00	0.005	E444341	
85.00	86.00	1.00	0.005	E444342	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
86.00	87.00	1.00	0.005	E444343	
87.00	87.70	0.70	0.005	E444345	
87.70	88.70	1.00	0.005	E444346	
95.50	97.00	1.50	0.020	E444347	
97.00	98.00	1.00	0.005	E444348	
98.00	99.00	1.00	0.005	E444349	
99.00	100.50	1.50	0.070	E444351	
100.50	102.00	1.50	0.005	E444352	
102.00	103.00	1.00	0.005	E444353	
103.00	103.80	0.80	0.005	E444354	
103.80	104.40	0.60	0.005	E444355	
104.40	105.40	1.00	0.005	E444357	
105.40	106.50	1.10	0.005	E444358	
106.50	108.00	1.50	0.005	E444359	
108.00	109.00	1.00	0.005	E444360	
109.00	110.00	1.00	0.040	E444361	
110.00	111.00	1.00	0.005	E444362	
111.00	112.00	1.00	0.005	E444364	
112.00	113.00	1.00	0.005	E444365	
113.00	114.00	1.00	0.005	E444366	
114.00	115.00	1.00	0.005	E444367	
115.00	116.00	1.00	0.050	E444368	
116.00	117.00	1.00	0.005	E444370	
120.00	121.00	1.00	0.005	E444371	
121.00	122.00	1.00	0.005	E444373	
122.00	123.00	1.00	0.005	E444374	
123.00	124.00	1.00	0.005	E444375	
124.00	125.00	1.00	0.005	E444376	
125.00	126.00	1.00	0.005	E444378	
126.00	127.00	1.00	0.005	E444379	
127.00	128.00	1.00	0.005	E444380	
128.00	129.50	1.50	0.010	E444381	
129.50	131.00	1.50	0.005	E444383	
136.00	137.00	1.00	0.005	E444384	
137.00	138.00	1.00	0.005	E444385	
138.00	139.00	1.00	0.005	E444386	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
139.00	140.00	1.00	0.005	E444387	
140.00	141.00	1.00	0.005	E444389	
141.00	142.00	1.00	0.005	E444390	
142.00	143.00	1.00	0.005	E444391	
143.00	144.00	1.00	0.005	E444392	
148.00	149.00	1.00	0.005	E444393	
149.00	150.00	1.00	0.005	E444394	
150.00	151.00	1.00	0.005	E444395	
151.00	152.00	1.00	0.005	E444397	
152.00	153.50	1.50	0.005	E444398	
153.50	155.00	1.50	0.005	E444399	
155.00	156.00	1.00	0.005	E444400	
156.00	157.00	1.00	0.030	E444401	
157.00	158.00	1.00	0.005	E444403	
158.00	159.00	1.00	0.005	E444404	
159.00	160.50	1.50	0.005	E444405	
160.50	162.00	1.50	0.010	E444406	
162.00	163.00	1.00	0.020	E444407	
163.00	164.00	1.00	0.040	E444409	
164.00	165.00	1.00	0.005	E444410	
165.00	166.00	1.00	0.005	E444411	
166.00	167.00	1.00	0.005	E444412	
167.00	168.00	1.00	0.005	E444413	
168.00	169.00	1.00	0.005	E444414	
169.00	170.00	1.00	0.005	E444415	
170.00	171.00	1.00	0.005	E444417	
171.00	172.00	1.00	0.005	E444418	
172.00	173.00	1.00	0.005	E444419	
173.00	174.00	1.00	0.005	E444420	
180.00	181.00	1.00	0.005	E444421	
181.00	182.00	1.00	0.005	E444423	
182.00	182.80	0.80	0.005	E444424	
182.80	184.00	1.20	0.005	E444426	
184.00	185.00	1.00	0.005	E444427	
185.00	186.00	1.00	0.005	E444429	
186.00	187.00	1.00	0.005	E444430	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
187.00	188.00	1.00	0.005	E444431	
188.00	189.00	1.00	0.005	E444433	
189.00	190.50	1.50	0.005	E444434	
190.50	192.00	1.50	0.005	E444435	
192.00	193.00	1.00	0.005	E444437	
193.00	194.00	1.00	0.005	E444438	
194.00	195.00	1.00	0.005	E444439	
195.00	195.70	0.70	0.005	E444440	
195.70	196.50	0.80	0.005	E444441	
196.50	198.00	1.50	0.005	E444443	
198.00	199.50	1.50	0.005	E444444	
199.50	201.00	1.50	0.005	E444446	
201.00	202.00	1.00	0.005	E444447	
202.00	203.00	1.00	0.005	E444449	
203.00	204.00	1.00	0.005	E444451	
204.00	205.50	1.50	0.005	E444452	
205.50	207.00	1.50	0.005	E444453	
207.00	208.50	1.50	0.010	E444454	
208.50	210.00	1.50	0.005	E444455	
210.00	211.50	1.50	0.010	E444457	
211.50	213.00	1.50	0.005	E444458	
213.00	214.00	1.00	0.005	E444459	
214.00	215.00	1.00	0.005	E444460	
215.00	216.00	1.00	0.005	E444461	
216.00	217.00	1.00	0.040	E444463	
217.00	218.00	1.00	0.005	E444464	
218.00	218.90	0.90	0.005	E444465	
218.90	219.50	0.60	0.005	E444466	
219.50	220.10	0.60	0.005	E444467	
220.10	220.60	0.50	0.360	E444468	
220.60	221.20	0.60	0.030	E444469	
221.20	221.70	0.50	2.330	E444471	
221.70	222.50	0.80	0.020	E444472	
222.50	223.50	1.00	0.005	E444473	
223.50	224.50	1.00	0.005	E444474	
224.50	226.00	1.50	0.005	E444475	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
226.00	227.50	1.50	0.005	E444477	
227.50	229.00	1.50	0.005	E444478	
229.00	230.00	1.00	0.005	E444479	
230.00	231.00	1.00	0.005	E444480	
235.00	236.50	1.50	0.005	E444481	
236.50	238.00	1.50	0.005	E444483	
238.00	239.50	1.50	0.005	E444484	
239.50	240.20	0.70	0.005	E444485	
240.20	241.00	0.80	0.005	E444486	
241.00	241.80	0.80	0.005	E444487	
241.80	242.60	0.80	0.005	E444489	
242.60	243.40	0.80	0.005	E444490	
243.40	244.00	0.60	0.005	E444491	
244.00	245.00	1.00	0.005	E444492	
245.00	246.00	1.00	0.005	E444493	
246.00	247.00	1.00	0.005	E444494	
247.00	248.00	1.00	0.005	E444495	
248.00	249.00	1.00	0.005	E444497	
267.00	268.50	1.50	0.005	E444498	
268.50	270.00	1.50	0.005	E444499	
270.00	271.00	1.00	0.005	E444500	
271.00	271.50	0.50	0.005	E444501	
271.50	272.00	0.50	0.030	E444503	
272.00	272.50	0.50	0.005	E444504	
272.50	273.00	0.50	0.005	E444505	
273.00	273.50	0.50	0.005	E444506	
273.50	274.00	0.50	0.010	E444507	
274.00	274.50	0.50	0.005	E444509	
274.50	275.00	0.50	0.005	E444510	
275.00	275.60	0.60	0.005	E444511	
275.60	276.40	0.80	0.005	E444512	
276.40	277.00	0.60	0.005	E444513	
277.00	278.00	1.00	0.005	E444514	
278.00	279.00	1.00	0.005	E444515	
279.00	280.00	1.00	0.010	E444517	
280.00	281.00	1.00	0.005	E444518	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
281.00	282.00	1.00	0.005	E444519	
282.00	283.00	1.00	0.005	E444520	
283.00	284.00	1.00	0.005	E444521	
284.00	285.00	1.00	0.005	E444523	
285.00	286.00	1.00	0.010	E444524	
286.00	287.00	1.00	0.020	E444525	
287.00	288.50	1.50	0.005	E444526	
288.50	290.00	1.50	0.005	E444527	
290.00	291.50	1.50	0.005	E444529	
291.50	293.00	1.50	0.005	E444530	
307.00	308.50	1.50	0.005	E444531	
308.50	310.00	1.50	0.005	E444532	
310.00	311.00	1.00	0.005	E444533	
311.00	311.90	0.90	0.005	E444534	
311.90	312.50	0.60	0.005	E444535	
312.50	313.00	0.50	0.005	E444537	
313.00	313.50	0.50	0.030	E444538	
313.50	314.00	0.50	0.005	E444539	
314.00	315.00	1.00	0.005	E444540	
315.00	316.50	1.50	0.005	E444541	
316.50	318.00	1.50	0.020	E444543	
318.00	319.00	1.00	0.005	E444544	
319.00	320.00	1.00	0.005	E444545	
320.00	321.00	1.00	0.005	E444546	
321.00	322.00	1.00	0.005	E444547	
327.00	328.00	1.00	0.005	E444549	
328.00	329.00	1.00	0.005	E444551	
329.00	330.00	1.00	0.005	E444552	
330.00	331.50	1.50	0.005	E444553	
339.00	340.40	1.40	0.005	E444554	
340.40	341.40	1.00	0.040	E444556	
341.40	342.00	0.60	0.005	E444557	
342.00	343.00	1.00	0.005	E444558	
343.00	344.00	1.00	0.005	E444559	
344.00	345.00	1.00	0.005	E444561	
345.00	346.00	1.00	0.005	E444562	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
346.00	347.50	1.50	0.005	E444563	
347.50	349.00	1.50	0.005	E444564	
349.00	350.00	1.00	0.005	E444565	
350.00	351.00	1.00	0.040	E444566	
351.00	352.00	1.00	0.005	E444567	
352.00	353.50	1.50	0.005	E444568	
360.00	361.00	1.00	0.005	E444569	
361.00	362.00	1.00	0.005	E444571	
362.00	363.00	1.00	0.005	E444572	
363.00	364.00	1.00	0.005	E444573	
364.00	365.00	1.00	0.005	E444574	
365.00	366.00	1.00	0.005	E444576	
366.00	366.90	0.90	0.005	E444577	
366.90	367.70	0.80	0.005	E444578	
367.70	368.70	1.00	0.005	E444579	
368.70	370.00	1.30	0.005	E444580	
370.00	371.50	1.50	0.005	E444582	
395.00	396.00	1.00	0.005	E444583	
396.00	397.00	1.00	0.005	E444584	
397.00	397.85	0.85	0.005	E444585	
397.85	398.40	0.55	0.005	E444586	
398.40	399.00	0.60	0.010	E444587	
399.00	400.00	1.00	0.005	E444588	
400.00	400.80	0.80	0.005	E444589	
400.80	402.00	1.20	0.005	E444591	
402.00	403.50	1.50	0.005	E444592	
403.50	404.60	1.10	0.005	E444593	
404.60	405.40	0.80	0.005	E444594	
405.40	406.00	0.60	0.005	E444596	
406.00	407.00	1.00	0.005	E444597	
407.00	408.00	1.00	0.005	E444598	
408.00	409.00	1.00	0.005	E444599	
409.00	410.20	1.20	0.005	E444601	
410.20	410.80	0.60	0.050	E444602	
410.80	411.30	0.50	0.005	E444603	
411.30	412.00	0.70	0.005	E444604	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
412.00	412.90	0.90	0.005	E444605	
412.90	413.90	1.00	0.005	E444606	
413.90	414.90	1.00	0.010	E444607	
414.90	416.00	1.10	0.005	E444608	
416.00	417.00	1.00	0.005	E444609	
432.00	433.50	1.50	0.005	E444611	
433.50	435.00	1.50	0.005	E444612	
435.00	436.00	1.00	0.005	E444613	
436.00	436.70	0.70	0.005	E444614	
436.70	437.20	0.50	0.005	E444616	
437.20	438.00	0.80	0.010	E444617	
438.00	438.50	0.50	0.005	E444618	
438.50	439.00	0.50	0.005	E444619	
439.00	440.00	1.00	0.080	E444620	
440.00	441.00	1.00	0.040	E444621	
441.00	442.00	1.00	0.005	E444622	
442.00	442.50	0.50	0.005	E444623	
442.50	443.00	0.50	0.005	E444624	
443.00	443.50	0.50	0.005	E444626	
443.50	444.00	0.50	0.005	E444627	
444.00	445.50	1.50	0.005	E444628	
445.50	447.00	1.50	0.005	E444629	
447.00	448.50	1.50	0.005	E444631	
448.50	450.00	1.50	0.005	E444632	
450.00	451.00	1.00	0.005	E444633	
451.00	451.80	0.80	0.005	E444634	
451.80	452.40	0.60	0.010	E444636	
452.40	453.00	0.60	0.005	E444637	
453.00	454.00	1.00	0.005	E444638	
454.00	455.00	1.00	0.020	E444639	
455.00	456.00	1.00	0.005	E444640	
456.00	457.00	1.00	0.005	E444641	
457.00	457.70	0.70	0.200	E444642	
457.70	458.20	0.50	0.005	E444643	
458.20	458.70	0.50	0.005	E444644	
458.70	459.50	0.80	0.030	E444646	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
459.50	460.30	0.80	0.005	E444647	
460.30	460.80	0.50	0.005	E444648	
460.80	461.50	0.70	0.005	E444649	
461.50	462.00	0.50	2.760	E444651	
462.00	462.50	0.50	0.040	E444652	
462.50	463.00	0.50	0.030	E444653	
463.00	464.00	1.00	0.005	E444654	
464.00	465.00	1.00	0.020	E444656	
465.00	465.50	0.50	0.005	E444657	
465.50	466.00	0.50	0.005	E444658	
466.00	466.80	0.80	0.005	E444659	
466.80	467.50	0.70	0.040	E444660	
467.50	468.00	0.50	0.030	E444661	
468.00	468.50	0.50	0.005	E444662	
468.50	469.00	0.50	0.050	E444663	
469.00	470.00	1.00	0.005	E444664	
470.00	471.00	1.00	0.005	E444666	
471.00	471.90	0.90	0.005	E444667	
477.50	478.00	0.50	0.005	E444668	
478.00	479.00	1.00	0.080	E444669	
479.00	479.50	0.50	0.005	E444671	
479.50	480.00	0.50	0.005	E444672	
480.00	481.00	1.00	0.005	E444673	
481.00	481.70	0.70	0.005	E444674	
481.70	482.20	0.50	0.005	E444676	
482.20	483.00	0.80	0.005	E444677	
483.00	484.00	1.00	0.005	E444678	
484.00	485.00	1.00	0.005	E444679	
485.00	485.70	0.70	0.005	E444680	
485.70	486.30	0.60	0.005	E444681	
486.30	486.80	0.50	0.005	E444682	
486.80	487.50	0.70	0.005	E444683	
487.50	489.00	1.50	0.005	E444684	
489.00	490.00	1.00	0.005	E444686	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
27.20	27.20	0.540	E444306	(Std)	STD43		0.0	
32.50	32.50	0.020	E444313	(Bln)	Marbre		0.6	
36.50	38.00	0.005	E444318	(Dbl)	E444317		0.0	
45.00	45.00	1.070	E444326	(Std)	STD38		0.0	
55.40	55.40	0.040	E444332	(Bln)	Marbre		0.7	
70.00	71.00	0.010	E444338	(Dbl)	E444337		0.0	
87.00	87.00	0.530	E444344	(Std)	STD43		0.0	
99.00	99.00	0.005	E444350	(Bln)	Marbre		0.6	
103.80	104.40	0.005	E444356	(Dbl)	E444355		0.0	
111.00	111.00	0.340	E444363	(Std)	STD37		0.0	
116.00	116.00	0.020	E444369	(Bln)	Marbre		0.7	
120.00	121.00	0.005	E444372	(Dbl)	E444371		0.0	
125.00	125.00	0.540	E444377	(Std)	STD43		0.0	
129.50	129.50	0.005	E444382	(Bln)	Marbre		0.6	
139.00	140.00	0.005	E444388	(Dbl)	E444387		0.0	
151.00	151.00	1.040	E444396	(Std)	STD38		0.0	
157.00	157.00	0.005	E444402	(Bln)	Marbre		0.7	
162.00	163.00	0.020	E444408	(Dbl)	E444407		0.0	
170.00	170.00	0.330	E444416	(Std)	STD37		0.0	
181.00	181.00	0.005	E444422	(Bln)	Marbre		0.6	
182.00	182.80	0.005	E444425	(Dbl)	E444424		0.0	
184.00	185.00	0.005	E444428	(Dbl)	E444427		0.0	
188.00	188.00	0.550	E444432	(Std)	STD43		0.0	
192.00	192.00	1.050	E444436	(Std)	STD38		0.0	
196.50	196.50	0.005	E444442	(Bln)	Marbre		0.6	
198.00	199.50	0.005	E444445	(Dbl)	E444444		3.4	
201.00	202.00	0.005	E444448	(Dbl)	E444447		2.1	
203.00	203.00	0.320	E444450	(Std)	STD37		0.0	
210.00	210.00	0.520	E444456	(Std)	STD43		0.0	
216.00	216.00	0.005	E444462	(Bln)	Marbre		0.7	
220.60	221.20	0.070	E444470	(Dbl)	E444469		1.4	
226.00	226.00	2.980	E444476	(Std)	STD42		0.0	
236.50	236.50	0.005	E444482	(Bln)	Marbre		0.5	
241.00	241.80	0.005	E444488	(Dbl)	E444487		0.0	
248.00	248.00	0.330	E444496	(Std)	STD37		0.0	
271.50	271.50	0.005	E444502	(Bln)	Marbre		0.6	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
273.50	274.00	0.040	E444508	(Dbl)	E444507		0.0	
279.00	279.00	2.990	E444516	(Std)	STD42		0.0	
284.00	284.00	0.005	E444522	(Bln)	Marbre		0.6	
288.50	290.00	0.005	E444528	(Dbl)	E444527		0.0	
312.50	312.50	0.340	E444536	(Std)	STD37		0.0	
315.00	316.50	0.020	E444542	(Bln)	Marbre		0.8	
321.00	322.00	0.005	E444548	(Dbl)	E444547		0.0	
327.00	328.00	0.510	E444550	(Std)	STD43		0.0	
339.00	340.40	0.005	E444555	(Dbl)	E444554		0.0	
343.00	344.00	0.005	E444560	(Bln)	Marbre		0.7	
360.00	361.00	1.030	E444570	(Std)	STD38		0.0	
364.00	365.00	0.005	E444575	(Dbl)	E444574		0.0	
368.70	370.00	0.005	E444581	(Bln)	Marbre		0.7	
400.00	400.80	0.320	E444590	(Std)	STD37		0.0	
404.60	405.40	0.005	E444595	(Dbl)	E444594		0.0	
408.00	409.00	0.005	E444600	(Bln)	Marbre		0.7	
416.00	417.00	0.005	E444610	(Bln)	Marbre		0.6	
436.00	436.70	0.005	E444615	(Dbl)	E444614		0.0	
442.50	443.00	0.310	E444625	(Std)	STD37		0.0	
445.50	447.00	0.005	E444630	(Bln)	Marbre		0.6	
451.00	451.80	0.005	E444635	(Dbl)	E444634		0.0	
458.20	458.70	6.580	E444645	(Std)	STD34		0.0	
460.80	461.50	0.005	E444650	(Bln)	Marbre		0.6	
463.00	464.00	0.005	E444655	(Dbl)	E444654		0.0	
469.00	470.00	0.340	E444665	(Std)	STD37		0.0	
478.00	479.00	0.005	E444670	(Bln)	Marbre		0.7	
481.00	481.70	0.005	E444675	(Dbl)	E444674		0.0	
487.50	489.00	0.340	E444685	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
26.80	29.30	CS	2	35	Cisaillement modéré. peu de Cb	
29.30	31.60	CS	3	50	Cisaillement fort, roche un peu mylonitisé, altération forte en Cb-Se	
46.80	48.50	CS	1	40	Cisaillement faible, veinuels de Qt-Cb peu déformés.	
87.00	87.70	CS	2	50	Cisaillement modéré chloritisé	
96.80	98.50	CS	3	40	Caisaillement fort, zone chloritisée, pas de veines ou de minéralisation	
99.50	100.00	CS	2	40	Cisaillement fort, chloritisée, pas de minéralisation	
104.00	105.00	CS	2	50	Cisaillement faible à modéré, chloritisé, pas de minélisation	
112.50	115.00	CS	3	60	Cisaillement fort, chloritisé, pas de minélisation	
123.60	127.00	CS	2	50	Cisaillement modéré à fort dans un dyke mafique. pas de minéralisation	
137.40	139.00	CS	2	60	Cisaillement modéré, chloritisé, pas de minéralisation	
142.50	143.30	CS	2	50	Cisailleemnt modéré, chloritisée, pas de minérliasation	
148.40	151.80	CS	3	50	Cisaillement fort, roche chloritisée, pas de minéralisation	
155.20	158.00	CS	3	60	Cisaillement fort, roche chloritisée, veine de cisaillement, Py disséminé	
169.20	170.50	CS	2	60	Cisaillement modéré, roche chloritisée carbonatisé	
182.80	186.20	CS	2	40	Cisaillement modéré, veines déformés	
272.40	275.00	CS	2	50	cisaillement modéré, veins de Qt-Tl-Cb déformés	
311.80	313.50	CS	2	30	cisaillement modéré, veines de Qt déformés,	
341.00	342.00	CS	2	60	Cisaillement modéré, roche chloritiséee carbonatisée, elevation de la foliation dans la roche	
360.00	363.70	CS	1	40	Cisaillement faible, mnx un peu déformés	
363.70	368.00	CS	2	40	Cisaillement modéré dans un dyke	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					mafique, chloritisé et carbonatisé,	
410.20	410.60	CS	3	70	Cisaille a 70CA et avec modere a forte chloritisation et modere carbonate, et veine de QtzCarbChl.	
412.90	413.90	CS	2	52	Moderement cisaille a 52CA, et trPy, et moderement chloritisee et faible carbonate.	
451.80	460.20	CS	3	23	Fortement Cisaille a 23CA, altere et ave tr-0.5%Py.	
482.25	482.80	CS	2	31	Moderement cisaille a 31CA et faiblement carbonatisee et moderement chloritisee.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
30.30	31.50	Vn	30	100.00	VQCT		0.50					CS	veine Qt-Tl-Cb cisaillée, Py disséminés aux bordures et dans la veine. Py de taille varie entre 2-5 mm
41.60	41.70	Vn	60	100.00	VQTCL		0.50					T	veine de Qt-Tl-Cb. Py disséminés aux bordures taille max 4 mm
45.60	45.70	Vn	60	100.00	VQCCL							T	Veine de Qt-Cl-Cb. Pas de sulfure
46.70	46.80	Vn	80	100.00	VQCL							T	Veine de Qt-Cl, pas de sulfure
55.00	55.40	Vn	50	90.00	VQC		0.50					CS	Veine de Qt-Cb-Cl, présence de Py aux bordures de taille max 2mm
57.30	57.40	Vn	75	100.00	VQC							T	Veine Qt avec du sphalérite dedans et aux bordures. Pas de Py, Pas de Cb
65.80	65.90	Vn	60	100.00	VQC							T	Veine de QC, pas de sulfure
70.60	70.70	Vn	60	100.00	VQC							T	Veine de QC, pas de sulfure
71.30	71.40	Vn	40	100.00	VQC							T	Veine QC en extension, pas de sulfure
104.00	104.20	Vn	30	95.00	VQCCL							CS	veine Qt-Cb-Cl dans une zone faiblement cisaillée, pas de minéralisation
121.90	122.00	Vn	85	95.00	VQCCL		0.50					T	Veine Qt-Cb-Cl, avec de la Py disséminé, de taille max 2 mm
156.30	156.40	Vn	50	95.00	VQCCL		0.50					CS	Veine de Qt-Cb-Cl dans une zone de cisaillement, Py disséminée de taille varie entre 2-4mm
163.50	163.60	Vn	60	100.00	VQ							T	Veine de Qt, pas de minéralisation
168.30	168.40	Vn	60	100.00	VQC							T	Veine de QC, pas de minéralisation
176.40	176.50	Vn	60	100.00	VQC							T	Veine de tension Qt-Cb, pas de minéralisation
184.30	184.40	Vn	40	100.00	VQCCL		0.20					CS	veine Qt-Cb-Cl de CS, Py rare

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													de taille max 2 mm
193.40	193.50	Vn	80	80.00	VQCCL							T	Veine de Qt-Cb-Cl de tension, pas de minéralisation
219.00	219.10	Vn	80	100.00	VQT							T	veine Qt-Tl, pas de minéralisation
219.50	220.40	Vn	40	100.00	VQCT		5.00	5.00				CS	veine de Qt-Tl-Cb, de type CS-T, avec de la Py de taille max 4 mm et CPy
220.80	221.00	Vn	30	100.00	VQCL		1.00	1.00				CS	veine de Qt-Cl, de type CS-T, avec Py de taille max 4 mm et Cpy
221.20	221.40	Vn	50	100.00	VQCT		2.00	1.00				CS	veine de Qt-Tl-Cb, Py de taille max 10 mm , CPy aux bordures de la veine
221.60	221.80	Vn	40	100.00	VQCCL		2.00	0.50				CS	veine de Qt-Cb-Cl, de type CS-T, Py de taille max 10 mm et CPy aux bordures de la veine
222.10	222.30	Vn	50	100.00	VQTCL		0.20					CS	Veine Qt-Tl-Cl, de type CS-T, trace de Py de taille max 2 mm
235.40	235.50	Vn	85	100.00	VQT							T	Veine Qt-Tl, pas de minéralisation
272.60	274.30	Vn	60	85.00	VQCCL T		1.00					CS	Veine de Qt-Tl-Cb-Cl, de type CS-T, Py disséminées de taille max 3 mm
274.70	274.80	Vn	70	70.00	VQCT		0.50					T	Veine de Qt-Tl-Cb, Py dissiminées de taille max 2mm
275.20	275.30	Vn	60	100.00	VQCT		0.10					T	Veine de Qt-Tl-Cb, Py disséminées
283.20	283.30	Vn	70	100.00	VQCT							T	Pas de minéralisation
285.20	285.30	Vn	60	100.00	VQCT							T	Pas de minéralisation
312.00	312.20	Vn	30	95.00	VQT							CS	Veine de CS-T, pas de minéralisation
376.00	376.10	Vn	70	40.00	VQCCL							T	Vn QtzCarbChl de 4cm a 70CA, aucune oxidation et pas de sulfur.
397.85	398.00	Vn	52	67.00	VQCCL		2.00					T	Veine de QtzCarbChl de 10cm a

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													52CA et 2-3%Py.
404.60	406.00	Vn	26	50.00	VQCCL		0.10					T	Veine de QtzCarbChl de 6-14cm 28cm de vein sur 3 veine a 26CA et trPy.
410.20	410.60	Vn	70	62.00	VQCCL							CS	Veine de shear, veine a 70CA, 25cm de veine.
437.20	437.90	Vn	21	63.00	VQCCL							T	Veine de QtzCarbChl de 44cm a 21Deg.
442.80	442.90	Vn	54	50.00	VQC							T	Veine de QtzCarb de 5cm a 54deg CA.
457.80	458.20	Vn	22	15.00	VQCCL							T	Veine de QtzCarbChl de 6cm a 22CA, veine d`Extension et shear.
458.30	458.70	Vn	28	17.00	VQCCL							CS	Veine de QtzCarbChl de 7cm a 28CA, veine de shear.
458.70	460.30	Vn	27	94.00	VQCCL							T	Veine de QtzCarbChl de 151cm a 27CA, veine d`Extension et shear.
462.10	462.30	Vn	47	30.00	VQCCL							T	Veine de QtzCarbChl de 6cm a 47CA.
466.10	468.40	Vn	60	15.00	VQCCL							T	Serie de Veine de QtzCarbChl de 1-7cm 9 veines a 60 a 82CA.
479.80	480.00	Vn	53	20.00	VQC							T	Veine de QTzCarb de 4cm a 53CA.
485.80	486.20	Vn	50	62.00	VQCCL							T	Veine de 25cm a 50CA, veine d`Extension et de shear.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
28.50	31.50		0.50						Py disséminées dans la zone de cisaillement et aux bordures de la veine. Py de taille varie entre 2-5 mm
31.50	32.00		0.10						Py rare au-delà de la zone cisaillée. taille max 2 mm
41.20	46.40		0.50						Py disséminée, taille varie entre 2- 5 mm
76.10	76.80					5.00			Sphalérite sous forme de veinules associés à des Qt.
121.50	122.60		0.50						Py disséminées autour de la veine de Qt-Cl-Cb, taille max de Py 2 mm
137.50	139.20		0.50						Py disséminés dans une zone cisaillée, taille entre 2-4 mm
149.30	152.00		0.50						Py disséminé, taille max 5 mm
155.00	157.80		0.50						Py disséminées, taille max 2 mm
215.00	217.00		0.50						Py disséminée, taille max 2 mm
219.00	223.00		4.00	4.00					Py dans la zone de cisaillement, taille max 5 mm et CPy aux bordures et dans la veines
227.40	229.00		0.50						Py disséminées, taille max 2 mm
271.00	275.40		3.00						Py dans une zone de cisaillement et aux bordures de la veine, taille max 10mm
317.50	319.20		0.20						Py rare de taille max 2 mm
327.70	330.00		0.20						Py rare de taille max 2 mm
342.40	345.60		0.50						Py diss de taille max 2 mm
349.50	351.20		0.50						Py diss de taille max 2 mm
360.20	363.90		0.20						Py diss de taille max 2 mm
363.90	370.20		0.50						Py diss de taille max 4 mm
412.90	413.90		0.10						trPy.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
20.20	23.40					1													Altération faible en Ep sous forme des patches
27.00	28.90				1		1	2											Altération faible à modéré en Se-Ab-Cb, dans une zone cisaillé. pas de Fush.
28.90	30.30				2		1	3											Altération modéré à forte en Se-Ab-Cb dans la zone cisaillée et autour de la veine Qt-Tl-Cb
33.60	35.10										1					1			Altération en Hm faible dans la roche
38.30	38.80				2									1					Altération modéré en Se et Cl dans une zone cisaillé avec quelqes veinules de Qt de 1-2 cm
40.00	43.20						2												Altération modéré en Ab
45.40	46.30						1				1					1			Altération faible en Hm et Ab dans la roche et autour de la veine Qt-Cl-Cb
50.00	54.00			1							1					1			Altération faible en Si-Hm dans la roche
54.00	57.00													1					Altération faible à modéré en Cl (Feldspath altérés en Cl pourrait etre a cause d'un cisaillement ou par le métamorphisme en schistes vertes)
57.70	60.10			1							1					1			Altération en Si-Hm dans la roche pourrait avoir quelques altération en Se1 dans les feldspaths
60.10	63.40													1					feldspaths altérés en Cl
70.50	72.00			1		1													Altération faible en Ep-Si dans la roche
72.00	75.30			2			1												Altération modéré en Si dans la roche et un peu d'albétisation
78.00	86.80			2							1					1			Altération modérée en Si et faible en Hm dans la roche
91.30	96.50			1	1	1													Altération faible en Si-Ep-Se
97.00	98.60							2			1			3		1			Altération modéré à forte en Cl-Cb-Hm dans la zone de cisaillement
98.60	102.50					1		2						2					Altération modéré en Cb-Cl-Ep
104.70	109.40							2						2					Altération modéré à forte en Cb-Cl
110.00	112.40						1				1					1			Altération faible en Ab-Fk et Hm
112.40	115.50							2						3					Altération modéré à forte en Cb-Cl dans une zone cisaillée
118.70	121.80														1				Altération faible en FK-Hm dans le granodiorite
123.00	127.20							2											Altération modéré en Cb
127.20	128.40					1													Altération faible en Ep
128.40	137.30														1				Altération faible en Hm-Fk
137.30	139.20							1						1					Altération modéré en Cb et Cl dans

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			une zone cisaillée
139.20	143.40					1													Altération faible en Ep
148.50	151.50							2						2					Alt en Cb-Cl modéré dans une zone cisaillée
155.30	157.80							2						2					Alt en Cb-Cl modéré dans une zone cisaillée
166.00	168.00							2						2					Alt en Cb-Cl modéré dans une zone cisaillée
169.20	170.40							2						2					Alt en Cb-Cl modéré dans une zone cisaillée
182.60	186.20							2						2					Alt modéré en Cb et Cl dans une zone cisaillée
194.70	206.00														2				Alt modéré en Fk-Hm dans la roche
206.00	216.70					1									1				Alt faibel en Ep et modéré en Fk-Hm
219.40	222.70				2									2					Alt modéré en Cl-Se dans une zone cisaillée
233.00	241.00														1				Alt faible en Fk-Hm dans la roche
241.00	243.00				2														Alt modéré en Se et Fk dans la roche
244.40	246.50							2						2					Alt modéré en Cb-Cl
250.50	252.00														1				Alt faible en Fk-Hm
252.00	260.20					1								2					Alt faible en Ep et modéré en Cl
260.20	264.00														1				alt faible en Fk-Hm
266.00	270.00					1													Alt faible en Ep et Fk
270.00	272.00													2					Alt modéré en Cl dans la roche
272.00	276.00							2				2		2					Alt modéré en Cl-Cb-Tl dans une zone de cisaillement
276.60	277.30							2						2					alt en Cb-Cl
279.00	282.80					1													Alt en Ep dans la roche
294.00	298.00														1				Alt faible en Fk-Hm
311.60	313.60							2						2					Alt modéré en Cl-Cb
318.00	319.30							2											Alt modéré en Cb dans la roche
328.40	330.20							1											alt faible en Cb dans la roche
338.80	340.60																		Alt faible en Fk dans la roche
340.60	342.30							2						1					Alt modéré en Cb et faible en Cl
360.00	361.30							1						2					Alt modéré en Cl et faible en Cb
363.50	368.00							2						2					Alt modéré en Cb-Cl dans un dyke mafique et aux bordures du dyke
410.20	410.60							2	2					3					ALteration modere de chlorite et carbonate.
412.90	414.00							1	1					3					Alteration modere de chlorite et faible de carbonate.
451.80	460.20							2	2					3					Modere a forte chloritisation et faible a moyenment carbonatisee.
482.25	482.80							1	1					2					Moderement cisaille a 31CA et

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			faiblement carbonatisee et moderement chloritisee.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
114.00	117.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
117.00	120.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
120.00	123.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
132.00	135.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
135.00	138.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
228.00	231.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
348.00	351.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
357.00	360.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		35.00°		R4	
375.00	378.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:55]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		55.00°		R4	
378.00	381.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:58]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		58.00°		R4	
381.00	384.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:7| Angle:58]; Strength: R4	3.00	3.00	100.00	2.92	97.33	7.00		58.00°		R4	
384.00	387.00	RQD: 98.33%; Recovered: 98.33%; Joints:[Number:3| Angle:8]; Strength: R4	3.00	2.95	98.33	2.95	98.33	3.00		8.00°		R4	
387.00	390.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:45]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		45.00°		R4	
390.00	393.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:47]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		47.00°		R4	
393.00	396.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
396.00	399.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:45]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		45.00°		R4	
399.00	402.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:62]; Strength:	3.00	3.00	100.00	3.00	100.00	3.00		62.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
402.00	405.00	R4 RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:35]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		35.00°		R4	
405.00	408.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
408.00	411.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:3| Angle:63]; Strength: R4	3.00	3.00	100.00	2.96	98.67	3.00		63.00°		R4	
411.00	414.00	RQD: 99.67%; Recovered: 100%; Joints:[Number:4| Angle:56]; Strength: R4	3.00	3.00	100.00	2.99	99.67	4.00		56.00°		R4	
414.00	417.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		43.00°		R4	
417.00	420.00	RQD: 98.67%; Recovered: 98.67%; Strength: R4	3.00	2.96	98.67	2.96	98.67					R4	
420.00	423.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:48]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		48.00°		R4	
423.00	426.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		38.00°		R4	
426.00	429.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:48]	3.00	3.00	100.00	3.00	100.00	3.00		48.00°			
429.00	432.00	RQD: 100%; Recovered: 100%; Joints:[Number:5]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00				R4	
432.00	435.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:25]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		25.00°		R4	
435.00	438.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:49]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		49.00°		R4	
438.00	441.00	RQD: 99.33%; Recovered: 100%; Joints:[Number:7| Angle:31]; Strength: R4	3.00	3.00	100.00	2.98	99.33	7.00		31.00°		R4	
441.00	444.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
444.00	447.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:42]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		42.00°		R4	
447.00	450.00	RQD: 99%; Recovered: 100%; Joints:[Number:4| Angle:59]; Strength:	3.00	3.00	100.00	2.97	99.00	4.00		59.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
450.00	453.00	R4 RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		23.00°		R4	
453.00	456.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:10]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		10.00°		R4	
456.00	459.00	RQD: 97.67%; Recovered: 100%; Joints:[Number:5| Angle:40]; Strength: R4	3.00	3.00	100.00	2.93	97.67	5.00		40.00°		R4	
459.00	462.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:43]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		43.00°		R4	
462.00	465.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
465.00	468.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
468.00	471.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:63]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		63.00°		R4	
471.00	474.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
474.00	477.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:49]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		49.00°		R4	
477.00	480.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:53]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		53.00°		R4	
480.00	483.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:47]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		47.00°		R4	
483.00	486.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:39]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		39.00°		R4	
486.00	489.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		38.00°		R4	
489.00	492.00	RQD: 98.67%; Recovered: 100%; Joints:[Number:5| Angle:56]; Strength: R4	3.00	3.00	100.00	2.96	98.67	5.00		56.00°		R4	
492.00	495.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:37]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		37.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
495.00	498.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:26]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		26.00°		R4	
498.00	501.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		20.00°		R4	

Forage: **1319-23-017**

Contracteur: Forage Orbit Garant
Auteur1: Nesrine Mokchah, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431020
Canton: Bourlamaque
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2023-07-26
Fin: 2023-08-09
Date description: 2023-08-24

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	330.00°	Estant:	308779.10
Plongée:	-45.00°	Nordant:	5331140.10
Longueur:	501.00	Elevation:	3344.91

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 330 **Nombre d'échantillons QAQC:** 58 **Longueur totale échantillonnée:** 308.80

Description:

27-11-2023
Signature: Date signature
Auteur1: Nesrine Mokchah, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 QUÉBEC

2023-11-27
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	171.00	330.77°	No	-41.93°	No	
ReflexMultishot	174.00	330.75°	No	-41.91°	No	
ReflexMultishot	177.00	330.72°	No	-41.90°	No	
ReflexMultishot	180.00	330.70°	No	-41.86°	No	
ReflexMultishot	183.00	330.69°	No	-41.85°	No	
ReflexMultishot	186.00	330.68°	No	-41.84°	No	
ReflexMultishot	189.00	330.72°	No	-41.81°	No	
ReflexMultishot	192.00	330.70°	No	-41.81°	No	
ReflexMultishot	195.00	330.77°	No	-41.82°	No	
ReflexMultishot	198.00	330.80°	No	-41.82°	No	
ReflexMultishot	201.00	330.97°	No	-41.83°	No	
ReflexMultishot	204.00	330.96°	No	-41.83°	No	
ReflexMultishot	207.00	330.97°	No	-41.82°	No	
ReflexMultishot	210.00	330.94°	No	-41.81°	No	
ReflexMultishot	213.00	331.22°	No	-41.79°	No	
ReflexMultishot	216.00	331.24°	No	-41.73°	No	
ReflexMultishot	219.00	331.27°	No	-41.73°	No	
ReflexMultishot	222.00	331.32°	No	-41.74°	No	
ReflexMultishot	225.00	331.36°	No	-41.71°	No	
ReflexMultishot	231.00	331.46°	No	-41.64°	No	
ReflexMultishot	234.00	331.55°	No	-41.64°	No	
ReflexMultishot	237.00	331.56°	No	-41.63°	No	
ReflexMultishot	240.00	331.56°	No	-41.60°	No	
ReflexMultishot	246.00	331.73°	No	-41.55°	No	
ReflexMultishot	249.00	331.75°	No	-41.53°	No	
ReflexMultishot	252.00	331.79°	No	-41.45°	No	
ReflexMultishot	255.00	331.88°	No	-41.44°	No	
ReflexMultishot	258.00	331.83°	No	-41.41°	No	
ReflexMultishot	261.00	331.82°	No	-41.36°	No	
ReflexMultishot	264.00	331.80°	No	-41.35°	No	
ReflexMultishot	267.00	331.71°	No	-41.40°	No	
ReflexMultishot	270.00	331.76°	No	-41.27°	No	
ReflexMultishot	273.00	331.85°	No	-41.24°	No	
ReflexMultishot	276.00	331.89°	No	-41.17°	No	
ReflexMultishot	279.00	331.85°	No	-41.22°	No	
ReflexMultishot	282.00	331.85°	No	-41.22°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	285.00	331.90°	No	-41.24°	No	
ReflexMultishot	288.00	331.89°	No	-41.20°	No	
ReflexMultishot	291.00	331.91°	No	-41.17°	No	
ReflexMultishot	294.00	331.90°	No	-41.16°	No	
ReflexMultishot	297.00	331.93°	No	-41.12°	No	
ReflexMultishot	300.00	331.90°	No	-41.06°	No	
ReflexMultishot	303.00	331.84°	No	-41.09°	No	
ReflexMultishot	306.00	331.88°	No	-41.10°	No	
ReflexMultishot	309.00	331.83°	No	-41.09°	No	
ReflexMultishot	312.00	331.81°	No	-41.06°	No	
ReflexMultishot	315.00	331.79°	No	-41.05°	No	
ReflexMultishot	318.00	331.85°	No	-41.04°	No	
ReflexMultishot	321.00	331.82°	No	-41.03°	No	
ReflexMultishot	324.00	331.87°	No	-40.99°	No	
ReflexMultishot	327.00	331.96°	No	-40.93°	No	
ReflexMultishot	330.00	331.97°	No	-40.90°	No	
ReflexMultishot	333.00	332.01°	No	-40.84°	No	
ReflexMultishot	336.00	331.99°	No	-40.78°	No	
ReflexMultishot	339.00	331.98°	No	-40.72°	No	
ReflexMultishot	342.00	331.93°	No	-40.68°	No	
ReflexMultishot	345.00	331.98°	No	-40.58°	No	
ReflexMultishot	348.00	332.03°	No	-40.56°	No	
ReflexMultishot	351.00	332.14°	No	-40.55°	No	
ReflexMultishot	354.00	332.14°	No	-40.53°	No	
ReflexMultishot	357.00	332.16°	No	-40.54°	No	
ReflexMultishot	360.00	332.15°	No	-40.51°	No	
ReflexMultishot	363.00	332.19°	No	-40.50°	No	
ReflexMultishot	366.00	332.20°	No	-40.50°	No	
ReflexMultishot	369.00	332.15°	No	-40.50°	No	
ReflexMultishot	372.00	332.12°	No	-40.48°	No	
ReflexMultishot	375.00	332.16°	No	-40.45°	No	
ReflexMultishot	378.00	332.20°	No	-40.44°	No	
ReflexMultishot	381.00	332.19°	No	-40.40°	No	
ReflexMultishot	384.00	332.18°	No	-40.36°	No	
ReflexMultishot	387.00	332.14°	No	-40.35°	No	
ReflexMultishot	390.00	332.10°	No	-40.34°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	393.00	332.23°	No	-40.35°	No	
ReflexMultishot	396.00	332.31°	No	-40.33°	No	
ReflexMultishot	399.00	332.33°	No	-40.32°	No	
ReflexMultishot	402.00	332.32°	No	-40.33°	No	
ReflexMultishot	405.00	332.27°	No	-40.32°	No	
ReflexMultishot	408.00	332.35°	No	-40.31°	No	
ReflexMultishot	411.00	332.31°	No	-40.29°	No	
ReflexMultishot	414.00	332.22°	No	-40.28°	No	
ReflexMultishot	417.00	332.24°	No	-40.27°	No	
ReflexMultishot	420.00	332.24°	No	-40.26°	No	
ReflexMultishot	423.00	332.24°	No	-40.25°	No	
ReflexMultishot	426.00	332.27°	No	-40.23°	No	
ReflexMultishot	429.00	332.27°	No	-40.22°	No	
ReflexMultishot	432.00	332.25°	No	-40.22°	No	
ReflexMultishot	435.00	332.27°	No	-40.22°	No	
ReflexMultishot	438.00	332.38°	No	-40.22°	No	
ReflexMultishot	441.00	332.36°	No	-40.22°	No	
ReflexMultishot	444.00	332.30°	No	-40.20°	No	
ReflexMultishot	447.00	332.28°	No	-40.17°	No	
ReflexMultishot	450.00	332.31°	No	-40.12°	No	
ReflexMultishot	453.00	332.27°	No	-40.09°	No	
ReflexMultishot	456.00	332.33°	No	-40.12°	No	
ReflexMultishot	459.00	332.37°	No	-40.10°	No	
ReflexMultishot	462.00	332.37°	No	-40.09°	No	
ReflexMultishot	465.00	332.39°	No	-40.08°	No	
ReflexMultishot	468.00	332.38°	No	-40.07°	No	
ReflexMultishot	471.00	332.30°	No	-40.04°	No	
ReflexMultishot	474.00	332.24°	No	-39.98°	No	
ReflexMultishot	477.00	332.11°	No	-39.97°	No	
ReflexMultishot	480.00	331.97°	No	-39.98°	No	
ReflexMultishot	483.00	331.96°	No	-39.98°	No	
ReflexMultishot	486.00	331.97°	No	-39.99°	No	
ReflexMultishot	489.00	332.05°	No	-39.92°	No	
ReflexMultishot	492.00	332.09°	No	-39.77°	No	
ReflexMultishot	495.00	331.91°	No	-39.67°	No	
ReflexMultishot	498.00	332.06°	No	-39.61°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	501.00	331.90°	No	-39.50°	No	

		Description
0.00	14.90	MT **Overburden** Overburden, and 15m of casing.
14.90	501.00	I1C **Granodiorite** Granodiorite, grey white, medium to coarse grained, crystalline, massive, mainly quartz, feldspars and amphiboles (dark green), and sections that are more siliceous, sections that are sheared and foliated, locally trPy. Note at 41.4-42m Section of potassic and siliceous granodiorite, quartz feldspar segregation, fine to medium grained, pinkish white. Note at 54-72m Granodiorite, white grey, medium to coarse grained, massive and with mafic clasts of <20cm 10%.
99.75	101.60	I2J **Diorite 40°** Diorite - Mafic Dyke, green grey, fine to medium grained, possible segregation of mafic minerals, moderately to strongly sheared and altered with chlorite and carbonate.
133.00	136.50	I1 **Felsic Intrusive 80°** Felsic dyke, grey white, fine grained with some visible mafics, massive, sharp contact at 80CA.
138.10	138.65	I1 **Felsic Intrusive 65°** Felsic dyke, grey white, fine grained and highly siliceous and feldspathic but fine, sharp contacts and sheared lower contact.
167.30	168.00	I2J **Diorite 28°** Diorite dyke - Mafic Dyke, grey green, fine to medium grained, weakly foliated at 28CA.
171.50	173.25	I2J **Diorite 54°** Diorite Dyke - Mafic Dyke, grey green, fine to medium grained, weakly foliated at 54CA, tr-1%Py.
205.90	206.90	I2J **Diorite 53°** Diorite dyke - mafic dyke, grey green, fine to medium grained, strongly sheared at 53CA.
236.15	236.40	I1 **Felsic Intrusive 30°** Felsic Dyke, Aplite, pink white, fine to medium grained, and mainly K-feldspars and quartz, and with 1%Py on upper contact.
239.65	239.85	I2J **Diorite 52°** Diorite Dyke - Mafic Dyke at 52CA, grey green, fine to medium grained, foliated and sheared and altered with chlorite and carbonate.
240.60	241.10	I2J **Diorite 60°**

		Description
		Diorite Dyke - Mafic Dyke at 60CA, grey green, fine to medium grained, foliated and sheared and altered with chlorite and carbonate.
288.20	291.60	I2J
		Diorite 55°
		Diorite Dyke - Mafic Dyke, grey green, fine to medium grained, equigranular massive to weakly foliated.
336.80	337.00	I1F
		Aplite 40°
		grains fins, couleur beige grisatre, foliation faible, non mag, contacts nets 40°
406.80	406.90	I2J
		Diorite 90°
		grains fins, couleur vert marron, un peu chloritisé, carbonatisé, contacts nets, 90 deg
429.50	430.30	I3
		Mafic intrusive 60°
		Grains fins, couleur vert, foliation modéré, non mag, contacts nets, 60°

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
21.00	22.00	1.00	0.005	E445811	
22.00	23.00	1.00	0.005	E445812	
23.00	23.70	0.70	0.005	E445813	
23.70	24.20	0.50	0.005	E445814	
24.20	25.00	0.80	0.010	E445816	
25.00	26.00	1.00	0.010	E445817	
26.00	26.90	0.90	0.005	E445818	
26.90	27.50	0.60	0.030	E445819	
27.50	28.50	1.00	0.030	E445820	
28.50	29.00	0.50	0.005	E445821	
29.00	29.50	0.50	0.005	E445822	
29.50	30.00	0.50	0.005	E445823	
30.00	30.50	0.50	0.005	E445824	
30.50	31.00	0.50	0.005	E445826	
31.00	32.00	1.00	0.005	E445827	
32.00	32.70	0.70	0.005	E445828	
32.70	33.20	0.50	0.010	E445829	
33.20	34.00	0.80	0.220	E445831	
34.00	35.00	1.00	0.005	E445832	
35.00	36.00	1.00	0.005	E445833	
36.00	37.00	1.00	0.005	E445834	
37.00	37.50	0.50	0.020	E445836	
37.50	38.00	0.50	0.005	E445837	
38.00	39.00	1.00	0.005	E445838	
39.00	39.50	0.50	0.005	E445839	
39.50	40.00	0.50	0.005	E445840	
40.00	41.00	1.00	0.005	E445841	
41.00	42.00	1.00	0.005	E445842	
48.00	49.00	1.00	0.005	E445843	
49.00	50.00	1.00	0.005	E445844	
50.00	50.50	0.50	0.005	E445846	
50.50	51.00	0.50	0.005	E445847	
51.00	52.00	1.00	0.005	E445848	
52.00	53.00	1.00	0.005	E445849	
53.00	54.00	1.00	0.005	E445851	
70.00	71.00	1.00	0.005	E445852	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
71.00	72.00	1.00	0.005	E445853	
72.00	73.00	1.00	0.005	E445854	
73.00	73.50	0.50	0.005	E445856	
73.50	74.00	0.50	0.005	E445857	
74.00	74.50	0.50	0.005	E445858	
74.50	75.00	0.50	0.005	E445859	
75.00	75.80	0.80	0.005	E445860	
75.80	76.60	0.80	0.005	E445861	
76.60	77.10	0.50	0.005	E445862	
77.10	77.90	0.80	0.005	E445863	
77.90	79.00	1.10	0.005	E445864	
79.00	79.50	0.50	0.005	E445866	
79.50	80.00	0.50	0.010	E445867	
80.00	80.50	0.50	2.700	E445868	
80.50	81.00	0.50	0.010	E445869	
81.00	82.00	1.00	0.120	E445871	
82.00	83.00	1.00	0.005	E445872	
83.00	84.00	1.00	0.005	E445873	
84.00	85.00	1.00	0.005	E445874	
85.00	85.90	0.90	0.005	E445876	
85.90	86.90	1.00	0.005	E445877	
86.90	87.80	0.90	0.005	E445878	
87.80	88.80	1.00	0.005	E445879	
88.80	89.80	1.00	0.005	E445880	
89.80	91.00	1.20	0.005	E445881	
91.00	92.00	1.00	0.005	E445882	
92.00	92.90	0.90	0.005	E445883	
92.90	93.40	0.50	0.005	E445884	
93.40	93.90	0.50	0.030	E445886	
93.90	94.50	0.60	0.070	E445887	
94.50	95.00	0.50	0.440	E445888	
95.00	95.50	0.50	0.060	E445889	
95.50	96.00	0.50	0.570	E445891	
96.00	96.50	0.50	0.010	E445892	
96.50	97.00	0.50	0.020	E445893	
97.00	98.00	1.00	0.005	E445894	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
98.00	99.00	1.00	0.005	E445896	
99.00	99.75	0.75	0.005	E445897	
99.75	100.75	1.00	0.005	E445898	
100.75	101.60	0.85	0.005	E445899	
101.60	102.10	0.50	0.040	E445901	
102.10	102.60	0.50	0.130	E445902	
102.60	103.10	0.50	0.050	E445903	
103.10	103.80	0.70	0.020	E445904	
103.80	104.80	1.00	0.120	E445905	
104.80	105.80	1.00	0.020	E445906	
105.80	106.80	1.00	1.860	E445907	
106.80	107.80	1.00	6.630	E445908	
107.80	108.50	0.70	0.020	E445909	
108.50	109.10	0.60	0.005	E445911	
109.10	109.60	0.50	0.010	E445912	
109.60	110.50	0.90	0.005	E445913	
110.50	111.00	0.50	0.005	E445914	
111.00	111.90	0.90	0.005	E445916	
111.90	112.40	0.50	0.005	E445917	
112.40	112.90	0.50	0.005	E445918	
112.90	113.40	0.50	0.005	E445919	
113.40	114.00	0.60	0.005	E445920	
114.00	115.00	1.00	0.005	E445921	
115.00	116.00	1.00	0.005	E445922	
116.00	117.00	1.00	0.005	E445923	
117.00	118.50	1.50	0.005	E445924	
118.50	119.50	1.00	0.005	E445926	
125.20	126.00	0.80	0.010	E445927	
126.00	127.00	1.00	0.005	E445928	
127.00	127.80	0.80	0.005	E445929	
127.80	128.35	0.55	0.005	E445931	
128.35	129.00	0.65	0.005	E445932	
129.00	130.00	1.00	0.005	E445933	
130.00	130.90	0.90	0.005	E445934	
130.90	131.40	0.50	0.005	E445936	
131.40	132.00	0.60	0.005	E445937	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
132.00	132.60	0.60	0.005	E445938	
132.60	133.10	0.50	0.005	E445939	
133.10	134.00	0.90	0.005	E445940	
134.00	135.00	1.00	0.005	E445941	
135.00	136.00	1.00	0.005	E445942	
136.00	136.50	0.50	0.005	E445943	
136.50	137.25	0.75	0.005	E445944	
137.25	138.10	0.85	0.005	E445946	
138.10	138.65	0.55	0.005	E445947	
138.65	139.50	0.85	0.005	E445948	
139.50	140.00	0.50	0.005	E445949	
140.00	141.00	1.00	0.010	E445951	
141.00	142.00	1.00	0.005	E445952	
157.00	158.00	1.00	0.005	E445953	
158.00	159.00	1.00	0.005	E445954	
159.00	160.00	1.00	0.050	E445956	
160.00	161.00	1.00	0.005	E445957	
161.00	162.00	1.00	0.005	E445958	
162.00	163.50	1.50	0.005	E445959	
163.50	165.00	1.50	0.005	E445960	
165.00	166.50	1.50	0.005	E445961	
166.50	167.30	0.80	0.005	E445962	
167.30	168.00	0.70	0.005	E445963	
168.00	168.50	0.50	0.005	E445964	
168.50	169.00	0.50	0.005	E445966	
169.00	169.50	0.50	0.005	E445967	
169.50	170.00	0.50	0.005	E445968	
170.00	171.00	1.00	0.005	E445969	
171.00	171.50	0.50	0.005	E445971	
171.50	172.50	1.00	0.020	E445972	
172.50	173.25	0.75	0.005	E445973	
173.25	174.00	0.75	0.020	E445974	
174.00	174.80	0.80	0.005	E445976	
174.80	175.30	0.50	0.005	E445977	
175.30	176.00	0.70	0.005	E445978	
176.00	177.00	1.00	0.005	E445979	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
177.00	177.50	0.50	0.005	E445980	
177.50	178.00	0.50	0.005	E445981	
178.00	178.50	0.50	0.005	E445982	
178.50	179.00	0.50	0.005	E445983	
179.00	180.00	1.00	0.005	E445984	
180.00	181.00	1.00	0.005	E445986	
181.00	182.50	1.50	0.005	E445987	
203.00	204.00	1.00	0.010	E445988	
204.00	205.00	1.00	0.005	E445989	
205.00	205.90	0.90	0.005	E445991	
205.90	206.90	1.00	0.020	E445992	
206.90	208.00	1.10	0.005	E445993	
208.00	209.00	1.00	0.005	E445994	
209.00	210.00	1.00	0.005	E445996	
210.00	211.00	1.00	0.005	E445997	
211.00	212.50	1.50	0.005	E445998	
212.50	213.40	0.90	0.005	E445999	
213.40	214.00	0.60	0.350	E446001	
214.00	214.50	0.50	0.030	E446002	
214.50	215.00	0.50	0.005	E446003	
215.00	216.00	1.00	0.005	E446004	
216.00	217.00	1.00	0.005	E446005	
217.00	218.00	1.00	0.005	E446006	
218.00	218.75	0.75	0.005	E446007	
218.75	219.30	0.55	0.005	E446008	
219.30	219.80	0.50	0.005	E446009	
219.80	220.45	0.65	0.005	E446011	
220.45	221.00	0.55	0.005	E446012	
221.00	222.00	1.00	0.005	E446013	
222.00	223.50	1.50	0.005	E446014	
223.50	225.00	1.50	0.005	E446016	
225.00	226.00	1.00	0.005	E446017	
226.00	226.50	0.50	0.005	E446018	
226.50	227.00	0.50	0.005	E446019	
227.00	228.00	1.00	0.005	E446020	
234.00	235.00	1.00	0.005	E446021	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
235.00	236.00	1.00	0.005	E446022	
236.00	236.50	0.50	0.020	E446023	
236.50	237.00	0.50	0.005	E446024	
237.00	238.00	1.00	0.005	E446026	
238.00	239.00	1.00	0.005	E446027	
239.00	239.50	0.50	0.020	E446028	
239.50	240.00	0.50	0.010	E446029	
240.00	240.50	0.50	0.010	E446031	
240.50	241.00	0.50	0.005	E446032	
241.00	241.50	0.50	0.005	E446033	
241.50	242.00	0.50	0.005	E446034	
242.00	243.00	1.00	0.005	E446036	
243.00	244.00	1.00	0.005	E446037	
244.00	244.70	0.70	0.005	E446038	
244.70	245.30	0.60	0.005	E446039	
245.30	246.00	0.70	0.005	E446040	
246.00	246.80	0.80	0.005	E446041	
246.80	247.65	0.85	0.005	E446042	
247.65	248.40	0.75	0.005	E446043	
248.40	249.00	0.60	0.005	E446044	
249.00	250.00	1.00	0.005	E446046	
250.00	251.00	1.00	0.005	E446047	
258.00	259.00	1.00	0.005	E446048	
259.00	260.00	1.00	0.005	E446049	
260.00	260.60	0.60	0.005	E446051	
260.60	261.10	0.50	0.005	E446052	
261.10	261.60	0.50	0.005	E446053	
261.60	262.10	0.50	0.005	E446054	
262.10	263.00	0.90	0.005	E446056	
263.00	264.00	1.00	0.005	E446057	
264.00	264.50	0.50	0.005	E446058	
264.50	265.00	0.50	0.005	E446059	
265.00	265.60	0.60	0.005	E446060	
265.60	266.10	0.50	0.005	E446061	
266.10	267.00	0.90	0.005	E446062	
267.00	268.00	1.00	0.005	E446063	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
268.00	269.00	1.00	0.005	E446064	
278.00	279.00	1.00	0.005	E446066	
279.00	280.00	1.00	0.005	E446067	
280.00	281.00	1.00	0.005	E446068	
281.00	282.00	1.00	0.005	E446069	
282.00	282.60	0.60	0.005	E446071	
282.60	283.10	0.50	0.005	E446072	
283.10	283.60	0.50	0.005	E446073	
283.60	284.20	0.60	0.005	E446074	
284.20	285.00	0.80	0.005	E446076	
285.00	286.00	1.00	0.005	E446077	
286.00	286.50	0.50	0.005	E446078	
286.50	287.00	0.50	0.005	E446079	
287.00	287.50	0.50	0.005	E446080	
287.50	288.20	0.70	0.005	E446081	
288.20	289.50	1.30	0.005	E446082	
289.50	291.00	1.50	0.020	E446083	
291.00	291.60	0.60	0.005	E446084	
291.60	292.50	0.90	0.005	E446086	
292.50	293.00	0.50	0.005	E446087	
293.00	294.00	1.00	0.005	E446088	
294.00	295.00	1.00	0.005	E446089	
295.00	296.00	1.00	0.005	E446091	
300.00	301.50	1.50	0.005	E446092	
301.50	303.00	1.50	0.005	E446093	
303.00	304.50	1.50	0.005	E446094	
304.50	305.10	0.60	0.005	E446096	
305.10	306.00	0.90	0.005	E446097	
306.00	307.00	1.00	0.005	E446098	
307.00	308.00	1.00	0.005	E446099	
308.00	309.50	1.50	0.005	E446101	
309.50	311.00	1.50	0.005	E446102	
311.00	312.50	1.50	0.005	E446103	
312.50	314.00	1.50	0.005	E446104	
314.00	315.50	1.50	0.005	E446105	
315.50	317.00	1.50	0.005	E446106	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
317.00	318.00	1.00	0.005	E446107	
318.00	319.00	1.00	0.005	E446108	
319.00	320.00	1.00	0.005	E446109	
320.00	321.00	1.00	0.005	E446111	
321.00	322.00	1.00	0.005	E446112	
322.00	323.00	1.00	0.005	E446113	
323.00	324.00	1.00	0.005	E446114	
324.00	325.00	1.00	0.005	E446116	
325.00	326.50	1.50	0.005	E446117	
326.50	328.00	1.50	0.005	E446118	
328.00	329.50	1.50	0.005	E446119	
329.50	331.00	1.50	0.005	E446120	
331.00	332.50	1.50	0.005	E446121	
332.50	333.50	1.00	0.005	E446122	
333.50	334.50	1.00	0.005	E446123	
334.50	336.00	1.50	0.005	E446124	
336.00	337.50	1.50	0.005	E446126	
337.50	338.50	1.00	0.005	E446127	
338.50	340.00	1.50	0.005	E446128	
340.00	341.50	1.50	0.005	E446129	
341.50	343.00	1.50	0.005	E446131	
343.00	344.50	1.50	0.005	E446132	
344.50	346.00	1.50	0.005	E446133	
346.00	347.00	1.00	0.005	E446134	
347.00	348.00	1.00	0.010	E446136	
348.00	349.50	1.50	0.005	E446137	
349.50	351.00	1.50	0.005	E446138	
351.00	352.50	1.50	0.005	E446139	
352.50	354.00	1.50	0.005	E446140	
354.00	355.50	1.50	0.005	E446141	
355.50	356.50	1.00	0.005	E446142	
356.50	357.50	1.00	0.005	E446143	
357.50	359.00	1.50	0.005	E446144	
375.00	376.50	1.50	0.005	E446146	
376.50	378.00	1.50	0.005	E446147	
378.00	379.50	1.50	0.005	E446148	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
379.50	380.40	0.90	0.005	E446149	
380.40	381.20	0.80	8.520	E446151	
381.20	382.00	0.80	0.210	E446152	
382.00	383.00	1.00	0.005	E446153	
383.00	384.50	1.50	0.005	E446154	
384.50	386.00	1.50	0.005	E446156	
386.00	387.50	1.50	0.005	E446157	
387.50	389.00	1.50	0.005	E446158	
389.00	390.50	1.50	0.005	E446159	
426.00	427.50	1.50	0.005	E446160	
427.50	428.50	1.00	0.005	E446161	
428.50	429.50	1.00	0.005	E446162	
429.50	430.30	0.80	0.005	E446163	
430.30	431.00	0.70	0.005	E446164	
431.00	432.50	1.50	0.005	E446166	
463.00	464.50	1.50	0.005	E446167	
464.50	466.00	1.50	0.005	E446168	
466.00	467.50	1.50	0.005	E446169	
467.50	469.00	1.50	0.005	E446171	
469.00	470.50	1.50	0.005	E446172	
470.50	472.00	1.50	5.460	E446173	
472.00	473.50	1.50	0.005	E446174	
473.50	474.50	1.00	0.005	E446176	
474.50	475.50	1.00	0.005	E446177	
475.50	476.50	1.00	0.005	E446178	
476.50	478.00	1.50	0.005	E446179	
478.00	479.50	1.50	0.005	E446180	
479.50	481.00	1.50	0.005	E446181	
481.00	482.50	1.50	0.005	E446182	
482.50	484.00	1.50	0.005	E446183	
484.00	485.50	1.50	0.005	E446184	
485.50	487.00	1.50	0.005	E446186	
487.00	488.50	1.50	0.005	E446187	
488.50	490.00	1.50	0.005	E446188	
490.00	491.50	1.50	0.005	E446189	
491.50	493.00	1.50	0.005	E446191	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
493.00	494.50	1.50	0.005	E446192	
494.50	496.00	1.50	0.005	E446193	
496.00	497.50	1.50	0.005	E446194	
497.50	499.00	1.50	0.010	E446196	
499.00	500.00	1.00	0.005	E446197	
500.00	501.00	1.00	0.005	E446198	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
23.70	24.20	0.005	E445815	(Dbl)	E445814			
30.00	30.50	0.350	E445825	(Std)	STD37			
32.70	33.20	0.005	E445830	(Bln)	Marbre		0.7	
36.00	37.00	0.005	E445835	(Dbl)	E445834			
49.00	50.00	0.340	E445845	(Std)	STD37			
52.00	53.00	0.005	E445850	(Bln)	Marbre		0.7	
72.00	73.00	0.005	E445855	(Dbl)	E445854			
77.90	79.00	0.340	E445865	(Std)	STD37			
80.50	81.00	0.005	E445870	(Bln)	Marbre		0.7	
84.00	85.00	0.005	E445875	(Dbl)	E445874			
92.90	93.40	0.340	E445885	(Std)	STD37			
95.00	95.50	0.005	E445890	(Bln)	Marbre		0.8	
97.00	98.00	0.005	E445895	(Dbl)	E445894			
100.75	101.60	0.350	E445900	(Std)	STD37			
107.80	108.50	0.005	E445910	(Bln)	Marbre		0.6	
110.50	111.00	0.005	E445915	(Dbl)	E445914			
117.00	118.50	0.340	E445925	(Std)	STD37			
127.00	127.80	0.005	E445930	(Bln)	Marbre		0.6	
130.00	130.90	0.005	E445935	(Dbl)	E445934			
136.50	137.25	0.340	E445945	(Std)	STD37			
139.50	140.00	0.005	E445950	(Bln)	Marbre		0.6	
158.00	159.00	0.005	E445955	(Dbl)	E445954			
168.00	168.50	0.340	E445965	(Std)	STD37			
170.00	171.00	0.005	E445970	(Bln)	Marbre		0.6	
173.25	174.00	0.005	E445975	(Dbl)	E445974			
179.00	180.00	0.340	E445985	(Std)	STD37			
204.00	205.00	0.005	E445990	(Bln)	Marbre		0.7	
208.00	209.00	0.005	E445995	(Dbl)	E445994			
212.50	213.40	0.340	E446000	(Std)	STD37			
219.30	219.80	0.005	E446010	(Bln)	Marbre		0.7	
222.00	223.50	0.005	E446015	(Dbl)	E446014			
236.50	237.00	0.330	E446025	(Std)	STD37			
239.50	240.00	0.005	E446030	(Bln)	Marbre		0.6	
241.50	242.00	0.005	E446035	(Dbl)	E446034			
248.40	249.00	0.340	E446045	(Std)	STD37			
259.00	260.00	0.005	E446050	(Bln)	Marbre		0.6	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
261.60	262.10	0.005	E446055	(Dbl)	E446054			
268.00	269.00	0.340	E446065	(Std)	STD37			
281.00	282.00	0.005	E446070	(Bln)	Marbre		0.7	
283.60	284.20	0.005	E446075	(Dbl)	E446074			
291.00	291.60	0.340	E446085	(Std)	STD37			
294.00	295.00	0.005	E446090	(Bln)	Marbre		0.5	
303.00	304.50	0.005	E446095	(Dbl)	E446094			
308.00	308.00	0.350	E446100	(Std)	STD37			
320.00	320.00	0.005	E446110	(Bln)	Marbre		0.6	
323.00	324.00	0.005	E446115	(Dbl)	E446114			
336.00	336.00	0.550	E446125	(Std)	STD43			
341.50	341.50	0.005	E446130	(Bln)	Marbre		0.7	
346.00	347.00	0.005	E446135	(Dbl)	E446134			
359.00	359.00	0.340	E446145	(Std)	STD37			
380.40	380.40	0.005	E446150	(Bln)	Marbre		0.6	
383.00	384.50	0.005	E446155	(Dbl)	E446154			
431.00	431.00	0.340	E446165	(Std)	STD37			
467.50	467.50	0.005	E446170	(Bln)	Marbre		0.6	
472.00	473.50	0.005	E446175	(Dbl)	E446174			
485.50	485.50	0.560	E446185	(Std)	STD43			
491.50	491.50	0.005	E446190	(Bln)	Marbre		0.5	
496.00	497.50	0.005	E446195	(Dbl)	E446194			

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
24.20	26.90	CS	3	55	Sheared at 55CA with moderate carbonate alteration and moderate to strong chlorite alteration, and trPy.	
73.70	73.95	CS	2	47	Sheared at 47CA moderate chlorite alteration and weak carbonate alteration.	
74.90	75.00	CS	2	47	Sheared at 47CA and with moderate chlorite alteration, and weak carbonate alteration.	
76.35	76.60	CS	3	37	Sheared at 37CA with moderate to strong chlorite alteration and weak to moderate carbonate alteration.	
77.15	77.90	CS	3	40	Sheared at 40CA with moderate to strong chlorite alteration and weak to moderate carbonate alteration.	
85.90	87.80	CS	2	53	Sheared at 53CA well foliated and with moderate to strong chlorite alteration and weak to moderate carbonate alteration.	
93.00	99.75	CS	1	35	Weakly sheared and deformed at 35CA, stretched grains and with 0.5-1%Py.	
99.75	101.60	CS	3	42	Strongly sheared at 42CA and moderate to strong chlorite alteration and weak to moderate carbonate alteration.	
105.00	105.80	CS	2	35	Moderately sheared at 35CA with 0.5%Py.	
106.80	107.80	CS	3	70	Strongly sheared at 70CA with moderate to strong chlorite alteration, moderate carbonate alteration and penetrated with QtzCarbChl veins and 0.5%Py.	
109.10	110.10	CS	3	57	Moderate to strongly sheared at 57CA, with moderate to strong chlorite alteration and moderate carbonate alteration.	
131.40	132.00	CS	2	31	Weak to moderately sheared at 31CA.	
133.00	133.10	CS	1	40	Weakly sheared at 40CA at the contact.	
138.55	138.65	CS	2	59	Moderately sheared at 59CA at the contact.	
160.70	160.85	CS	1	68	Weakly sheared at 68CA with moderate carbonate and chlorite alteration.	
170.70	170.90	CS	1	60	Weakly sheared at 60CA.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
205.90	209.00	CS	3	57	Moderate to strongly sheared at 57CA, in the mafic dyke 205.9-206.9m strongly sheared and in the granodiorite 206.9-209m moderately to strongly sheared.	
218.75	220.45	CS	2	50	Moderate to strongly sheared at 50CA and altered.	
226.50	226.90	CS	1	60	Weakly sheared at 60CA.	
239.65	239.85	CS	3	52	Moderately to strongly sheared at 52CA and altered with chlorite and carbonate.	
240.60	241.10	CS	3	60	Moderate to strongly sheared at 60CA and with alteration of chlorite and carbonate.	
244.70	246.00	CS	2	61	Moderately sheared at 61CA and with chlorite and carbonate alteration and a 2cm QtzCarbChl Vn at 69CA extension - shear vein.	
246.80	247.65	CS	2	50	Moderately sheared at 50CA and with chlorite and carbonate alteration.	
260.60	261.10	CS	3	58	Moderately to strongly sheared at 58CA and with moderate to strong chlorite and carbonate alteration.	
265.20	265.55	CS	2	66	Moderately sheared at 66CA and with moderate chlorite and carbonate alteration.	
304.90	307.50	CS	2	40	Cisaillement modéré, veine de QtzCarChl cisaillée	
317.60	319.00	CS	2	40	Caisaillement modéré, mnx étirés	
322.00	323.10	CS	1	50	Cisaillement faible, mnx étirés	
330.20	336.00	CS	1	40	Cisaillement faible, veines de QtzCar déformées	
443.60	448.40	Frc	2		Roche fracturée, elevation de la foliation	
464.00	468.00	CS	1	60	Cisaillement faible, mnx étirés	
468.00	474.80	CS	3	40	Cisaillement fort, roche chloritisée	
474.80	475.30	FA	3	40	Faille de 50cm.	
475.30	486.80	CS	3	40	Cisaillement fort, mnx étirés	

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
29.50	29.80	Vn	67	76.00	VQCCLT							T	QtzCarbChlTour Vn of 23cm at 67CA.
33.00	33.20	Vn	54	25.00	VQCT		0.10					T	QTzCarbTour Vn of 5cm at 54CA and trPy.
38.00	38.30	Vn	49	83.00	VQCCLT							T	QTzCarbChlTour Vn of 25cm at 49CA.
38.30	39.00	Vn	55	65.00	VQCCLT							T	QtzCarbChlTour Vn of 45cm at 55CA.
50.70	50.80	Vn	70	40.00	VQCCL							T	QtzCarbChl Vn of 4cm at 70CA.
75.20	75.80	Vn	46	32.00	VQCCL							T	QtzCarbChl Vns of 2-7cm 4veins 19cm at 46CA.
80.10	80.30	Vn	64	85.00	VQCCL		0.50					T	QtzCarbChl Vn of 17cm at 64CA with 0.5%Py.
86.50	86.70	Vn	53	20.00	VQCCL							CS	QtzCarbChl Vn of 4cm at 53CA.
94.70	94.90	Vn	57	50.00	VQCCL		0.50					CS	QtzCarbChl Vn of 10cm at 57CA with 0.5%Py.
95.60	96.00	Vn	35	55.00	VQCCL		0.50					CS	QtzCarbChl Vns of 5-17cm 22cm 2veins at 35CA with 0.5%Py.
101.70	102.00	Vn	41	33.00	VQCCL		0.50					CS	QtzCarbChl Veins of 2-8cm 10cm 2 veins at 41CA and 0.5%Py.
102.20	102.50	Vn	70	53.00	VQCCL		0.50					CS	QtzCarbChl Vns of 16cm at 70CA with 0.5%Py.
102.80	103.10	Vn	55	83.00	VQCCL		0.50					T	QTzCarbChl Vn of 25cm at 55CA with 0.5%Py.
103.90	104.60	Vn	65	32.00	VQCCL		0.50					T	QtzCarbChl Vns of 4-14cm at 65CA with 0.5-1%Py.
107.20	107.80	Vn	65	27.00	VQCCL		0.50					CS	QTzCarbChl Vns of 4-6cm at 65CA with 0.5%Py.
109.40	109.60	Vn	51	30.00	VQCCL		0.10					CS	QtzCarbChl Vns of 1-4cm at 51CA and trPy.
112.40	112.50	Vn	69	50.00	VQCCL							T	QTzCarbChl Vn of 5cm at 69CA.
127.90	128.10	Vn	50	40.00	VQCCL							T	QtzCarbChl Vn of 8cm at 50CA.
128.10	128.25	Vn	68	10.00	VQCCL							T	QtzCarb Vn of 10cm at 68CA.
168.00	169.30	Vn	52	12.00	VQC							T	QtzCArb Vns of 1-5cm 6veins at

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													52CA,
173.25	174.80	Vn	45	9.00	VQCCLT							T	QtzCarbChlTour Vns of 1-2cm 10veins at 45CA.
177.70	178.00	Vn	60	30.00	VQCCLT							T	QtzCarbChlTour Vn of 9cm at 60CA.
213.80	214.00	Vn	65	45.00	VQCCL							T	QtzCarbChl Vn of 9cm at 65CA.
236.50	236.60	Vn	82	30.00	VQT							T	QTzTour vein of 3cm at 82CA.
241.60	242.00	Vn	18	25.00	VQCCLT							T	QtzCarbChlTour Vn of 10 cm at 18CA.
282.70	282.90	Vn	64	70.00	VQCCL							T	QtzCarbChl Vn of 14cm at 64CA.
283.00	283.80	Vn	64	26.00	VQCCL							T	QtzCarbChl Veins of 3-4cm 21cm 6 veins at 64CA.
284.00	284.20	Vn	80	45.00	VQCCL							T	QtzCarbChl Vn of 9cm at 80CA.
286.50	286.60	Vn	69	50.00	VQCCL							T	QtzCarbChl Vn of 5cm at 69CA.
286.70	287.00	Vn	64	50.00	VQCCL							T	QtzCarbChl Vn of 15 cm at 64CA.
305.20	305.80	Vn	30	50.00	VQCCL		0.50					CS	veine de QtzCarChl de 50 cm d'épaisseur, Py diss de taille max 2 mm
333.83	334.00	Vn	50	100.00	VQCCL							CS	Veine de QtzCarChl, 15 cm d'épaisseur, pas de Py
473.90	474.00	Vn	60	100.00	VQCL							CS	veine de Qt-Ch, 10 cm d'épaisseur, pas de minéralistion
496.10	496.50	Vn	70	100.00	VQCL							CS	veine Qt-Ch, pas de minéralisation
496.80	497.40	Vn	40	90.00	VQCL							T	veine de Qt-Ch, pas de minéralisation
498.30	498.50	Vn	40	100.00	VQCL							CS	veine de Qt-Ch, pas de minéralisation

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
24.20	29.00		0.10						tr-0.5%Py.
32.70	33.20		0.10						trPy.
79.00	82.00		0.10						tr-0.5%Py.
93.00	97.00		0.50						0.5-1%Py.
101.60	109.10		0.50						0.5-1%Py dessiminated.
171.50	173.25		0.50						0.5-1%Py.
236.00	236.50		1.00						1%Py at the contact with the felsic dyke.
291.60	296.00		0.10						tr-1%Py.
327.00	332.00		0.50						Py diss, de taille max 2 mm
469.10	473.00		1.00						Py diss, taille max 2 mm
473.00	483.00		0.50						Py diss, taille max 2 mm
488.10	494.00		0.50						Py diss, taille max 4 mm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
24.20	26.90			2				2	2					3					Moderate to strong chlorite alteration and moderate carbonate alteration.
41.40	42.00			3											2				Section of potassic and siliceous granodiorite, quartz feldspar segregation, fine to medium grained, pinkish white.
73.70	73.90							1	1					2					Moderate chlorite alteration and weak carbonate alteration.
74.90	78.00							2	2					3					Moderate to strong chlorite alteration, and carbonate alteration.
85.90	87.80							2	2					3					Sheared at 53CA well foliated and with moderate to strong chlorite alteration and weak to moderate carbonate alteration.
93.00	99.75							2	2					2					Moderate chlorite and moderate carbonate alteration.
99.75	101.60							2	2					3					STrong chlorite alteration and moderate carbonate alteration.
132.00	132.60			3				1	1					1					Strongly silicified, and weak carbonate and chlorite alteration.
133.00	136.50			3				1	1					1					Strong silicification and weak carbonate and chlorite alteration and sharp contacts at the granodiorite.
138.10	138.65			3				1	1					1					strongly silicified and weak carbonate and chlorite alteration.
145.50	151.50														1				Weak ferro potassic alteration and granodiorite with pink tint.
160.70	160.85							2	2					2					Moderate carbonate and chlorite alteration.
167.30	168.00							2	2					2					Moderate carbonate and chlorite alteration.
205.90	206.90							2	2					3					Strong chlorite alteration and moderate carbonate alteration.
206.90	209.00							2	2					2					Moderate chlorite and carbonate alteration.
218.75	220.45				1			1	1					2					Weak to moderate carbonate alteration and moderate to strong chlorite alteration and weak sericite at 219-219.1m.
220.45	239.00														1				Weak potassic alteration and faint hematite alteration Fe-K. At 238.3-238.4m weqak epidote alteration.
239.50	248.40				1			1	1					3					Moderate to strong chlorite alteration

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			associated with the shears, and at 246.5m weak sericite alteration.
260.60	261.10							3	3					3					STrong chlorite and carbonate alteration and with 1cm QtzCarb Vns at 58CA.
265.20	265.55							2	2					2					Moderate chlorite and carbonate alteration.
282.50	284.30			2				2	2					2					Moderate silicification, moderate chlorite and weak to moderate carbonate alteration.
291.60	296.00							1	1					2					QWeak carbonate alteration and moderate chlorite alteration.
304.80	307.00							1						2					Altération modérée en Cl et faible en Cb
316.40	320.30							1						2					Altération modérée en Cl et faible en Cb
325.00	326.40							1											Altération faible en Cb
330.90	335.80							2						1					Altération modéré en Cb et faible en Cl
335.80	339.20														1				Altération faible en Fk et Hm
344.90	347.10				1										1				Altération faible en Fk-Hm, et faible en Se
347.10	348.00							2						2					Altération modéré en Cb et Cl
353.50	355.00				1														Altération faible en Fk et Se
357.80	364.00														2				Altération modéré en Fk-Hm
367.30	369.70																		Altération faible en Fk
379.60	383.70							2						2					Altération modéré en Cb et Cl
443.50	449.60							1						2					Altération modéré en Cl et faible en Cb
463.30	467.70							1						1					Altération faible en Cb-Ch
467.70	485.30							2						2					Altération modéré en Cl et Cb

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
15.00	18.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:12]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		12.00°		R4	
18.00	21.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:51]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		51.00°		R4	
21.00	24.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:32]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		32.00°		R4	
24.00	27.00	RQD: 100%; Recovered: 100%; Joints:[Number:7| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	7.00		38.00°		R4	
27.00	30.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		38.00°		R4	
30.00	33.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
33.00	36.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:34]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		34.00°		R4	
36.00	39.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:16]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		16.00°		R4	
39.00	42.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
42.00	45.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
45.00	48.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:46]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		46.00°		R4	
48.00	51.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
51.00	54.00	RQD: 98%; Recovered: 100%; Joints:[Number:3| Angle:33]; Strength: R4	3.00	3.00	100.00	2.94	98.00	3.00		33.00°		R4	
54.00	57.00	RQD: 95%; Recovered: 95%; Joints:[Number:3| Angle:29]; Strength: R4	3.00	2.85	95.00	2.85	95.00	3.00		29.00°		R4	
57.00	60.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:49]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		49.00°		R4	
60.00	63.00	RQD: 98%; Recovered: 100%; Joints:[Number:6| Angle:54]; Strength:	3.00	3.00	100.00	2.94	98.00	6.00		54.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
63.00	66.00	R4 RQD: 96.67%; Recovered: 96.67%; Joints:[Number:2| Angle:50]; Strength: R4	3.00	2.90	96.67	2.90	96.67	2.00		50.00°		R4	
66.00	69.00	RQD: 100%; Recovered: 100%; Joints:[Number:6| Angle:53]; Strength: R4	3.00	3.00	100.00	3.00	100.00	6.00		53.00°		R4	
69.00	72.00	RQD: 100%; Recovered: 100%; Joints:[Number:6| Angle:58]; Strength: R4	3.00	3.00	100.00	3.00	100.00	6.00		58.00°		R4	
72.00	75.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:48]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		48.00°		R4	
75.00	78.00	RQD: 88.33%; Recovered: 96.67%; Joints:[Number:10| Angle:36]; Strength: R4	3.00	2.90	96.67	2.65	88.33	10.00		36.00°		R4	
78.00	81.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
81.00	84.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		60.00°		R4	
84.00	87.00	RQD: 93.67%; Recovered: 100%; Joints:[Number:10| Angle:59]; Strength: R4	3.00	3.00	100.00	2.81	93.67	10.00		59.00°		R4	
87.00	90.00	RQD: 96.67%; Recovered: 100%; Joints:[Number:7| Angle:54]; Strength: R4	3.00	3.00	100.00	2.90	96.67	7.00		54.00°		R4	
90.00	93.00	RQD: 97%; Recovered: 97%; Joints:[Number:2| Angle:65]; Strength: R4	3.00	2.91	97.00	2.91	97.00	2.00		65.00°		R4	
93.00	96.00	RQD: 99.33%; Recovered: 100%; Joints:[Number:5| Angle:45]; Strength: R4	3.00	3.00	100.00	2.98	99.33	5.00		45.00°		R4	
96.00	99.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:25]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		25.00°		R4	
99.00	102.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:40]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		40.00°		R4	
102.00	105.00	RQD: 97%; Recovered: 100%; Joints:[Number:3| Angle:50]; Strength: R4	3.00	3.00	100.00	2.91	97.00	3.00		50.00°		R4	
105.00	108.00	RQD: 100%; Recovered: 100%;	3.00	3.00	100.00	3.00	100.00	6.00		58.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
		Joints:[Number:6| Angle:58]; Strength: R4											
108.00	111.00	RQD: 97%; Recovered: 100%; Joints:[Number:8| Angle:55]; Strength: R4	3.00	3.00	100.00	2.91	97.00	8.00		55.00°		R4	
111.00	114.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:71]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		71.00°		R4	
114.00	117.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		23.00°		R4	
117.00	120.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:37]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		37.00°		R4	
120.00	123.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		60.00°		R4	
123.00	126.00	RQD: 98%; Recovered: 100%; Joints:[Number:7| Angle:56]; Strength: R4	3.00	3.00	100.00	2.94	98.00	7.00		56.00°		R4	
126.00	129.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:67]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		67.00°		R4	
129.00	132.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:56]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		56.00°		R4	
132.00	135.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:40]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		40.00°		R4	
135.00	138.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		38.00°		R4	
138.00	141.00	RQD: 96.67%; Recovered: 100%; Joints:[Number:5| Angle:58]; Strength: R4	3.00	3.00	100.00	2.90	96.67	5.00		58.00°		R4	
141.00	144.00	RQD: 100%; Recovered: 100%; Joints:[Number:5| Angle:32]; Strength: R4	3.00	3.00	100.00	3.00	100.00	5.00		32.00°		R4	
144.00	147.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:27]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		27.00°		R4	
147.00	150.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:20]; Strength:	3.00	3.00	100.00	3.00	100.00	2.00		20.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
150.00	153.00	R4 RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:62]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		62.00°		R4	
153.00	156.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:69]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		69.00°		R4	
156.00	159.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:47]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		47.00°		R4	
159.00	162.00	RQD: 97%; Recovered: 100%; Joints:[Number:3| Angle:65]; Strength: R4	3.00	3.00	100.00	2.91	97.00	3.00		65.00°		R4	
162.00	165.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:55]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		55.00°		R4	
165.00	168.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		23.00°		R4	
168.00	171.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:57]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		57.00°		R4	
171.00	174.00	RQD: 98%; Recovered: 100%; Joints:[Number:2| Angle:40]; Strength: R4	3.00	3.00	100.00	2.94	98.00	2.00		40.00°		R4	
174.00	177.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
177.00	180.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:42]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		42.00°		R4	
180.00	183.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:36]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		36.00°		R4	
183.00	186.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:3| Angle:28]; Strength: R4	3.00	3.00	100.00	2.92	97.33	3.00		28.00°		R4	
186.00	189.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:20]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		20.00°		R4	
189.00	192.00	RQD: 99%; Recovered: 100%; Joints:[Number:6| Angle:55]; Strength: R4	3.00	3.00	100.00	2.97	99.00	6.00		55.00°		R4	
192.00	195.00	RQD: 100%; Recovered: 100%;	3.00	3.00	100.00	3.00	100.00	4.00		20.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
		Joints:[Number:4| Angle:20]; Strength: R4											
195.00	198.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:40]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		40.00°		R4	
198.00	201.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:50]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		50.00°		R4	
201.00	204.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:38]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		38.00°		R4	
204.00	207.00	RQD: 97.33%; Recovered: 100%; Joints:[Number:6| Angle:59]; Strength: R4	3.00	3.00	100.00	2.92	97.33	6.00		59.00°		R4	
207.00	210.00	RQD: 88%; Recovered: 96.67%; Joints:[Number:11| Angle:56]; Strength: R4	3.00	2.90	96.67	2.64	88.00	11.00		56.00°		R4	
210.00	213.00	RQD: 97%; Recovered: 100%; Joints:[Number:8| Angle:56]; Strength: R4	3.00	3.00	100.00	2.91	97.00	8.00		56.00°		R4	
213.00	216.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:22]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		22.00°		R4	
216.00	219.00	RQD: 93.67%; Recovered: 100%; Joints:[Number:14| Angle:60]; Strength: R4	3.00	3.00	100.00	2.81	93.67	14.00		60.00°		R4	
219.00	222.00	RQD: 100%; Recovered: 100%; Joints:[Number:7| Angle:62]; Strength: R4	3.00	3.00	100.00	3.00	100.00	7.00		62.00°		R4	
222.00	225.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:53]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		53.00°		R4	
225.00	228.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:68]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		68.00°		R4	
228.00	231.00	RQD: 96.67%; Recovered: 96.67%; Joints:[Number:1| Angle:18]; Strength: R4	3.00	2.90	96.67	2.90	96.67	1.00		18.00°		R4	
231.00	234.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
234.00	237.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		60.00°		R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
237.00	240.00	RQD: 96.67%; Recovered: 96.67%; Joints:[Number:2| Angle:47]; Strength: R4	3.00	2.90	96.67	2.90	96.67	2.00		47.00°		R4	
240.00	243.00	RQD: 98%; Recovered: 100%; Joints:[Number:5| Angle:72]; Strength: R4	3.00	3.00	100.00	2.94	98.00	5.00		72.00°		R4	
243.00	246.00	RQD: 96%; Recovered: 100%; Joints:[Number:5| Angle:62]; Strength: R4	3.00	3.00	100.00	2.88	96.00	5.00		62.00°		R4	
246.00	249.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
249.00	252.00	RQD: 96%; Recovered: 96%; Joints:[Number:1| Angle:32]; Strength: R4	3.00	2.88	96.00	2.88	96.00	1.00		32.00°		R4	
252.00	255.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:26]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		26.00°		R4	
255.00	258.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:64]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		64.00°		R4	
258.00	261.00	RQD: 95%; Recovered: 100%; Joints:[Number:4| Angle:55]; Strength: R4	3.00	3.00	100.00	2.85	95.00	4.00		55.00°		R4	
261.00	264.00	RQD: 100%; Recovered: 100%; Joints:[Number:3| Angle:60]; Strength: R4	3.00	3.00	100.00	3.00	100.00	3.00		60.00°		R4	
264.00	267.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:48]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		48.00°		R4	
267.00	270.00	RQD: 100%; Recovered: 100%; Joints:[Number:4| Angle:24]; Strength: R4	3.00	3.00	100.00	3.00	100.00	4.00		24.00°		R4	
270.00	273.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
273.00	276.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:23]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		23.00°		R4	
276.00	279.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:12]; Strength: R4	3.00	3.00	100.00	3.00	100.00	2.00		12.00°		R4	
279.00	282.00	RQD: 98%; Recovered: 98%; Strength: R4	3.00	2.94	98.00	2.94	98.00					R4	
282.00	285.00	RQD: 100%; Recovered: 100%;	3.00	3.00	100.00	3.00	100.00					R4	

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
		Strength: R4											
285.00	288.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
288.00	291.00	RQD: 96.67%; Recovered: 96.67%; Strength: R4	3.00	2.90	96.67	2.90	96.67					R4	
291.00	294.00	RQD: 100%; Recovered: 100%; Joints:[Number:1| Angle:27]; Strength: R4	3.00	3.00	100.00	3.00	100.00	1.00		27.00°		R4	
294.00	297.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
297.00	300.00	RQD: 100%; Recovered: 100%; Strength: R4	3.00	3.00	100.00	3.00	100.00					R4	
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
369.00	372.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
444.00	447.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
447.00	450.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
474.00	477.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
477.00	480.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
480.00	483.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
483.00	486.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1319-23-018**

Contracteur: Forage Orbit Garant
Auteur1: Nesrine Mokchah, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431020
Canton: Bourlamaque
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2023-08-10
Fin: 2023-08-24
Date description: 2023-09-13

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	330.20°	Estant:	308730.30
Plongée:	-55.00°	Nordant:	5331117.40
Longueur:	501.00	Elevation:	3341.67

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 285 **Nombre d'échantillons QAQC:** 50 **Longueur totale échantillonnée:** 331.50

Description:

27-11-2023
Signature:
Auteur1: Nesrine Mokchah, géo. stag.
Date signature

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-11-27
Signature:
Auteur2: Karl Gibbs, géo., OGQ1980
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	189.00	334.61°	No	-53.16°	No	
ReflexMultishot	192.00	334.64°	No	-53.15°	No	
ReflexMultishot	198.00	334.61°	No	-53.11°	No	
ReflexMultishot	201.00	334.61°	No	-53.10°	No	
ReflexMultishot	204.00	334.59°	No	-53.08°	No	
ReflexMultishot	207.00	334.57°	No	-53.06°	No	
ReflexMultishot	210.00	334.63°	No	-53.05°	No	
ReflexMultishot	213.00	334.64°	No	-53.03°	No	
ReflexMultishot	216.00	334.64°	No	-53.05°	No	
ReflexMultishot	219.00	334.69°	No	-53.00°	No	
ReflexMultishot	222.00	334.74°	No	-52.95°	No	
ReflexMultishot	225.00	334.65°	No	-52.99°	No	
ReflexMultishot	228.00	334.68°	No	-52.98°	No	
ReflexMultishot	231.00	334.76°	No	-52.92°	No	
ReflexMultishot	234.00	334.77°	No	-52.80°	No	
ReflexMultishot	237.00	334.85°	No	-52.71°	No	
ReflexMultishot	240.00	334.88°	No	-52.75°	No	
ReflexMultishot	243.00	334.87°	No	-52.72°	No	
ReflexMultishot	246.00	334.85°	No	-52.71°	No	
ReflexMultishot	249.00	334.81°	No	-52.70°	No	
ReflexMultishot	252.00	334.83°	No	-52.69°	No	
ReflexMultishot	255.00	334.81°	No	-52.68°	No	
ReflexMultishot	258.00	334.84°	No	-52.63°	No	
ReflexMultishot	261.00	334.81°	No	-52.54°	No	
ReflexMultishot	264.00	334.92°	No	-52.49°	No	
ReflexMultishot	267.00	334.99°	No	-52.51°	No	
ReflexMultishot	270.00	335.01°	No	-52.52°	No	
ReflexMultishot	273.00	334.97°	No	-52.53°	No	
ReflexMultishot	276.00	334.96°	No	-52.52°	No	
ReflexMultishot	279.00	334.91°	No	-52.63°	No	
ReflexMultishot	282.00	335.02°	No	-52.54°	No	
ReflexMultishot	285.00	335.02°	No	-52.46°	No	
ReflexMultishot	288.00	335.11°	No	-52.45°	No	
ReflexMultishot	291.00	335.21°	No	-52.35°	No	
ReflexMultishot	294.00	335.21°	No	-52.30°	No	
ReflexMultishot	297.00	335.25°	No	-52.33°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	300.00	335.32°	No	-52.27°	No	
ReflexMultishot	303.00	335.43°	No	-52.21°	No	
ReflexMultishot	306.00	335.47°	No	-52.18°	No	
ReflexMultishot	312.00	335.52°	No	-52.14°	No	
ReflexMultishot	315.00	335.48°	No	-52.14°	No	
ReflexMultishot	318.00	335.53°	No	-52.10°	No	
ReflexMultishot	321.00	335.52°	No	-52.08°	No	
ReflexMultishot	324.00	335.54°	No	-52.07°	No	
ReflexMultishot	327.00	335.56°	No	-52.09°	No	
ReflexMultishot	330.00	335.58°	No	-52.12°	No	
ReflexMultishot	333.00	335.59°	No	-52.06°	No	
ReflexMultishot	336.00	335.62°	No	-52.00°	No	
ReflexMultishot	339.00	335.68°	No	-51.93°	No	
ReflexMultishot	342.00	335.75°	No	-51.92°	No	
ReflexMultishot	348.00	335.76°	No	-51.91°	No	
ReflexMultishot	351.00	335.80°	No	-51.90°	No	
ReflexMultishot	354.00	335.87°	No	-51.82°	No	
ReflexMultishot	357.00	335.90°	No	-51.82°	No	
ReflexMultishot	360.00	335.92°	No	-51.85°	No	
ReflexMultishot	363.00	335.89°	No	-51.80°	No	
ReflexMultishot	366.00	335.89°	No	-51.78°	No	
ReflexMultishot	369.00	335.93°	No	-51.79°	No	
ReflexMultishot	372.00	335.98°	No	-51.63°	No	
ReflexMultishot	375.00	336.08°	No	-51.73°	No	
ReflexMultishot	378.00	336.07°	No	-51.70°	No	
ReflexMultishot	381.00	336.12°	No	-51.69°	No	
ReflexMultishot	384.00	336.22°	No	-51.63°	No	
ReflexMultishot	393.00	336.32°	No	-51.35°	No	
ReflexMultishot	396.00	336.33°	No	-51.35°	No	
ReflexMultishot	399.00	336.39°	No	-51.32°	No	
ReflexMultishot	402.00	336.40°	No	-51.41°	No	
ReflexMultishot	405.00	336.46°	No	-51.33°	No	
ReflexMultishot	408.00	336.47°	No	-51.32°	No	
ReflexMultishot	411.00	336.50°	No	-51.30°	No	
ReflexMultishot	414.00	336.51°	No	-51.29°	No	
ReflexMultishot	417.00	336.54°	No	-51.28°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	420.00	336.58°	No	-51.25°	No	
ReflexMultishot	423.00	336.68°	No	-51.08°	No	
ReflexMultishot	426.00	336.72°	No	-51.12°	No	
ReflexMultishot	429.00	336.66°	No	-51.09°	No	
ReflexMultishot	432.00	336.53°	No	-51.02°	No	
ReflexMultishot	435.00	336.63°	No	-50.99°	No	
ReflexMultishot	438.00	336.70°	No	-51.01°	No	
ReflexMultishot	441.00	336.73°	No	-51.04°	No	
ReflexMultishot	444.00	336.74°	No	-51.01°	No	
ReflexMultishot	447.00	336.81°	No	-51.00°	No	
ReflexMultishot	450.00	336.84°	No	-50.93°	No	
ReflexMultishot	453.00	336.83°	No	-50.91°	No	
ReflexMultishot	456.00	336.84°	No	-50.91°	No	
ReflexMultishot	459.00	336.88°	No	-50.91°	No	
ReflexMultishot	462.00	336.90°	No	-50.92°	No	
ReflexMultishot	465.00	336.90°	No	-50.90°	No	
ReflexMultishot	468.00	336.93°	No	-50.87°	No	
ReflexMultishot	471.00	336.96°	No	-50.86°	No	
ReflexMultishot	474.00	337.02°	No	-50.89°	No	
ReflexMultishot	477.00	337.07°	No	-50.87°	No	
ReflexMultishot	480.00	337.16°	No	-50.82°	No	
ReflexMultishot	483.00	337.16°	No	-50.80°	No	
ReflexMultishot	486.00	337.24°	No	-50.76°	No	
ReflexMultishot	489.00	337.19°	No	-50.75°	No	
ReflexMultishot	492.00	337.19°	No	-50.72°	No	
ReflexMultishot	495.00	337.22°	No	-50.70°	No	
ReflexMultishot	498.00	337.27°	No	-50.78°	No	
ReflexMultishot	501.00	337.36°	No	-50.70°	No	

		Description
0.00	9.00	MT **Overburden** mort terrain
9.00	501.00	I1C **Granodiorite** Granodiorite. grains fins. couleur beige crémeux vert grisate. non mag. foliation faible à modéré. présence de certains zone de cisaillement. non mag. contacts sup inconnu à cause de mort terrain et contact inf inconnu à cause de EOH
76.50	78.40	I1F **Aplite 70°** Aplite. grains fins. couleur gris verdatre. foliation faible à modéré. non mag. contacts nets' sup 70° et inf 60°
132.50	134.20	I2J **Diorite 70°** Grains moyens. couleur maron beige. un peu déformé. un peu mag. foliation modéré. contacts nets. 70°
153.50	154.00	I1F **Aplite 50°** Grains fins. couleur verte. non folié, non mag. contacts nets. sup 50° et inf 30°
159.00	160.40	I1F **Aplite 40°** Grains fins. couleur verte. non folié, non mag. contacts nets. sup 40° et inf 60°
255.80	261.10	I3 **Mafic intrusive 50°** Grains fins. couleur vert. foliation modéré. faiblement magnétique. minéralisation en Py 1%. contacts nets. 50°
333.00	334.80	I3 **Mafic intrusive 40°** Grains fins. couleur vert. foliation modéré. non mag. contacts nets. sup 40° et inf 50°
347.50	347.70	I3 **Mafic intrusive 50°** Grains fins. couleur vert. foliation modéré. non mag. contacts nets. sup 50° et inf 60°
354.80	355.10	I1F **Aplite 60°** Grains fins. couleur marron. foliation faible. non mag. contacts nets. 60°
389.90	390.40	I1F **Aplite 50°** grains fins. couleur marron beige. non folié. non mag. contacts nets. 50°

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
14.00	15.50	1.50	0.005	E446199	
15.50	17.00	1.50	0.005	E446200	
17.00	18.50	1.50	0.005	E446201	
18.50	20.00	1.50	0.005	E446202	
20.00	21.00	1.00	0.030	E446203	
21.00	21.60	0.60	0.010	E446204	
21.60	22.60	1.00	0.990	E446205	
22.60	23.30	0.70	0.260	E446206	
23.30	24.00	0.70	0.060	E446207	
24.00	25.50	1.50	0.005	E446208	
25.50	27.00	1.50	0.005	E446209	
27.00	28.50	1.50	0.005	E446211	
28.50	30.00	1.50	0.010	E446212	
30.00	31.00	1.00	0.040	E446213	
31.00	31.80	0.80	0.005	E446214	
31.80	32.60	0.80	0.050	E446216	
32.60	33.60	1.00	0.005	E446217	
33.60	34.60	1.00	0.020	E446218	
34.60	36.00	1.40	0.020	E446219	
36.00	37.00	1.00	0.040	E446221	
37.00	38.00	1.00	0.020	E446222	
38.00	39.00	1.00	0.070	E446223	
39.00	40.00	1.00	0.005	E446224	
40.00	41.00	1.00	0.250	E446225	
41.00	42.00	1.00	0.005	E446226	
42.00	43.00	1.00	0.005	E446227	
43.00	44.00	1.00	0.160	E446228	
44.00	45.00	1.00	0.005	E446229	
45.00	46.00	1.00	0.005	E446231	
46.00	47.00	1.00	0.005	E446232	
47.00	48.00	1.00	0.010	E446233	
54.00	55.00	1.00	0.005	E446234	
55.00	56.00	1.00	0.005	E446235	
56.00	57.00	1.00	0.005	E446236	
57.00	58.00	1.00	0.005	E446237	
58.00	59.00	1.00	0.005	E446238	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
68.00	69.50	1.50	0.005	E446240	
69.50	71.00	1.50	0.005	E446242	
71.00	72.50	1.50	0.005	E446243	
72.50	74.00	1.50	0.005	E446244	
74.00	75.50	1.50	0.005	E446245	
75.50	77.00	1.50	0.005	E446246	
77.00	78.50	1.50	0.005	E446247	
78.50	80.00	1.50	0.005	E446248	
80.00	81.50	1.50	0.005	E446249	
81.50	83.00	1.50	0.005	E446251	
83.00	84.00	1.00	0.005	E446252	
84.00	85.00	1.00	0.005	E446253	
85.00	86.00	1.00	0.005	E446254	
86.00	87.00	1.00	0.005	E446256	
87.00	88.00	1.00	0.005	E446257	
88.00	89.00	1.00	0.005	E446258	
89.00	90.50	1.50	0.005	E446259	
107.00	108.50	1.50	0.005	E446261	
108.50	110.00	1.50	0.005	E446262	
110.00	111.50	1.50	0.005	E446263	
111.50	113.00	1.50	0.005	E446264	
113.00	114.00	1.00	0.005	E446265	
114.00	115.50	1.50	0.005	E446266	
115.50	117.00	1.50	0.005	E446267	
117.00	118.50	1.50	0.005	E446268	
118.50	120.00	1.50	0.005	E446269	
120.00	121.00	1.00	0.005	E446271	
121.00	121.80	0.80	0.005	E446272	
121.80	122.80	1.00	0.005	E446273	
122.80	124.00	1.20	0.005	E446274	
124.00	125.50	1.50	0.005	E446276	
125.50	127.00	1.50	0.005	E446277	
127.00	128.50	1.50	0.005	E446278	
128.50	130.00	1.50	0.005	E446279	
130.00	131.00	1.00	0.005	E446281	
131.00	132.00	1.00	0.005	E446282	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
132.00	133.00	1.00	0.005	E446283	
133.00	134.00	1.00	0.005	E446284	
134.00	135.00	1.00	0.050	E446285	
135.00	136.00	1.00	0.005	E446286	
136.00	136.80	0.80	0.020	E446287	
136.80	137.40	0.60	0.040	E446288	
137.40	138.50	1.10	0.005	E446289	
138.50	139.50	1.00	0.005	E446291	
139.50	141.00	1.50	0.005	E446292	
141.00	142.50	1.50	0.005	E446293	
142.50	144.00	1.50	0.005	E446294	
144.00	145.50	1.50	0.005	E446296	
145.50	146.50	1.00	0.005	E446297	
146.50	147.50	1.00	0.005	E446298	
147.50	148.50	1.00	0.200	E446299	
148.50	149.50	1.00	0.005	E446301	
149.50	151.00	1.50	0.005	E446302	
151.00	152.00	1.00	0.005	E446303	
152.00	153.50	1.50	0.005	E446304	
153.50	154.50	1.00	0.005	E446305	
154.50	155.50	1.00	0.005	E446306	
155.50	157.00	1.50	0.005	E446307	
157.00	158.00	1.00	0.005	E446308	
158.00	159.00	1.00	0.005	E446309	
159.00	160.40	1.40	0.005	E446311	
160.40	161.50	1.10	0.005	E446312	
161.50	163.00	1.50	0.005	E446313	
163.00	164.50	1.50	0.005	E446314	
164.50	166.00	1.50	0.005	E446316	
166.00	167.00	1.00	0.005	E446317	
167.00	168.00	1.00	0.005	E446318	
168.00	169.00	1.00	0.005	E446319	
169.00	170.00	1.00	0.005	E446321	
170.00	171.00	1.00	0.150	E446322	
171.00	172.00	1.00	0.005	E446323	
172.00	173.50	1.50	0.005	E446324	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
173.50	175.00	1.50	0.005	E446325	
182.00	183.50	1.50	0.005	E446326	
183.50	184.50	1.00	0.005	E446327	
184.50	185.40	0.90	0.005	E446328	
185.40	186.40	1.00	0.005	E446329	
186.40	187.30	0.90	0.005	E446331	
187.30	188.00	0.70	0.005	E446332	
188.00	189.00	1.00	0.005	E446333	
189.00	190.00	1.00	0.005	E446334	
190.00	191.00	1.00	0.005	E446336	
191.00	192.00	1.00	0.005	E446337	
192.00	193.00	1.00	0.030	E446338	
193.00	194.00	1.00	0.005	E446339	
194.00	195.00	1.00	0.005	E446341	
195.00	196.50	1.50	0.005	E446342	
196.50	198.00	1.50	0.005	E446343	
198.00	199.50	1.50	0.050	E446344	
199.50	201.00	1.50	0.005	E446345	
209.00	210.00	1.00	0.005	E446346	
210.00	211.00	1.00	0.005	E446347	
211.00	212.00	1.00	0.005	E446348	
212.00	213.00	1.00	0.005	E446349	
213.00	214.00	1.00	0.005	E446351	
214.00	215.00	1.00	0.005	E446353	
215.00	216.00	1.00	0.005	E446354	
216.00	217.00	1.00	0.005	E446356	
217.00	218.00	1.00	0.005	E446357	
218.00	219.00	1.00	0.005	E446358	
224.00	225.00	1.00	0.005	E446359	
225.00	226.00	1.00	0.005	E446361	
226.00	227.00	1.00	0.005	E446362	
227.00	228.00	1.00	0.005	E446363	
228.00	229.00	1.00	0.005	E446364	
229.00	230.00	1.00	0.005	E446365	
230.00	231.00	1.00	0.005	E446366	
231.00	232.00	1.00	0.005	E446367	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
232.00	233.00	1.00	0.005	E446368	
233.00	234.00	1.00	0.005	E446369	
234.00	235.00	1.00	0.005	E446371	
235.00	236.50	1.50	0.005	E446372	
248.00	249.00	1.00	0.005	E446373	
249.00	250.00	1.00	0.005	E446374	
250.00	251.00	1.00	0.005	E446376	
251.00	252.00	1.00	0.005	E446377	
252.00	253.00	1.00	0.220	E446378	
253.00	254.50	1.50	0.050	E446379	
254.50	256.00	1.50	0.010	E446381	
256.00	257.00	1.00	0.005	E446382	
257.00	258.00	1.00	0.130	E446383	
258.00	259.00	1.00	0.005	E446384	
259.00	260.20	1.20	0.005	E446385	
260.20	261.00	0.80	0.020	E446386	
261.00	262.00	1.00	0.005	E446387	
262.00	263.50	1.50	0.005	E446388	
276.00	277.50	1.50	0.005	E446389	
277.50	279.00	1.50	0.005	E446391	
279.00	280.50	1.50	0.005	E446392	
280.50	282.00	1.50	0.005	E446393	
282.00	283.50	1.50	0.005	E446394	
283.50	285.00	1.50	0.005	E446396	
285.00	286.00	1.00	0.005	E446397	
286.00	287.00	1.00	0.005	E446398	
287.00	288.00	1.00	0.005	E446399	
288.00	289.50	1.50	0.005	E446401	
289.50	291.00	1.50	0.005	E446402	
296.00	297.50	1.50	0.005	E446403	
297.50	299.00	1.50	0.005	E446404	
299.00	300.50	1.50	0.005	E446405	
300.50	302.00	1.50	0.005	E446406	
302.00	303.50	1.50	0.005	E446407	
303.50	305.00	1.50	0.005	E446408	
305.00	306.50	1.50	0.005	E446409	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
306.50	308.00	1.50	0.005	E446411	
308.00	309.50	1.50	0.005	E446412	
314.00	315.00	1.00	0.005	E446413	
315.00	316.00	1.00	0.005	E446414	
316.00	317.00	1.00	0.005	E446416	
325.00	326.00	1.00	0.005	E446417	
326.00	327.00	1.00	0.005	E446418	
327.00	328.00	1.00	0.005	E446419	
328.00	329.00	1.00	0.005	E446421	
329.00	330.00	1.00	0.005	E446422	
330.00	331.00	1.00	0.005	E446423	
331.00	332.00	1.00	0.005	E446424	
332.00	333.00	1.00	0.005	E446425	
333.00	334.00	1.00	0.005	E446426	
334.00	335.00	1.00	0.005	E446427	
335.00	336.00	1.00	0.005	E446428	
336.00	337.50	1.50	0.005	E446429	
347.00	348.00	1.00	0.005	E446431	
348.00	349.00	1.00	0.005	E446432	
349.00	350.00	1.00	0.005	E446433	
350.00	351.00	1.00	0.005	E446434	
351.00	352.00	1.00	0.005	E446436	
352.00	353.50	1.50	0.005	E446437	
353.50	355.00	1.50	0.005	E446438	
355.00	356.50	1.50	0.005	E446439	
356.50	358.00	1.50	0.005	E446441	
358.00	359.00	1.00	0.005	E446442	
359.00	360.00	1.00	0.005	E446443	
360.00	361.50	1.50	0.005	E446444	
361.50	363.00	1.50	0.005	E446445	
363.00	364.50	1.50	0.005	E446446	
364.50	366.00	1.50	0.010	E446447	
366.00	367.50	1.50	0.005	E446448	
367.50	369.00	1.50	0.005	E446449	
369.00	370.50	1.50	0.005	E446451	
370.50	372.00	1.50	0.005	E446452	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
372.00	373.00	1.00	0.005	E446453	
373.00	374.00	1.00	0.005	E446454	
374.00	375.50	1.50	0.005	E446456	
375.50	377.00	1.50	0.005	E446457	
377.00	378.00	1.00	0.005	E446458	
378.00	379.00	1.00	0.005	E446459	
379.00	380.00	1.00	0.005	E446461	
380.00	381.00	1.00	0.005	E446462	
381.00	381.80	0.80	0.005	E446463	
381.80	382.50	0.70	0.005	E446464	
382.50	383.50	1.00	0.005	E446465	
383.50	384.50	1.00	0.005	E446466	
384.50	385.50	1.00	0.005	E446467	
385.50	387.00	1.50	0.005	E446468	
387.00	388.50	1.50	0.005	E446469	
388.50	390.00	1.50	0.005	E446471	
413.00	414.50	1.50	0.005	E446472	
414.50	416.00	1.50	0.005	E446473	
416.00	417.00	1.00	0.005	E446474	
417.00	418.50	1.50	0.005	E446476	
418.50	420.00	1.50	0.005	E446477	
420.00	421.50	1.50	0.005	E446478	
421.50	423.00	1.50	0.005	E446479	
423.00	424.50	1.50	0.005	E446481	
424.50	426.00	1.50	0.050	E446482	
426.00	427.00	1.00	0.005	E446483	
427.00	427.80	0.80	0.090	E446484	
427.80	428.60	0.80	0.070	E446485	
428.60	429.40	0.80	0.030	E446486	
429.40	430.10	0.70	0.005	E446487	
430.10	431.00	0.90	0.005	E446488	
431.00	432.00	1.00	0.005	E446489	
432.00	433.50	1.50	0.030	E446491	
433.50	435.00	1.50	0.005	E446492	
435.00	436.50	1.50	0.010	E446493	
436.50	438.00	1.50	0.005	E446494	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
438.00	439.00	1.00	0.005	E446496	
439.00	440.00	1.00	0.005	E446497	
440.00	441.00	1.00	0.005	E446498	
441.00	442.00	1.00	0.005	E446499	
442.00	442.80	0.80	0.005	E444701	
442.80	443.70	0.90	0.005	E444702	
443.70	444.50	0.80	0.060	E444703	
444.50	445.50	1.00	0.140	E444704	
445.50	446.50	1.00	0.050	E444705	
446.50	448.00	1.50	0.060	E444706	
448.00	449.00	1.00	0.005	E444707	
449.00	450.00	1.00	0.100	E444708	
450.00	451.00	1.00	0.040	E444709	
451.00	452.00	1.00	0.005	E444711	
452.00	453.50	1.50	0.005	E444712	
453.50	455.00	1.50	0.005	E444713	
455.00	456.00	1.00	0.040	E444714	
456.00	456.80	0.80	0.005	E444716	
456.80	457.30	0.50	0.020	E444717	
457.30	458.00	0.70	0.010	E444718	
458.00	459.00	1.00	0.005	E444719	
459.00	460.00	1.00	0.005	E444721	
460.00	461.00	1.00	0.030	E444722	
461.00	462.00	1.00	0.020	E444723	
462.00	463.00	1.00	0.005	E444724	
463.00	464.00	1.00	0.005	E444725	
464.00	465.00	1.00	0.200	E444726	
465.00	466.00	1.00	0.070	E444727	
466.00	467.00	1.00	0.100	E444728	
467.00	468.00	1.00	0.360	E444729	
482.00	483.00	1.00	0.100	E444731	
483.00	484.00	1.00	0.005	E444732	
484.00	485.00	1.00	0.005	E444733	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
27.00	27.00	0.340	E446210	(Std)	STD37			
31.00	31.80	0.020	E446215	(Dbl)	E446214			
36.00	36.00	0.005	E446220	(Bln)	Marbre		0.7	
45.00	45.00	0.560	E446230	(Std)	STD43			
58.00	59.00	0.005	E446239	(Dbl)	E446238			
69.50	69.50	0.005	E446241	(Bln)	Marbre		0.7	
81.50	81.50	0.340	E446250	(Std)	STD37			
85.00	86.00	0.005	E446255	(Dbl)	E446254			
90.50	90.50	0.005	E446260	(Bln)	Marbre		0.7	
120.00	120.00	0.550	E446270	(Std)	STD43			
122.80	124.00	0.005	E446275	(Dbl)	E446274			
130.00	130.00	0.005	E446280	(Bln)	Marbre		0.6	
138.50	138.50	0.350	E446290	(Std)	STD37			
142.50	144.00	0.005	E446295	(Dbl)	E446294			
148.50	148.50	0.005	E446300	(Bln)	Marbre		0.6	
159.00	159.00	0.340	E446310	(Std)	STD37			
163.00	164.50	0.005	E446315	(Dbl)	E446314			
169.00	169.00	0.005	E446320	(Bln)	Marbre		0.6	
186.40	186.40	0.550	E446330	(Std)	STD43			
189.00	190.00	0.005	E446335	(Dbl)	E446334			
194.00	194.00	0.005	E446340	(Bln)	Marbre		0.6	
213.00	213.00	0.350	E446350	(Std)	STD37			
214.00	214.00	0.350	E446352	(Std)	STD37			
215.00	216.00	0.005	E446355	(Dbl)	E446354			
225.00	225.00	0.005	E446360	(Bln)	Marbre		0.6	
234.00	234.00	0.340	E446370	(Std)	STD37			
249.00	250.00	0.005	E446375	(Dbl)	E446374			
254.50	254.50	0.005	E446380	(Bln)	Marbre		0.6	
277.50	277.50	0.550	E446390	(Std)	STD43			
282.00	283.50	0.005	E446395	(Dbl)	E446394			
288.00	288.00	0.005	E446400	(Bln)	Marbre		0.6	
306.50	306.50	0.340	E446410	(Std)	STD37			
315.00	316.00	0.005	E446415	(Dbl)	E446414			
328.00	328.00	0.005	E446420	(Bln)	Marbre		0.6	
337.50	337.50	0.550	E446430	(Std)	STD43			
350.00	351.00	0.005	E446435	(Dbl)	E446434			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
356.50	356.50	0.005	E446440	(Bln)	Marbre		0.6	
369.00	369.00	0.340	E446450	(Std)	STD37			
373.00	374.00	0.005	E446455	(Dbl)	E446454			
379.00	379.00	0.005	E446460	(Bln)	Marbre		0.6	
388.50	388.50	0.340	E446470	(Std)	STD37			
416.00	417.00	0.005	E446475	(Dbl)	E446474			
423.00	423.00	0.005	E446480	(Bln)	Marbre		0.7	
432.00	432.00	0.560	E446490	(Std)	STD43			
436.50	438.00	0.005	E446495	(Dbl)	E446494			
442.00	442.00	0.005	E446500	(Bln)	Marbre		0.6	
451.00	451.00	0.340	E444710	(Std)	STD37			
455.00	456.00	0.020	E444715	(Dbl)	E444714			
459.00	459.00	0.005	E444720	(Bln)	Marbre		0.7	
468.00	468.00	0.340	E444730	(Std)	STD37			

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
20.30	22.90	CS	3	60	Cisaillement fort. Py diss dans la roche surtout autour des veines	
22.90	24.00	CS	2	70	Cisaillement modéré, mnx un peu étiré	
30.00	33.00	CS	1	75	Cisaillement faible	
54.50	55.50	CS	1	55	Cisaillement faible	
57.70	59.00	CS	1	55	Cisaillement faible.	
72.20	75.30	CS	3	50	Cisaillement modéré. mnx étirés	
85.00	88.00	CS	3	40	Cisaillement fort. roche chloritisée. présence de veine de CS	
112.30	113.50	CS	2	50	Cisaillement modéré, roche chloritisée	
120.60	123.30	CS	1	60	Cisaillement faible. pas de minéralisation	
150.00	153.50	CS	2	40	Cisaillement modéré. mnx étirés	
169.00	172.00	CS	1	50	Cisaillement faible. mnx un peu étirés	
215.00	216.00	CS	2	50	Cisaillement modéré. mnx étirés	
224.70	229.80	CS	2	30	Cisaillement modéré. mnx étirés, roche chloritisée	
229.80	231.10	CS	3	40	Cisaillement fort. roche chloritisée. veine déformé.	
231.10	232.50	CS	2	50	Cisaillement modéré. mnx étirés	
249.50	253.00	CS	1	50	Cisaillement faible. mnx un peu étirés	
255.80	262.70	CS	1	50	Cisaillement faible.	
305.00	307.00	CS	2	40	Cisailleemnt modéré. mnx étirés. roche chloritisée	
314.50	316.00	CS	3	50	Cisailleemnt fort. mnx étirés. roche chloritisée	
329.00	331.00	CS	2	50	Cisaillement modéré. roche chloritisée	
332.90	335.00	CS	2	50	Cisailleemnt modéré. mnx étirés. roche chloritisée	
347.50	348.00	CS	2	50	Cisailleemnt modéré. mnx étirés. roche chloritisée	
350.00	352.00	CS	1	60	Cisaillement faibe. mnx étirés.	
358.00	359.00	CS	1	55	Cisaillement faible. mnx un peu étirés	
368.00	369.00	CS	2	40	Cisaillement modéré. roche chloritisée	
373.00	374.00	CS	2	50	Cisaillement modéré. roche chloritisée	
380.00	387.00	CS	3	50	Cisaillement modéré. Py diss	
416.00	417.00	CS	1	60	Cisaillement faible. mnx étirés	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
419.60	421.00	CS	1	50	Cisaillement modéré. roche chloritisée	
428.00	430.40	CS	2	50	Cisaillement modéré. roche chlortisée	
448.00	450.00	CS	2	70	Roche chloritisée. mnx un peut étirés	
461.00	466.00	CS	1	60	Roche chloritisée. mnx un peut étirés	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
21.10	21.50	Vn	50	100.00	VQCT		1.00					CS	Veine Qt-Tl-Cb. épaisseur 40cm. Py diss dans la veine, de taille max 2 mm
22.10	22.30	Vn	60	100.00	VQCT		0.50					CS	Veine Qt-Tl-Cb. épaisseur de 20 cm, Py diss dans la veine et de taille max 2 mm
26.20	26.30	Vn	40	100.00	VQ							T	Veine de Qt, pas de Py
28.70	28.80	Vn	70	100.00	VQ							T	Veine de Qt, epaisseur 10 cm et pas de minéralisation
40.70	40.80	Vn	60	100.00	VQT		5.00					T	Veine de Qt-Tl, épaisseur de 10 cm, Py de taille max 4 mm
46.50	46.60	Vn	50	100.00	VQ							T	Veine Qt, pas de minéralisation
74.40	74.50	Vn	40	100.00	VQCCL		0.10					CS	Veine de Qt-Tl de 10 cm d'épaisseur. Py rare dans la veine
86.70	86.80	Vn	20	90.00	VQCCL		0.50					CS	Veine de Cs, de 10 cm d'épaisseur. Py diss de taille max 2 mm
126.70	126.80	Vn	30	100.00	VQ							T	Veine de Qtz. pas de minéalisation
185.40	185.70	Vn	70	100.00	VQC							T	Veine de Qt-Cb
187.00	187.10	Vn	20	90.00	VQCCL							T	Veine de Qt-Cl-Cb
189.80	189.90	Vn	40	90.00	VQCCL							CS	Veine de Qt-Cb
194.10	194.30	Vn	60	90.00	VQCCL							T	Veine de Qt-Cl-Cb
210.40	210.50	Vn	60	100.00	VQCT							T	Veine de Qt-Tl-Cb
233.90	234.00	Vn	50	100.00	VQCT							T	veine de Qt-Tl-Cb, pas de Py
234.90	235.00	Vn	50	100.00	VQCT							T	veine de Qt-Tl-Cb, pas de Py
284.30	284.40	Vn	40	100.00	VQ							T	Veine de Qt, pas de minéralisation
315.50	315.60	Vn	50	80.00	VQCCL							CS	Veine de Qt-Cl-Cb. pas de minéralisation
325.40	325.50	Vn	50	100.00	VQ							T	Veine Qt. pas de minéralisation
358.50	358.60	Vn	60	90.00	VQCCL							CS	Veine Qt-Cl-Cb. pas de minéralisation
382.50	382.80	Vn	60	70.00	VQCTC		0.50					CS	Veine de Qt-Cl-Cb, Py diss de taille max 5 mm

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
416.30	416.40	Vn	70	80.00	VQCL							T	Veine de Qt-Cl. pas de minéralisation
429.20	429.50	Vn	50	100.00	VQCCL		0.50					CS	Veine de Qt-Cl-Cb de type CS-T. Py diss de taille max 2 mm
441.20	441.30	Vn	70	100.00	VQCCL							T	Veine de Qt-Cl-Cb, pas de minéralisation
443.70	444.20	Vn	80	90.00	VQCCL		0.50					T	Veine de Qt-Cl-Cb, Py aux bordures de la veine et de taille max 2 mm
445.80	445.90	Vn	70	100.00	VQTCL							T	Veine de Qt-Cl-Tl, pas de minéralisation
461.30	461.40	Vn	80	100.00	VQ							T	Veine de Qt, pas de minéralisation
461.80	461.90	Vn	80	100.00	VQ							T	Veine de Qt, pas de minéralisation
462.20	462.30	Vn	70	100.00	VQ							T	Veine de Qt, pas de minéralisation
463.30	463.40	Vn	60	100.00	VQ							T	Veine de Qt, pas de minéralisation

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
20.20	24.40		0.50						Py diss dans la zone cisaillée. taille max 4 mm
28.10	30.50		0.50						Py diss. taille max 2 mm
30.50	33.00		0.10						Py rare dans la roche. taille max 10 mm
38.00	41.20		0.50						Py diss. taille varie entre 2-4 mm
69.50	78.70		0.10						Py rare dans la roche. taille max 2 mm
286.00	287.00		0.50						Py diss. taille max 2 mm
331.50	336.00		0.50		0.10				Py diss dans un dyle mafique. taille max 2 mm . Pyrro rare associé aux Py
381.00	387.00		0.50						Py diss, de taille max 2 mm
418.00	422.00		0.50						Py diss. taille max 4 mm
427.00	436.20		0.50						Py diss. taille max 4 mm
440.10	449.20		0.50						Py diss. taille max 4 mm
449.20	451.00		1.00						Py diss de taille max 4 mm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
20.00	23.50							2		1				2					Altération modéré en Cb et Cl et faible en Fu
23.50	33.00							2											Altération modéré en Cb
39.50	41.50														1				Altération faible en Fk-Hm
54.20	55.50							1						1					Altération faible en Cb-Cl
69.50	72.50						1							2					Altération faible en Ab et modéré en Cl
72.50	75.20							1						1					Altération faible en Cl et Cb
83.20	88.30							2						2					Altération modéré en Cl-Cb
107.20	112.20			1			1												Altération faible en Si-Ab
112.20	114.00							2											Altération modéré en Cb
120.20	122.00													2					Altération modéré en Cl
132.50	134.20							2											Altération modéré en Cb
135.80	138.00							2											Altération modéré en Cb
150.00	153.50													2					Altération modéré en Cl dans une zone de cisaillement
153.50	157.00				1										1				Altération faible en Se et Hm-Fk
160.40	168.50														2				Altération modéré en Hm-Fk
201.10	206.00														1				Altération faible en Hm-Fk
215.00	216.00							2						2					Altération modéré en Cb-Cl
224.80	232.70							2						2					Altératon modérée en Cb-Cl dans une zone cisaillée
249.00	260.30							2						2					Altération modéré en Cb-Cl.
284.80	287.00					2		2						2					Altération modéré en Cb-Cl-Ep
296.50	306.60							2											Altération modéré en Cb
314.70	316.00													2					Altération modéré en Cl dans la roche
318.00	321.60														1				Altération faible en Hm et Fk dans la roche
328.30	330.00							2						2					Altération modérée en Cl-Cb
333.00	335.00							2						1					Altération modéré en Cb et faible en Cl
347.40	353.00							2						1					Altération modéré en Cb et faible en Cl
357.90	359.00							2						1					Altération faible en Cl et modéré en Cb
364.00	364.90													2					Altération modéré en Cl
365.00	368.70							1						1					Altération faible en Cb-Cl
373.00	374.00							1						1					Altération faible en Cb-Cl
380.00	387.00							2						2					Altération modérée en Cb-Cl
389.50	402.00														2				Alt modéré en Fk-Hm
402.00	404.00			1															Alt faible en Si et Fk
411.00	414.00														1				Alt faible en Fk-Hm
416.00	420.70							1						1					Altération faible Cl-Cb
426.00	428.70			2															Alt modéré en Si
428.70	430.20													2					Alt modéré en Cl-Cb
431.00	433.30				1			1											Alt faible en Se-Cb
440.50	452.00							1						1					Alt faible en Cb-Cl
461.00	467.00							1						1					Alt faible en Cb-Cl

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
12.00	15.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
15.00	18.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
18.00	21.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
42.00	45.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 90%; Recovered: 0%	3.00		0.00	2.70	90.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
429.00	432.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1319-23-019**

Contracteur: Forage Orbit Garant
Auteur1: Nesrine Mokchah, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431020
Canton:
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-08-24
Fin: 2023-09-06
Date description: 2023-10-05

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	330.00°	Estant:	308637.36
Plongée:	-55.00°	Nordant:	5331067.93
Longueur:	491.20	Elevation:	3336.44

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 252 **Nombre d'échantillons QAQC:** 47 **Longueur totale échantillonnée:** 288.00

Description:

27-11-2023

Signature:
Auteur1: Nesrine Mokchah, géo. stag.
Date signature

GÉOLOGUE / GÉOLOGIST
KARL GIBBS # 1980
QUÉBEC

2023-11-27

Signature:
Auteur2: Karl Gibbs, géo., OGQ1980
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	147.00	329.00°	No	-53.08°	No	
ReflexMultishot	150.00	329.01°	No	-53.10°	No	
ReflexMultishot	153.00	329.02°	No	-53.07°	No	
ReflexMultishot	156.00	328.99°	No	-53.06°	No	
ReflexMultishot	159.00	329.02°	No	-53.01°	No	
ReflexMultishot	162.00	329.00°	No	-52.97°	No	
ReflexMultishot	165.00	329.17°	No	-53.00°	No	
ReflexMultishot	168.00	329.11°	No	-52.92°	No	
ReflexMultishot	171.00	329.18°	No	-52.88°	No	
ReflexMultishot	174.00	329.23°	No	-52.84°	No	
ReflexMultishot	177.00	329.22°	No	-52.80°	No	
ReflexMultishot	183.00	329.21°	No	-52.71°	No	
ReflexMultishot	186.00	329.19°	No	-52.71°	No	
ReflexMultishot	189.00	329.22°	No	-52.65°	No	
ReflexMultishot	192.00	329.31°	No	-52.63°	No	
ReflexMultishot	195.00	329.33°	No	-52.59°	No	
ReflexMultishot	198.00	329.48°	No	-52.56°	No	
ReflexMultishot	201.00	329.53°	No	-52.54°	No	
ReflexMultishot	204.00	329.61°	No	-52.55°	No	
ReflexMultishot	207.00	329.59°	No	-52.52°	No	
ReflexMultishot	210.00	329.59°	No	-52.51°	No	
ReflexMultishot	213.00	329.64°	No	-52.47°	No	
ReflexMultishot	216.00	329.78°	No	-52.41°	No	
ReflexMultishot	219.00	329.78°	No	-52.39°	No	
ReflexMultishot	222.00	329.74°	No	-52.37°	No	
ReflexMultishot	225.00	329.76°	No	-52.36°	No	
ReflexMultishot	228.00	329.75°	No	-52.34°	No	
ReflexMultishot	231.00	329.73°	No	-52.32°	No	
ReflexMultishot	234.00	329.74°	No	-52.29°	No	
ReflexMultishot	237.00	329.75°	No	-52.26°	No	
ReflexMultishot	240.00	329.73°	No	-52.25°	No	
ReflexMultishot	249.00	329.68°	No	-52.19°	No	
ReflexMultishot	252.00	329.77°	No	-52.19°	No	
ReflexMultishot	255.00	329.78°	No	-52.18°	No	
ReflexMultishot	258.00	329.75°	No	-52.18°	No	
ReflexMultishot	261.00	329.73°	No	-52.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	264.00	329.75°	No	-52.19°	No	
ReflexMultishot	267.00	329.75°	No	-52.18°	No	
ReflexMultishot	270.00	329.77°	No	-52.17°	No	
ReflexMultishot	273.00	329.81°	No	-52.17°	No	
ReflexMultishot	276.00	329.80°	No	-52.16°	No	
ReflexMultishot	279.00	329.79°	No	-52.15°	No	
ReflexMultishot	282.00	329.81°	No	-52.15°	No	
ReflexMultishot	285.00	329.85°	No	-52.16°	No	
ReflexMultishot	291.00	329.92°	No	-52.16°	No	
ReflexMultishot	294.00	329.91°	No	-52.14°	No	
ReflexMultishot	297.00	329.95°	No	-52.11°	No	
ReflexMultishot	300.00	329.98°	No	-52.05°	No	
ReflexMultishot	303.00	330.03°	No	-52.04°	No	
ReflexMultishot	306.00	330.03°	No	-52.02°	No	
ReflexMultishot	309.00	330.02°	No	-52.00°	No	
ReflexMultishot	312.00	330.02°	No	-51.99°	No	
ReflexMultishot	315.00	330.03°	No	-51.99°	No	
ReflexMultishot	318.00	330.01°	No	-52.01°	No	
ReflexMultishot	321.00	330.06°	No	-51.96°	No	
ReflexMultishot	324.00	330.07°	No	-51.96°	No	
ReflexMultishot	327.00	330.12°	No	-51.93°	No	
ReflexMultishot	330.00	330.13°	No	-51.89°	No	
ReflexMultishot	333.00	330.21°	No	-51.86°	No	
ReflexMultishot	339.00	330.16°	No	-51.73°	No	
ReflexMultishot	342.00	330.21°	No	-51.70°	No	
ReflexMultishot	345.00	330.17°	No	-51.70°	No	
ReflexMultishot	348.00	330.19°	No	-51.68°	No	
ReflexMultishot	351.00	330.23°	No	-51.67°	No	
ReflexMultishot	354.00	330.21°	No	-51.66°	No	
ReflexMultishot	357.00	330.24°	No	-51.65°	No	
ReflexMultishot	360.00	330.21°	No	-51.65°	No	
ReflexMultishot	363.00	330.26°	No	-51.64°	No	
ReflexMultishot	366.00	330.29°	No	-51.63°	No	
ReflexMultishot	369.00	330.30°	No	-51.61°	No	
ReflexMultishot	372.00	330.29°	No	-51.60°	No	
ReflexMultishot	375.00	330.35°	No	-51.55°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	378.00	330.36°	No	-51.54°	No	
ReflexMultishot	381.00	330.38°	No	-51.51°	No	
ReflexMultishot	384.00	330.46°	No	-51.46°	No	
ReflexMultishot	387.00	330.49°	No	-51.44°	No	
ReflexMultishot	390.00	330.52°	No	-51.37°	No	
ReflexMultishot	393.00	330.57°	No	-51.30°	No	
ReflexMultishot	396.00	330.56°	No	-51.28°	No	
ReflexMultishot	399.00	330.62°	No	-51.26°	No	
ReflexMultishot	402.00	330.66°	No	-51.23°	No	
ReflexMultishot	405.00	330.74°	No	-51.19°	No	
ReflexMultishot	408.00	330.80°	No	-51.18°	No	
ReflexMultishot	411.00	330.78°	No	-51.20°	No	
ReflexMultishot	414.00	330.85°	No	-51.11°	No	
ReflexMultishot	417.00	330.90°	No	-51.09°	No	
ReflexMultishot	423.00	330.98°	No	-51.07°	No	
ReflexMultishot	426.00	330.98°	No	-51.05°	No	
ReflexMultishot	429.00	330.95°	No	-51.02°	No	
ReflexMultishot	432.00	330.94°	No	-51.01°	No	
ReflexMultishot	435.00	330.96°	No	-50.99°	No	
ReflexMultishot	438.00	330.95°	No	-50.99°	No	
ReflexMultishot	441.00	330.97°	No	-50.97°	No	
ReflexMultishot	444.00	330.96°	No	-50.95°	No	
ReflexMultishot	447.00	330.96°	No	-50.89°	No	
ReflexMultishot	450.00	330.99°	No	-50.88°	No	
ReflexMultishot	453.00	331.01°	No	-50.86°	No	
ReflexMultishot	456.00	330.98°	No	-50.86°	No	
ReflexMultishot	459.00	330.96°	No	-50.83°	No	
ReflexMultishot	462.00	330.84°	No	-50.82°	No	
ReflexMultishot	465.00	330.87°	No	-50.78°	No	
ReflexMultishot	468.00	330.84°	No	-50.78°	No	
ReflexMultishot	471.00	330.90°	No	-50.73°	No	
ReflexMultishot	474.00	330.91°	No	-50.72°	No	
ReflexMultishot	477.00	330.90°	No	-50.69°	No	
ReflexMultishot	480.00	330.85°	No	-50.68°	No	
ReflexMultishot	483.00	330.84°	No	-50.68°	No	
ReflexMultishot	486.00	330.84°	No	-50.64°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	489.00	330.90°	No	-50.61°	No	
ReflexMultishot	491.20	330.88°	No	-50.58°	No	

		Description
0.00	12.00	MT **Overburden** Mort terrain
12.00	491.20	I1C **Granodiorite** Granodiorite. Grains moyens à grossiers. non mag. des zones de cisaillement faibles à modérées dans la roches. Altération souvent faible à modéré en Cl-Cb et localement en Fk-Hm et en Se-Si. Contact sup inconnu à cause de mort terrain et contact inf inconnu à cause de EOH
96.00	96.70	I1F **Aplite 50°** Aplite de couleur beige gris. grains fins. non folié. non mag. contacts nets. 50°
147.80	156.30	I1F **Aplite 50°** Aplite. grains fins. couleur beige gris. non folié. non mag. contacts nets. 50°
162.80	163.00	I1F **Aplite 60°** Grains fins. couleur gris beige. non folié. non mag. contacts nets. 60°
249.20	249.30	I1F **Aplite 70°** Grains fins. couleur gris beige. non mag. non folié. contacts nets. 70°
289.60	291.70	I3 **Mafic intrusive 70°** Grains fins. couleur vert. non mag. foliation modéré. contacts nets. sup 70° et inf 70°
332.50	332.60	I1F **Aplite 40°** Grains fins. couleur gris beige. non mag. non folié. contacts nets. 40°
350.20	350.50	I1F **Aplite 20°** Aplite. de couleur rose beige. grains fins. non mag. non folié. contacts nets. 20°
358.00	358.40	I1F **Aplite 20°** Grains fins. couleur rose beige. non folié. non mag. contacts nets. 20°
358.40	367.90	I3 **Mafic intrusive 50°** Grains fins. couleur vert. foliation modéré. non mag. contacts nets sup 50°
378.40	378.50	I1F **Aplite 70°**

		Description
		Grains fins. couleur gris beige. non folié. non mag. contacts nets. 70°
403.20	403.30	I1F
		Aplite 20°
		Grains fins. couleur beige gris. non folié. non mag. contacts nets. 20°

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
12.00	13.00	1.00	0.005	E444734	
13.00	14.00	1.00	0.080	E444736	
14.00	15.50	1.50	0.030	E444737	
15.50	17.00	1.50	0.170	E444738	
17.00	18.50	1.50	0.020	E444739	
18.50	20.00	1.50	0.150	E444741	
20.00	21.00	1.00	0.005	E444742	
21.00	21.80	0.80	2.500	E444743	
21.80	22.80	1.00	0.005	E444744	
22.80	24.00	1.20	0.005	E444745	
24.00	25.50	1.50	0.005	E444746	
25.50	27.00	1.50	0.005	E444747	
27.00	28.50	1.50	0.300	E444748	
28.50	30.00	1.50	0.005	E444749	
30.00	31.50	1.50	0.005	E444751	
31.50	33.00	1.50	0.005	E444752	
46.00	47.00	1.00	0.005	E444753	
47.00	48.00	1.00	0.060	E444754	
48.00	49.00	1.00	0.005	E444756	
49.00	50.00	1.00	0.005	E444757	
50.00	51.00	1.00	0.005	E444758	
51.00	52.00	1.00	0.005	E444759	
52.00	53.00	1.00	0.005	E444761	
53.00	54.00	1.00	0.005	E444762	
54.00	55.00	1.00	0.005	E444763	
55.00	56.00	1.00	0.005	E444764	
56.00	57.00	1.00	0.005	E444765	
57.00	58.00	1.00	0.005	E444766	
58.00	59.00	1.00	0.005	E444767	
59.00	60.00	1.00	0.005	E444768	
60.00	60.70	0.70	0.005	E444769	
60.70	61.20	0.50	0.020	E444771	
61.20	62.00	0.80	0.005	E444772	
62.00	63.00	1.00	0.005	E444773	
63.00	64.00	1.00	0.005	E444774	
71.00	72.00	1.00	0.005	E444776	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
72.00	73.00	1.00	0.005	E444777	
73.00	74.00	1.00	0.005	E444778	
78.00	79.00	1.00	0.005	E444779	
79.00	80.00	1.00	0.005	E444781	
80.00	81.00	1.00	0.005	E444782	
85.00	86.50	1.50	0.005	E444783	
86.50	88.00	1.50	0.005	E444784	
88.00	89.50	1.50	0.005	E444785	
89.50	91.00	1.50	0.005	E444786	
91.00	92.50	1.50	0.005	E444787	
102.00	103.00	1.00	0.005	E444788	
103.00	104.00	1.00	0.005	E444789	
104.00	105.00	1.00	0.005	E444791	
105.00	106.50	1.50	0.005	E444792	
106.50	108.00	1.50	0.005	E444793	
108.00	109.00	1.00	0.005	E444794	
109.00	110.00	1.00	0.005	E444796	
110.00	111.00	1.00	0.005	E444797	
111.00	112.50	1.50	0.005	E444798	
122.00	123.00	1.00	0.005	E444799	
123.00	124.00	1.00	0.005	E444801	
124.00	125.00	1.00	0.005	E444802	
125.00	126.00	1.00	0.005	E444803	
126.00	127.00	1.00	0.005	E444804	
127.00	128.00	1.00	0.005	E444805	
128.00	129.00	1.00	0.005	E444806	
129.00	130.00	1.00	0.005	E444807	
130.00	131.00	1.00	0.005	E444808	
131.00	132.00	1.00	0.005	E444809	
132.00	133.00	1.00	0.005	E444811	
133.00	134.00	1.00	0.005	E444812	
134.00	135.00	1.00	0.005	E444813	
145.00	146.00	1.00	0.005	E444814	
146.00	147.00	1.00	0.005	E444816	
147.00	148.00	1.00	0.005	E444817	
148.00	149.00	1.00	0.005	E444818	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
149.00	150.50	1.50	0.005	E444819	
150.50	152.00	1.50	0.005	E444821	
152.00	153.00	1.00	0.005	E444822	
153.00	154.50	1.50	0.005	E444823	
154.50	156.00	1.50	0.005	E444824	
156.00	157.20	1.20	0.005	E444825	
157.20	158.50	1.30	0.005	E444826	
158.50	160.00	1.50	0.005	E444827	
160.00	161.50	1.50	0.005	E444828	
161.50	163.00	1.50	0.005	E444829	
163.00	164.00	1.00	0.005	E444831	
164.00	165.00	1.00	0.005	E444832	
165.00	166.00	1.00	0.005	E444833	
166.00	166.60	0.60	0.005	E444834	
166.60	167.20	0.60	0.005	E444836	
167.20	168.20	1.00	0.005	E444837	
168.20	169.00	0.80	0.005	E444838	
169.00	170.00	1.00	0.005	E444839	
170.00	171.50	1.50	0.005	E444841	
171.50	173.00	1.50	0.005	E444842	
173.00	174.50	1.50	0.005	E444843	
174.50	176.00	1.50	0.005	E444844	
176.00	177.50	1.50	0.005	E444845	
177.50	179.00	1.50	0.005	E444846	
179.00	180.50	1.50	0.005	E444847	
187.00	188.50	1.50	0.005	E444848	
188.50	189.30	0.80	0.005	E444849	
189.30	190.00	0.70	0.020	E444851	
190.00	191.50	1.50	0.010	E444852	
191.50	193.00	1.50	0.005	E444853	
193.00	194.50	1.50	0.005	E444854	
201.00	202.00	1.00	0.005	E444856	
202.00	203.00	1.00	0.005	E444857	
203.00	204.00	1.00	0.005	E444858	
204.00	205.00	1.00	0.005	E444859	
205.00	206.00	1.00	0.005	E444861	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
206.00	207.00	1.00	0.005	E444862	
207.00	208.00	1.00	0.005	E444863	
208.00	209.00	1.00	0.005	E444864	
209.00	210.50	1.50	0.005	E444865	
210.50	212.00	1.50	0.005	E444866	
212.00	213.50	1.50	0.005	E444867	
213.50	215.00	1.50	0.005	E444868	
215.00	216.50	1.50	0.005	E444869	
216.50	218.00	1.50	0.005	E444871	
218.00	219.50	1.50	0.005	E444872	
219.50	220.50	1.00	0.005	E444873	
220.50	221.40	0.90	0.005	E444874	
221.40	222.50	1.10	0.005	E444876	
222.50	223.50	1.00	0.005	E444877	
223.50	225.00	1.50	0.005	E444878	
232.00	233.00	1.00	0.005	E444879	
233.00	234.00	1.00	0.005	E444881	
234.00	234.50	0.50	0.005	E444882	
234.50	235.00	0.50	0.130	E444883	
235.00	235.50	0.50	0.010	E444884	
235.50	236.20	0.70	0.005	E444885	
236.20	237.00	0.80	0.005	E444886	
237.00	238.00	1.00	0.005	E444887	
238.00	239.00	1.00	0.005	E444888	
239.00	240.00	1.00	0.090	E444889	
246.00	247.50	1.50	0.005	E444891	
247.50	249.00	1.50	0.005	E444892	
249.00	250.00	1.00	0.005	E444893	
250.00	251.00	1.00	0.005	E444894	
251.00	252.00	1.00	0.005	E444896	
252.00	253.00	1.00	0.005	E444897	
253.00	254.00	1.00	0.005	E444898	
254.00	255.00	1.00	0.005	E444899	
255.00	256.00	1.00	0.010	E444901	
256.00	257.00	1.00	0.005	E444902	
257.00	258.00	1.00	0.005	E444903	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
258.00	259.00	1.00	0.005	E444904	
259.00	260.00	1.00	0.005	E444905	
260.00	261.00	1.00	0.005	E444906	
261.00	262.00	1.00	0.010	E444907	
262.00	263.00	1.00	0.005	E444908	
263.00	264.00	1.00	0.005	E444909	
264.00	265.00	1.00	0.005	E444911	
265.00	266.00	1.00	0.005	E444912	
266.00	267.00	1.00	0.005	E444913	
267.00	268.00	1.00	0.005	E444914	
268.00	269.50	1.50	0.005	E444916	
269.50	271.00	1.50	0.005	E444917	
271.00	272.50	1.50	0.005	E444918	
272.50	274.00	1.50	0.005	E444919	
274.00	275.50	1.50	0.005	E444921	
286.00	287.00	1.00	0.005	E444922	
287.00	288.00	1.00	0.005	E444923	
288.00	288.80	0.80	0.005	E444924	
288.80	289.60	0.80	0.005	E444925	
289.60	290.60	1.00	0.005	E444926	
290.60	291.70	1.10	0.005	E444927	
291.70	293.00	1.30	0.010	E444928	
293.00	294.50	1.50	0.005	E444929	
294.50	295.50	1.00	0.010	E444931	
295.50	296.50	1.00	0.005	E444932	
296.50	297.50	1.00	0.010	E444933	
297.50	299.00	1.50	0.005	E444934	
299.00	300.50	1.50	0.010	E444936	
300.50	302.00	1.50	0.005	E444937	
302.00	303.00	1.00	0.005	E444938	
303.00	304.00	1.00	0.005	E444939	
304.00	305.00	1.00	0.005	E444941	
305.00	306.00	1.00	0.005	E444942	
306.00	307.00	1.00	0.005	E444943	
307.00	308.00	1.00	0.005	E444944	
308.00	309.00	1.00	0.005	E444945	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
309.00	310.00	1.00	0.005	E444946	
310.00	311.00	1.00	0.005	E444947	
311.00	312.00	1.00	0.005	E444948	
315.50	317.00	1.50	0.005	E444949	
317.00	318.50	1.50	0.005	E444951	
318.50	320.00	1.50	0.005	E444952	
320.00	321.50	1.50	0.005	E444953	
321.50	323.00	1.50	0.005	E444954	
323.00	324.00	1.00	0.005	E444956	
324.00	325.00	1.00	0.005	E444957	
325.00	326.00	1.00	0.010	E444958	
326.00	327.00	1.00	0.030	E444959	
327.00	328.00	1.00	0.005	E444961	
328.00	329.00	1.00	0.005	E444962	
329.00	330.00	1.00	0.005	E444963	
330.00	331.00	1.00	0.005	E444964	
331.00	332.00	1.00	0.005	E444965	
332.00	333.00	1.00	0.005	E444966	
333.00	334.00	1.00	0.005	E444967	
334.00	335.50	1.50	0.005	E444968	
335.50	337.00	1.50	0.005	E444969	
337.00	338.50	1.50	0.005	E444971	
338.50	340.00	1.50	0.005	E444972	
340.00	341.50	1.50	0.010	E444973	
357.00	358.00	1.00	0.005	E444974	
358.00	359.00	1.00	0.005	E444976	
359.00	360.50	1.50	0.005	E444977	
360.50	362.00	1.50	0.005	E444978	
362.00	363.50	1.50	0.005	E444979	
363.50	364.50	1.00	0.005	E444981	
364.50	365.50	1.00	0.005	E444982	
365.50	366.50	1.00	0.005	E444983	
366.50	368.00	1.50	0.005	E444984	
368.00	369.50	1.50	0.005	E444985	
369.50	371.00	1.50	0.005	E444986	
371.00	372.50	1.50	0.005	E444987	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
383.00	384.00	1.00	0.005	E444988	
384.00	385.00	1.00	0.005	E444989	
385.00	386.00	1.00	0.005	E444991	
386.00	387.00	1.00	0.005	E444992	
387.00	388.50	1.50	0.005	E444993	
388.50	390.00	1.50	0.005	E444994	
390.00	391.50	1.50	0.005	E444996	
398.00	399.00	1.00	0.005	E444997	
399.00	400.00	1.00	0.005	E444998	
400.00	401.00	1.00	0.005	E444999	
401.00	402.00	1.00	0.005	E423851	
402.00	403.00	1.00	0.005	E423853	
403.00	404.00	1.00	0.005	E423854	
404.00	405.00	1.00	0.005	E423856	
405.00	406.00	1.00	0.005	E423857	
406.00	407.00	1.00	0.005	E423858	
407.00	408.50	1.50	0.005	E423859	
408.50	410.00	1.50	0.020	E423861	
410.00	411.50	1.50	0.005	E423862	
411.50	413.00	1.50	0.005	E423863	
431.00	432.00	1.00	0.005	E423864	
432.00	433.00	1.00	0.005	E423865	
442.00	443.50	1.50	0.005	E423866	
443.50	445.00	1.50	0.005	E423867	
445.00	446.50	1.50	0.005	E423868	
460.00	461.00	1.00	0.010	E423869	
461.00	462.00	1.00	0.005	E423871	
462.00	463.00	1.00	0.005	E423872	
463.00	464.00	1.00	0.005	E423873	
464.00	465.00	1.00	0.005	E423874	
478.00	479.00	1.00	0.005	E423876	
479.00	479.50	0.50	0.010	E423877	
479.50	480.00	0.50	0.430	E423878	
480.00	480.50	0.50	0.020	E423879	
480.50	481.50	1.00	0.005	E423881	
481.50	483.00	1.50	0.020	E423882	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
12.00	13.00	0.020	E444735	(Dbl)	E444734			
18.50	18.50	0.005	E444740	(Bln)	Marbre		0.6	
30.00	30.00	0.330	E444750	(Std)	STD37			
47.00	48.00	0.070	E444755	(Dbl)	E444754			
52.00	52.00	0.005	E444760	(Bln)	Marbre		0.7	
60.70	60.70	0.330	E444770	(Std)	STD37			
63.00	64.00	0.005	E444775	(Dbl)	E444774			
79.00	79.00	0.005	E444780	(Bln)	Marbre		0.6	
104.00	104.00	0.340	E444790	(Std)	STD37			
108.00	109.00	0.005	E444795	(Dbl)	E444794			
123.00	123.00	0.005	E444800	(Bln)	Marbre		0.6	
132.00	132.00	0.330	E444810	(Std)	STD37			
145.00	146.00	0.005	E444815	(Dbl)	E444814			
150.50	150.50	0.005	E444820	(Bln)	Marbre		0.7	
163.00	163.00	0.330	E444830	(Std)	STD37			
166.00	166.60	0.005	E444835	(Dbl)	E444834			
170.00	170.00	0.005	E444840	(Bln)	Marbre		0.7	
189.30	189.30	0.540	E444850	(Std)	STD43			
193.00	194.50	0.005	E444855	(Dbl)	E444854			
205.00	205.00	0.005	E444860	(Bln)	Marbre		0.7	
216.50	216.50	0.320	E444870	(Std)	STD37			
220.50	221.40	0.010	E444875	(Dbl)	E444874			
233.00	233.00	0.005	E444880	(Bln)	Marbre		0.6	
240.00	240.00	0.320	E444890	(Std)	STD37			
250.00	251.00	0.005	E444895	(Dbl)	E444894			
255.00	255.00	0.005	E444900	(Bln)	Marbre		0.6	
264.00	264.00	0.550	E444910	(Std)	STD43			
267.00	268.00	0.005	E444915	(Dbl)	E444914			
274.00	274.00	0.005	E444920	(Bln)	Marbre		0.6	
294.50	294.50	0.350	E444930	(Std)	STD37			
297.50	299.00	0.005	E444935	(Dbl)	E444934			
304.00	304.00	0.005	E444940	(Bln)	Marbre		0.7	
317.00	317.00	0.320	E444950	(Std)	STD37			
321.50	323.00	0.005	E444955	(Dbl)	E444954			
327.00	327.00	0.005	E444960	(Bln)	Marbre		0.6	
337.00	337.00	2.980	E444970	(Std)	STD42			

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
357.00	358.00	0.005	E444975	(Dbl)	E444974			
363.50	363.50	0.005	E444980	(Bln)	Marbre		0.7	
385.00	385.00	0.330	E444990	(Std)	STD37			
388.50	390.00	0.005	E444995	(Dbl)	E444994			
401.00	401.00	0.005	E445000	(Bln)	Marbre		0.7	
402.00	402.00	0.540	E423852	(Std)	STD43			
403.00	404.00	0.005	E423855	(Dbl)	E423854			
408.50	408.50	0.005	E423860	(Bln)	Marbre		0.6	
461.00	461.00	0.340	E423870	(Std)	STD37			
464.00	465.00	0.005	E423875	(Dbl)	E423874			
480.50	480.50	0.005	E423880	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
12.00	13.00	CS	2		Cisaillement modéré. mnx étirés. roche chloritisée.	
20.00	22.00	CS	2		Cisaillement modéré. mnx étirés. roche chloritisée. veine de Qt-Cl-Cb déformée	
46.00	50.00	CS	2		Cisaillement modéré. mnx étirés. roche chloritisée.	
52.00	54.00	CS	2		Cisaillement modéré. mnx étirés. roche chloritisée. veinuels de Qt boudinées	
103.00	104.00	CS	1	50	Cisaillement faible. mnx étirés. roche chloritisé	
110.00	111.00	CS	1	50	Cisaillement faible. mnx étirés. roche chloritisé	
129.00	130.00	CS	3	30	Cisaillement fort. mnx étirés. roche mylonitisée.	
147.30	149.00	CS	2	50	Cisaillement modéré. mnx étirés. roche chloritisée	
163.00	165.20	CS	2	60	Cisaillement modéré. mnx étirés	
166.00	168.00	CS	2	60	Cisaillemnt modéré. veine déformée	
184.40	186.00	CS	1	60	Roche chloritisée	
202.00	207.30	CS	2	50	Roche déformée. cisaillée carbonatisé.	
289.60	291.70	CS	1	60	Intrusion mafique avec un peu de déformation. elevation de la foliation dans la roche	
295.00	296.50	CS	2	60	Cisaillement modéré. roche chloritisée. mnx étirés	
323.70	329.50	CS	3	40	Cisaillement fort. mnx étirés.	
383.70	385.00	CS	2	50	Cisaillement modéré. mnx étirés	
399.00	401.10	CS	1	50	Cisaillement faible. mnx étirés	
409.00	410.00	CS	1	60	Cisaillement faible. roche chloritisée	
461.00	463.00	CS	1	60	Cisaillement faible . roche chloritisée	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
21.20	21.50	Vn	40	100.00	VQCCL		10.00					CS	Veine de Qt-Cl-Cb, de cisaillement, Py dans la veine de taille max 4 mm
60.80	60.90	Vn	60	80.00	VQCCL		2.00					T	Veine de Qt-Cl-Cb, Py diss de taille max 3 mm
61.60	61.80	Vn	60	80.00	VQCCL		1.00					CS	Veine de Qt-Cl-Cb. Py de taille max 2 mm
133.30	133.40	Vn	70	100.00	VQ							T	Veine de Qt. pas de Py
147.50	147.60	Vn	40	90.00	VQCL							CS	Veine de QCL. pas de Py
147.70	147.80	Vn	40	90.00	VQ							CS	Veine de Qt. pas de Py
166.00	166.50	Vn	70	100.00	VQCCL T		1.00					CS	Veine QTC, CS-Ext. Py aux bordures de taille max 2 mm
192.60	192.70	Vn	40	100.00	VQ							T	Veine de Qt. pas de Py
221.00	221.20	Vn	30	100.00	VQTCL		1.00					T	Vein de Qt-Cl-Tl. Py de taille max 2 mm
236.00	236.20	Vn	40	100.00	VQCT		1.00					T	Veine de Qt-Tl-Cb. Py diss de taille max 2 mm
236.80	236.90	Vn	50	100.00	VQ							T	Veine de Qt. Pas de Py
307.80	307.90	Vn	60	100.00	VQ							T	Vein de Qt. pas de Py

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
13.00	19.00		0.50						Py diss de taille max 2 mm
19.00	23.00		1.00						Py diss de taille max 4 mm
29.00	33.00		0.50						Py diss de taille max 2 mm
46.00	50.50		0.50						Py diss de taille max 2 mm
52.00	54.00		0.50	0.50					Py diss de taille max 2 mm. CPy dans la zone cisaillé
58.00	62.00		0.50						Py diss de taille max 2 mm
79.00	80.50		0.50						Py diss de taille max 2 mm
129.00	132.00		0.10						Py rare dans la roche. taille max 2 mm
162.50	168.00		0.10						Py diss de taille max 2 mm
234.30	236.50		2.00						Py diss de taille max 5mm
320.00	323.80		0.50						Py diss de taille max 2 mm
323.80	329.00		1.00						Py diss de taille max 4 mm
329.00	333.50		0.50						Py diss de taille max 2 mm
382.00	384.00		0.50						Py diss de taille max 2 mm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
20.00	21.70				1									1					Alt faible en Se-Cl
28.20	30.00			1															Alt faible en Si
33.00	39.00														1				Alt faible en Fk-Hm
39.00	43.00					1													Alt faible en Ep
47.00	50.00							1											Alt faible en Cb
52.00	54.00							1						2					Alt faible en Cb et modéré en Cl
58.00	62.50							1						2					Alt faible en Cb et modéré en Cl
69.00	72.00														1				Alt faible en Fk-Hm
72.00	73.00							2						2					Alt modérée en Cb-Cl
79.00	80.40													2					Alt modéré en Cl
90.00	91.00							1						1					Alt faible en Cb-Cl
103.00	104.00							1						1					Alt faible en Cb-Cl
110.00	111.00							1						1					Alt faible en Cb-Cl
128.50	130.00				1			1						2					Alt faible Cb-Se, et modéré en Cl
134.00	138.00														1				Alt faible en Fk-Hm
147.00	148.00				1			1						2					Alt modéré en Cl et faible en Se-Cb
148.00	156.30			1	1														Alt faible en Si et Se
163.30	168.00							2						2					Alt modéré en Cb-Cl
178.00	179.00						1								1				Alt faible en Hm-Fk et Ab
184.80	186.00													2					Alt modéré en Cl
189.00	190.50							2											Alt modéré en Cb
191.80	194.00			1			1												Alt faible en Ab-Si et modéré en Fk
202.00	207.50							2						2					Alt modéré en Cl-Cb
207.50	222.00			1	1														Alt faible en Si-Se
234.00	237.00							1						1					Alt faible en Cb-Cl
249.00	254.00			1	1														Alt faible en Se-Si
254.00	266.00			1	1										1				Alt faible en Fk-Hm et Se-Si
274.00	279.00														1				Alt faible en Hm-Fk
288.00	289.60				1														Alt faible en Se
289.60	291.70							2						2					alt modéré en Cl-Cb
291.70	295.00					1									1				alt faible en Ep et Fk-Hm
295.00	296.50							2						2					Alt modéré en Cb-Cl
302.00	303.10			1	2														Alt modéré en Se et faible en Si
318.00	319.00			1	1														Alt faible en Si-Se
320.00	321.50							2						2					Alt modéré en Cb-Cl
323.70	329.00				2						1			2		1			Alt modéré en Cl et faible en Se-Hm
340.00	357.00														2				Alt modéré en Hm-Fk
365.50	368.00							2						2					Alt faible en Cl-Cb
381.00	386.00							2											Alt modéré en Cb
388.00	390.00							2											Alt faible en Cb
398.60	401.00							2											Alt modéré en Cb
404.00	404.60				1														Alt faible en Se
404.60	406.00							2						2					Alt modéré en Cl-Cb
412.00	424.00														2				Alt modéré en Fk-Hm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
427.00	431.50														2				Alt modéré en Fk-Hm
431.50	434.00							2						2					Alt modéré en Cb-Cl
460.00	465.00							2						2					Alt modéré en Cb et Cl

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
12.00	15.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
93.00	96.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
165.00	168.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
186.00	189.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
204.00	207.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
216.00	219.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	491.20	RQD: 95.45%; Recovered: 100%	2.20	2.20	100.00	2.10	95.45						

Forage: **1421-22-121**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431062
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: Yes
Entreposé: No

Début: 2022-09-16
Fin: 2022-09-28
Date description: 2022-10-25

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	299900.85
Plongée:	-60.00°	Nordant:	5334449.07
Longueur:	402.00	Elevation:	3290.51

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 103 **Nombre d'échantillons QAQC:** 18 **Longueur totale échantillonnée:** 121.20

Description: Lake

2023-04-20

Signature:
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601

Date signature

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	198.00	2.86°	No	-61.32°	No	
ReflexMultishot	201.00	2.08°	No	-60.82°	No	
ReflexMultishot	204.00	2.08°	No	-60.77°	No	
ReflexMultishot	207.00	2.28°	No	-60.83°	No	
ReflexMultishot	210.00	2.34°	No	-60.83°	No	
ReflexMultishot	213.00	2.39°	No	-60.85°	No	
ReflexMultishot	216.00	2.37°	No	-60.84°	No	
ReflexMultishot	219.00	2.30°	No	-60.90°	No	
ReflexMultishot	222.00	2.26°	No	-60.85°	No	
ReflexMultishot	225.00	2.26°	No	-60.85°	No	
ReflexMultishot	228.00	2.33°	No	-60.89°	No	
ReflexMultishot	231.00	2.43°	No	-60.92°	No	
ReflexMultishot	234.00	2.41°	No	-60.91°	No	
ReflexMultishot	237.00	2.45°	No	-60.98°	No	
ReflexMultishot	240.00	2.53°	No	-61.01°	No	
ReflexMultishot	243.00	2.51°	No	-60.94°	No	
ReflexMultishot	246.00	2.41°	No	-60.93°	No	
ReflexMultishot	249.00	2.49°	No	-61.00°	No	
ReflexMultishot	252.00	2.59°	No	-61.03°	No	
ReflexMultishot	255.00	2.66°	No	-61.06°	No	
ReflexMultishot	258.00	2.74°	No	-61.05°	No	
ReflexMultishot	261.00	2.87°	No	-61.08°	No	
ReflexMultishot	264.00	2.87°	No	-61.06°	No	
ReflexMultishot	267.00	2.98°	No	-61.07°	No	
ReflexMultishot	270.00	3.00°	No	-61.10°	No	
ReflexMultishot	273.00	2.99°	No	-61.09°	No	
ReflexMultishot	276.00	3.07°	No	-61.12°	No	
ReflexMultishot	279.00	3.09°	No	-61.13°	No	
ReflexMultishot	282.00	3.22°	No	-61.16°	No	
ReflexMultishot	285.00	3.37°	No	-61.22°	No	
ReflexMultishot	288.00	3.39°	No	-61.24°	No	
ReflexMultishot	291.00	3.46°	No	-61.28°	No	
ReflexMultishot	294.00	3.55°	No	-61.36°	No	
ReflexMultishot	297.00	3.65°	No	-61.39°	No	
ReflexMultishot	300.00	3.70°	No	-61.43°	No	
ReflexMultishot	303.00	3.73°	No	-61.44°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	306.00	3.80°	No	-61.41°	No	
ReflexMultishot	309.00	3.84°	No	-61.42°	No	
ReflexMultishot	312.00	3.95°	No	-61.46°	No	
ReflexMultishot	315.00	3.95°	No	-61.45°	No	
ReflexMultishot	318.00	4.03°	No	-61.47°	No	
ReflexMultishot	321.00	4.03°	No	-61.50°	No	
ReflexMultishot	324.00	4.08°	No	-61.52°	No	
ReflexMultishot	327.00	4.00°	No	-61.49°	No	
ReflexMultishot	330.00	4.08°	No	-61.51°	No	
ReflexMultishot	333.00	4.10°	No	-61.53°	No	
ReflexMultishot	336.00	4.21°	No	-61.55°	No	
ReflexMultishot	339.00	4.28°	No	-61.57°	No	
ReflexMultishot	342.00	4.32°	No	-61.57°	No	
ReflexMultishot	345.00	4.44°	No	-61.49°	No	
ReflexMultishot	348.00	4.56°	No	-61.45°	No	
ReflexMultishot	351.00	4.70°	No	-61.44°	No	
ReflexMultishot	354.00	4.95°	No	-61.40°	No	
ReflexMultishot	357.00	5.09°	No	-61.35°	No	
ReflexMultishot	360.00	5.29°	No	-61.37°	No	
ReflexMultishot	363.00	5.49°	No	-61.36°	No	
ReflexMultishot	366.00	5.65°	No	-61.32°	No	
ReflexMultishot	369.00	5.84°	No	-61.29°	No	
ReflexMultishot	372.00	6.01°	No	-61.26°	No	
ReflexMultishot	375.00	6.18°	No	-61.24°	No	
ReflexMultishot	378.00	6.38°	No	-61.26°	No	
ReflexMultishot	381.00	6.65°	No	-61.29°	No	
ReflexMultishot	384.00	6.35°	No	-61.24°	No	
ReflexMultishot	387.00	6.78°	No	-61.23°	No	
ReflexMultishot	390.00	6.80°	No	-61.17°	No	
ReflexMultishot	393.00	6.82°	No	-61.19°	No	
ReflexMultishot	396.00	6.80°	No	-61.14°	No	
ReflexMultishot	399.00	6.92°	No	-61.17°	No	
ReflexMultishot	402.00	7.03°	No	-61.19°	No	

		Description
0.00	51.00	MT
		Overburden
		Mort terrain
51.00	402.00	I2J
		Diorite
		Diorite
		Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine
		Massive, localement modérément cisaillée et modérément fracturée
		Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux
		Faible chloritisation pervasive
		Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py
		Alteration Blurred locale autour des veines de Qz
		EOH : 402 m
75.60	79.60	I3
		Mafic intrusive 50°
		Dyke mafique fracturé, vert foncé, contacts nets Angle 50, Injections de Qz mm a cm, 5 a 10 % de plagioclases 1 mm a 3 mm
195.30	197.60	I3
		Mafic intrusive 55°
		Dyke mafique massif aphanitique, contacts nets Angle 55, vert foncé, injections de QZ mm a cm
218.70	219.90	I3
		Mafic intrusive 70°
		Dyke mafique massif, Angle 70, contacts nets, vert gris, 5% de plagioclases blanchatres 1 a 2 mm
239.00	239.30	I3
		Mafic intrusive 50°
		Dyke mafique massif, contacts nets Angle 50, contact inf semble cisaillé, vert foncé, 5% de plagioclases 1 a 2 mm
272.90	273.50	I3
		Mafic intrusive 75°
		Dyke mafique massif aphanitique, gris foncé, contacts nets Angle 75
338.50	339.40	I3
		Mafic intrusive 25°
		Dyke mafique massif apahanitique, vert foncé, contacts nets angle 25
378.00	378.60	I3
		Mafic intrusive 60°
		Dyke mafique massif, vert foncé, aphanitique, legerement cisaillé, contacts nets Angle 60
387.30	388.60	I3
		Mafic intrusive 60°
		Dyke mafique massif, contacts nets Angle 60, vert gris, moins de 5% de plagioclases anguleux mm

		Description
389.50	392.00	I3 **Mafic intrusive 80°** Dyke mafique massif aphanitique avec traces de Py cubique 1 a 2 mm 0.5%, vert foncé, contacts nets Angle 80, injections de Qz mm
401.10	402.00	I3 **Mafic intrusive 25°** Dyke mafique massif aphanitique, contacts nets Angle 25, vert foncé

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
51.00	52.00	1.00	0.005	QMX45367	
52.00	53.50	1.50	0.020	QMX45368	
53.50	54.60	1.10	0.005	QMX45369	
54.60	55.40	0.80	0.190	QMX45370	
55.40	56.90	1.50	0.005	QMX45371	
56.90	58.50	1.60	0.005	QMX45373	
58.50	60.00	1.50	0.005	QMX45374	
60.00	61.50	1.50	0.005	QMX45375	
61.50	63.00	1.50	0.005	QMX45376	
87.00	88.00	1.00	0.005	QMX45377	
88.00	89.00	1.00	0.005	QMX45379	
89.00	90.00	1.00	0.005	QMX45380	
90.00	90.90	0.90	0.005	QMX45381	
90.90	91.80	0.90	0.005	QMX45382	
91.80	93.00	1.20	0.005	QMX45383	
93.00	94.00	1.00	0.005	QMX45384	
94.00	95.00	1.00	0.005	QMX45385	
95.00	96.00	1.00	0.005	QMX45387	
96.00	97.50	1.50	0.005	QMX45388	
97.50	99.00	1.50	0.005	QMX45389	
99.00	100.50	1.50	0.005	QMX45390	
100.50	102.00	1.50	0.005	QMX45391	
102.00	103.00	1.00	0.005	QMX45393	
103.00	104.00	1.00	0.005	QMX45394	
104.00	105.00	1.00	0.005	QMX45395	
105.00	106.50	1.50	0.005	QMX45396	
106.50	108.00	1.50	0.020	QMX45397	
108.00	109.50	1.50	0.040	QMX45399	
109.50	111.00	1.50	0.005	QMX45400	
111.00	112.50	1.50	0.005	QMX45401	
112.50	114.00	1.50	0.005	QMX45402	
150.00	151.50	1.50	0.005	QMX45403	
151.50	153.00	1.50	0.005	QMX45404	
153.00	153.60	0.60	0.005	QMX45405	
153.60	154.60	1.00	0.005	QMX45407	
154.60	155.60	1.00	0.050	QMX45408	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
155.60	157.00	1.40	0.005	QMX45409	
157.00	158.50	1.50	0.005	QMX45410	
189.90	191.40	1.50	0.005	QMX45411	
191.40	192.40	1.00	0.005	QMX45413	
192.40	193.30	0.90	0.005	QMX45414	
193.30	194.30	1.00	0.005	QMX45415	
194.30	195.30	1.00	0.005	QMX45416	
195.30	196.60	1.30	0.005	QMX45417	
196.60	197.60	1.00	0.005	QMX45419	
197.60	198.60	1.00	0.005	QMX45420	
330.00	331.50	1.50	0.005	QMX45421	
331.50	333.00	1.50	0.005	QMX45422	
333.00	334.50	1.50	0.005	QMX45423	
334.50	336.00	1.50	0.005	QMX45424	
336.00	337.50	1.50	0.005	QMX45425	
337.50	339.00	1.50	0.005	QMX45427	
339.00	340.50	1.50	0.005	QMX45428	
340.50	342.00	1.50	0.005	QMX45429	
342.00	343.50	1.50	0.005	QMX45430	
343.50	345.00	1.50	0.005	QMX45431	
345.00	346.50	1.50	0.005	QMX45433	
346.50	347.00	0.50	0.005	QMX45434	
347.00	348.00	1.00	0.030	QMX45435	
348.00	349.00	1.00	0.005	QMX45436	
349.00	350.00	1.00	0.005	QMX45437	
350.00	351.00	1.00	0.080	QMX45439	
351.00	352.00	1.00	0.005	QMX45440	
352.00	353.20	1.20	0.370	QMX45441	
353.20	354.20	1.00	0.005	QMX45442	
354.20	355.20	1.00	0.005	QMX45443	
355.20	356.10	0.90	0.005	QMX45444	
356.10	357.00	0.90	0.005	QMX45445	
357.00	358.00	1.00	0.005	QMX45447	
358.00	359.00	1.00	0.005	QMX45448	
359.00	360.00	1.00	0.100	QMX45449	
360.00	361.50	1.50	0.005	QMX45450	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
361.50	362.50	1.00	0.005	QMX45451	
362.50	363.50	1.00	0.005	QMX45453	
363.50	364.50	1.00	0.005	QMX45454	
364.50	365.50	1.00	0.020	QMX45455	
365.50	366.50	1.00	0.005	QMX45456	
366.50	368.00	1.50	0.005	QMX45457	
368.00	369.50	1.50	0.005	QMX45459	
369.50	370.50	1.00	0.005	QMX45460	
370.50	371.50	1.00	0.005	QMX45461	
371.50	372.50	1.00	0.005	QMX45462	
372.50	373.50	1.00	0.005	QMX45463	
373.50	375.00	1.50	0.020	QMX45464	
375.00	376.50	1.50	0.020	QMX45465	
376.50	378.00	1.50	0.005	QMX45467	
378.00	378.60	0.60	0.020	QMX45468	
378.60	379.60	1.00	0.005	QMX45469	
379.60	380.60	1.00	0.005	QMX45470	
380.60	381.60	1.00	0.005	QMX45471	
381.60	382.60	1.00	0.005	QMX45473	
382.60	383.60	1.00	0.005	QMX45474	
383.60	384.60	1.00	0.005	QMX45475	
384.60	385.60	1.00	0.005	QMX45476	
385.60	386.60	1.00	0.005	QMX45477	
386.60	387.60	1.00	0.005	QMX45479	
387.60	388.60	1.00	0.005	QMX45480	
388.60	389.50	0.90	0.005	QMX45481	
389.50	390.50	1.00	0.005	QMX45482	
390.50	392.00	1.50	0.005	QMX45483	
392.00	393.00	1.00	0.005	QMX45484	
393.00	394.00	1.00	0.005	QMX45485	
394.00	395.00	1.00	0.005	QMX45487	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
55.40	56.90	0.005	QMX45372	(Bln)	Marbre		0.6	
87.00	88.00	0.005	QMX45378	(Dbl)	QMX45377		0.0	
94.00	95.00	1.090	QMX45386	(Std)	STD38		0.0	
100.50	102.00	0.005	QMX45392	(Bln)	Marbre		0.6	
106.50	108.00	0.030	QMX45398	(Dbl)	QMX45397		0.0	
153.00	153.60	3.050	QMX45406	(Std)	STD32		0.0	
189.90	191.40	0.005	QMX45412	(Bln)	Marbre		0.5	
195.30	196.60	0.030	QMX45418	(Dbl)	QMX45417		0.0	
336.00	337.50	6.370	QMX45426	(Std)	STD26		0.0	
343.50	345.00	0.005	QMX45432	(Bln)	Marbre		0.6	
349.00	350.00	0.005	QMX45438	(Dbl)	QMX45437		0.0	
356.10	357.00	1.130	QMX45446	(Std)	STD38		0.0	
361.50	362.50	0.005	QMX45452	(Bln)	Marbre		0.6	
366.50	368.00	0.005	QMX45458	(Dbl)	QMX45457		0.0	
375.00	376.50	3.000	QMX45466	(Std)	STD32		0.0	
380.60	381.60	0.005	QMX45472	(Bln)	Marbre		0.6	
385.60	386.60	0.005	QMX45478	(Dbl)	QMX45477		0.0	
393.00	394.00	6.800	QMX45486	(Std)	STD26		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
52.00	58.50	CS	2	50	Cisaillement moderé, Angle 50, veines de QC, Amas de Py jusqu a 1 cmy, Zone Blurred	
334.50	336.00	CS	2	50	Cisaillement moderé angle 50, avec veine de Qz brechique cm	
339.00	340.50	CS	1	45	Cisaillement faible Angle 45, diorite altérée et fracturée	
346.50	366.50	CS	2	60	Cisaillement modéré a fort avec boue de faille a 347m et 350.5 m Veines de QTC brechique cm a dm Chunks de Py (0.5) mm dispersés le long de l intervalle	
375.00	378.60	CS	1	65	Cisaillement faible dans la diorite, plus visible dans le dyke mafique, angle 65 Injections de Qz mm	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
52.60	53.40	Vn	45	100.00	VQCT		0.50					CS	QTC, blanc laiteux, de cisaillement 80 cm, Angle 45, 0.5% Py en amas cm dans les epontes Zone Blurred
54.70	54.80	Vn	75	100.00	VQCT		0.50					CS	QTC, blanc laiteux, Cisaillement 12 cm, Angle 75, 0.5% Py en amas mm dans les epontes, Zone Blurred
90.30	90.50	Vn	65	100.00	VQCT							T	Veine de tension de 20 cm, QTC, Angle 65, epontes blurred, semble sterile
106.40	106.50	Vn	60	100.00	VQCCL							T	Veine de tension 12 cm, QCCL, Angle 60, semble sterile, epontes blurred
107.00	108.00	Vn	40	100.00	VQCCL							T	Veine de tension metrique, QCCL, Angle 40, epontes blurred, semble sterile.
153.30	153.40	Vn	60	100.00	VQCT							T	Veine de tension QCT 13 cm, Angle 60, epontes legerement blurred.
191.40	195.30	Vnl	80	5.00	VQCT							T	Enveloppe de veinules de tension, 2 cm a 5 cm, QTC, Angle variant de 60 a 80 degres
335.30	335.40	Vn		100.00	VQCCL							BRE	Veine brechique QCCL, 10cm, angle difficile a determiner, dans zone de cisaillement modéré
346.50	346.60	Vn	80	100.00	VQCCLT		0.10					CS	Veine QCCLT de Cisaillement, 10 cm, Angle 80, Tr de Py Aspect partiellement brechique
347.70	347.80	Vn	55	100.00	VQCCLT		0.10					BRE	Veine QCCLT 11 cm a texture brechique, contacts fortement cisiallés, Angle 55, Tr de Py
352.50	352.60	Vn	50	100.00	VQCT		0.10					BRE	Veine QTC, 12 cm, Angle 50, aspect partiellement brechique, Tr de Py dans epontes

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
352.90	353.10	Vn		100.00	VQCCLT		0.50					BRE	Veine a texture brechique, 20 cm, Angle difficile a determiner 0.5% de Py en amas mm a cm et en stringers mm
353.30	353.40	Vn	50	100.00	VQCCLT		0.10					CS	Veine QCCLT, de cisaillement (contacts cisaillés), 10 cm, Angle 50, tr de Py
359.50	359.60	Vn		100.00	VQCT		0.50					BRE	Davantage un gros patch de QTC plutot qu une veine (Angle difficile a mesurer) 10 cm, 0.5% py en amas dans les epontes
371.80	372.10	Vnl	20	50.00	VQCCLT							CS	Veinule Down dip QCCLT, Angle 20 Epaisseur 5 cm, Hematisation faible

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
155.10	155.30		1.00						Amas de Py cm (1%) associé a une injection de Qz, Zone Blurred
346.50	366.50		0.50						Amas / chunks de py env 3 a 5 mm disseminés 0.5 a 1%
385.10	385.20		0.50						Amas de py mm 0.5%, au contact avec un amas de Qz et une intrusion mafique de 10 cm
389.50	392.00		0.50						0.5% Py cubique disseminee dans le dyke mafique

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
52.00	58.00	BLR	1																Blurred faible pervasive associé au cisaillement
104.00	111.00	BLR	2																Blurred moderee pervasive, autour de la veine metrique
346.50	366.50	BLR	2																Blurred moderee pervasive dans cisaillement

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
57.00	60.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
69.00	72.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
72.00	75.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
75.00	78.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
78.00	81.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
81.00	84.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
111.00	114.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
114.00	117.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
138.00	141.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
162.00	165.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
165.00	168.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
207.00	210.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
336.00	339.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
339.00	342.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
348.00	351.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
366.00	369.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
375.00	378.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
378.00	381.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
381.00	384.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
384.00	387.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
387.00	390.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
396.00	399.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **1421-22-122**

Contracteur: Forage Orbit Garant
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Giselle Sauvé, géo., OGQ2305

Titre minier: 2308801
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-09-22
Fin: 2022-10-13
Date description: 2022-11-14

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301666.99
Plongée:	-58.00°	Nordant:	5334479.77
Longueur:	504.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 121 **Nombre d'échantillons QAQC:** 21 **Longueur totale échantillonnée:** 127.30

Description: FL deep

Signature: Date signature: 2022-12-13
Auteur1: Charles D'Amours, géo. stag.

Signature: Date signature: 2022-12-13
Auteur2: Giselle Sauvé, géo., OGQ2305

GÉOLOGUE / GEOLOGIST * GISELLE SAUVÉ #02305 QUÉBEC

Signature: Date signature:
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	192.00	1.11°	No	-58.35°	No	
ReflexMultishot	195.00	0.80°	No	-58.31°	No	
ReflexMultishot	198.00	1.16°	No	-58.30°	No	
ReflexMultishot	201.00	0.82°	No	-58.30°	No	
ReflexMultishot	204.00	1.23°	No	-58.28°	No	
ReflexMultishot	207.00	1.41°	No	-58.27°	No	
ReflexMultishot	210.00	1.76°	No	-58.24°	No	
ReflexMultishot	216.00	1.67°	No	-58.16°	No	
ReflexMultishot	219.00	0.83°	No	-58.19°	No	
ReflexMultishot	222.00	1.08°	No	-58.15°	No	
ReflexMultishot	225.00	0.91°	No	-58.13°	No	
ReflexMultishot	228.00	1.32°	No	-58.13°	No	
ReflexMultishot	237.00	1.18°	No	-58.09°	No	
ReflexMultishot	240.00	1.18°	No	-58.07°	No	
ReflexMultishot	243.00	1.99°	No	-58.05°	No	
ReflexMultishot	246.00	1.85°	No	-58.04°	No	
ReflexMultishot	249.00	1.72°	No	-58.00°	No	
ReflexMultishot	252.00	1.52°	No	-58.00°	No	
ReflexMultishot	255.00	1.19°	No	-57.98°	No	
ReflexMultishot	258.00	1.58°	No	-57.95°	No	
ReflexMultishot	261.00	1.51°	No	-57.93°	No	
ReflexMultishot	264.00	1.58°	No	-57.90°	No	
ReflexMultishot	267.00	1.73°	No	-57.91°	No	
ReflexMultishot	270.00	1.25°	No	-57.89°	No	
ReflexMultishot	273.00	1.69°	No	-57.89°	No	
ReflexMultishot	276.00	1.93°	No	-57.88°	No	
ReflexMultishot	279.00	2.07°	No	-57.88°	No	
ReflexMultishot	285.00	1.47°	No	-57.86°	No	
ReflexMultishot	288.00	2.32°	No	-57.85°	No	
ReflexMultishot	291.00	1.89°	No	-57.86°	No	
ReflexMultishot	294.00	2.25°	No	-57.84°	No	
ReflexMultishot	300.00	1.35°	No	-57.79°	No	
ReflexMultishot	303.00	1.80°	No	-57.79°	No	
ReflexMultishot	306.00	1.79°	No	-57.76°	No	
ReflexMultishot	309.00	1.87°	No	-57.76°	No	
ReflexMultishot	312.00	1.96°	No	-57.74°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	315.00	1.97°	No	-57.72°	No	
ReflexMultishot	318.00	2.01°	No	-57.70°	No	
ReflexMultishot	321.00	2.01°	No	-57.68°	No	
ReflexMultishot	324.00	2.14°	No	-57.66°	No	
ReflexMultishot	327.00	2.11°	No	-57.66°	No	
ReflexMultishot	330.00	2.48°	No	-57.65°	No	
ReflexMultishot	333.00	2.33°	No	-57.63°	No	
ReflexMultishot	336.00	2.02°	No	-57.61°	No	
ReflexMultishot	339.00	2.34°	No	-57.59°	No	
ReflexMultishot	342.00	2.41°	No	-57.58°	No	
ReflexMultishot	345.00	2.39°	No	-57.56°	No	
ReflexMultishot	348.00	2.45°	No	-57.53°	No	
ReflexMultishot	351.00	2.60°	No	-57.52°	No	
ReflexMultishot	354.00	2.70°	No	-57.50°	No	
ReflexMultishot	357.00	2.74°	No	-57.48°	No	
ReflexMultishot	360.00	2.61°	No	-57.45°	No	
ReflexMultishot	363.00	2.79°	No	-57.42°	No	
ReflexMultishot	366.00	2.93°	No	-57.41°	No	
ReflexMultishot	369.00	3.08°	No	-57.38°	No	
ReflexMultishot	372.00	3.16°	No	-57.36°	No	
ReflexMultishot	375.00	3.15°	No	-57.32°	No	
ReflexMultishot	378.00	3.31°	No	-57.29°	No	
ReflexMultishot	381.00	3.37°	No	-57.26°	No	
ReflexMultishot	384.00	3.38°	No	-57.25°	No	
ReflexMultishot	387.00	3.45°	No	-57.23°	No	
ReflexMultishot	390.00	3.42°	No	-57.16°	No	
ReflexMultishot	393.00	3.60°	No	-57.15°	No	
ReflexMultishot	396.00	3.51°	No	-57.02°	No	
ReflexMultishot	399.00	3.46°	No	-56.94°	No	
ReflexMultishot	402.00	3.67°	No	-56.95°	No	
ReflexMultishot	405.00	3.56°	No	-56.91°	No	
ReflexMultishot	408.00	3.88°	No	-56.90°	No	
ReflexMultishot	411.00	3.53°	No	-56.89°	No	
ReflexMultishot	414.00	3.90°	No	-56.89°	No	
ReflexMultishot	417.00	3.88°	No	-56.86°	No	
ReflexMultishot	420.00	3.94°	No	-56.83°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	423.00	3.79°	No	-56.85°	No	
ReflexMultishot	426.00	3.88°	No	-56.84°	No	
ReflexMultishot	429.00	3.93°	No	-56.82°	No	
ReflexMultishot	432.00	4.03°	No	-56.80°	No	
ReflexMultishot	435.00	4.09°	No	-56.80°	No	
ReflexMultishot	438.00	4.20°	No	-56.79°	No	
ReflexMultishot	441.00	4.28°	No	-56.77°	No	
ReflexMultishot	444.00	4.16°	No	-56.78°	No	
ReflexMultishot	447.00	4.50°	No	-56.74°	No	
ReflexMultishot	453.00	4.67°	No	-56.68°	No	
ReflexMultishot	459.00	4.58°	No	-56.65°	No	
ReflexMultishot	462.00	4.81°	No	-56.64°	No	
ReflexMultishot	465.00	4.72°	No	-56.63°	No	
ReflexMultishot	468.00	4.43°	No	-56.63°	No	
ReflexMultishot	471.00	4.80°	No	-56.62°	No	
ReflexMultishot	474.00	4.86°	No	-56.63°	No	
ReflexMultishot	477.00	4.85°	No	-56.62°	No	
ReflexMultishot	480.00	4.87°	No	-56.61°	No	
ReflexMultishot	483.00	4.89°	No	-56.61°	No	
ReflexMultishot	486.00	4.92°	No	-56.61°	No	
ReflexMultishot	489.00	5.03°	No	-56.63°	No	
ReflexMultishot	492.00	5.03°	No	-56.56°	No	
ReflexMultishot	495.00	4.79°	No	-56.52°	No	
ReflexMultishot	498.00	5.19°	No	-56.55°	No	
ReflexMultishot	501.00	5.43°	No	-56.53°	No	
ReflexMultishot	504.00	5.86°	No	-56.50°	No	

		Description
0.00	9.50	MT **Overburden** mort-terrain
9.50	504.00	I2J **Diorite** Litho 1 : Diorite, I2J COULEUR: gris foncé, aspect poivre/sel GRANULOMÉTRIE: granulométrie moyenne, parfois plus fine. ASPECT GÉNÉRAL: Unité massive, composition homogène et texture hétérogène. L'unité principale est recoupée par trois types d'intrusions. Intrusions dioritiques à grains fins (I3), intrusions mafiques avec porphyre de plagio (I3P) et intrusions felsiques orangés fines nommé aplite (I1). Parfois la diorite (I2J) devient un gabbro (I3A) mais ceux-ci ne sont pas différencier pour des fins de simplification COMPOSITION: Amphibole vert : 35% - Pyroxène : 10% - Plagio : 45%- quartz : 5%- quartz bleu, mica, autre : 5% HCL: Nul-faible dans I2J. Réagit fortement dans les intervalles altérés de type Blur. MAGNÉTISME : Généralement nul, localement fort causé par grains de magnétite (rare) ALTÉRATION: Blur pervasif et carbonatisation forte localisés aux pourtours des veines et des zones de cisaillements, forme des halo diffus d'altération autour des structures. Les intrusions dioritique a grains fins semble être fortement albitisé, de même que les I3P. Parfois tâches d'épidotes. TEXTURE ET STRUCTURE: Roche généralement massive, yeux de quartz bleu (mm), recoupé par plusieurs ShearZone (SZ) orientée 60deg avec plus de 2m d'amplitude. VEINE : Gîte filonien associé au différent SZ. Généralement QCT-CHL et peu minéralisé. Généralement les veines font moins de 10cm et rarement plus de 1m. Majoritairement veine de tension, sans orientation préférentielle (50AC – 80AC). MINÉRALISATION : La pyrite semble être plus concentré aux niveaux des épontes de veine ou dispersé dans les SZ. En générale, de trace à 1% de sulfures. Parfois présence de Po et Cpy sous forme d'amas pluri-cm. E.O.H : 504m
165.90	166.20	I3 **Mafic intrusive 40°** Intrusif mafique, I3 ? Vert foret-gris, aphanitique à fin. Matrice fine et chloritisée. Roche déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Réagit fortemement avec HCL Contact net Sup: 40 Inf: 40
298.40	303.00	I3 **Mafic intrusive**

		Description
		Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Rare FF de calcite Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: incertain Inf: 25
345.30	349.30	I3 **Mafic intrusive 25°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Rare FF de calcite Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 25 Inf: 25
471.30	471.60	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Rare FF de calcite Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 60 Inf: 60
484.00	487.10	I3P **Mafic Porphyry** Intrusif mafique porphyrique, I3P Gris avec teinte brun-rose Unité déformée, les porphyres quartz/plagio (max 5mm) sont fortement arrondis et légèrement étirés. Les minéraux mafiques (biotites,chlorite?) sont fortement étirés et forment un réseau anastomosé qui contourne les porphyres felsiques. La matrice réagit moyennement a HCL, unité non magnétique. La couleur et la dureté indique une albitisation, difficile de distinguer. Pyrite libre, 1% très fine Contacts

Description
Sup: brisé Inf: 50

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
18.00	19.00	1.00	0.005	QMX40460	
19.00	20.00	1.00	0.005	QMX40461	
20.00	21.00	1.00	0.005	QMX40462	
21.00	21.60	0.60	0.005	QMX40463	
21.60	23.00	1.40	0.005	QMX40464	
23.00	24.00	1.00	0.005	QMX40465	
24.00	24.90	0.90	0.005	QMX40467	
24.90	26.00	1.10	0.005	QMX40468	
26.00	27.00	1.00	0.005	QMX40469	
27.00	28.00	1.00	0.020	QMX40470	
28.00	29.00	1.00	0.005	QMX40471	
29.00	30.00	1.00	0.005	QMX40473	
30.00	31.00	1.00	0.005	QMX40474	
31.00	32.00	1.00	0.005	QMX40475	
32.00	32.70	0.70	0.005	QMX40476	
32.70	33.80	1.10	0.010	QMX40477	
33.80	35.00	1.20	0.005	QMX40479	
35.00	36.00	1.00	0.005	QMX40480	
36.00	37.00	1.00	0.005	QMX40481	
123.00	124.00	1.00	0.005	QMX40482	
124.00	125.50	1.50	0.005	QMX40483	
125.50	126.00	0.50	0.005	QMX40484	
126.00	127.00	1.00	20.650	QMX40485	
127.00	128.00	1.00	0.005	QMX40487	
128.00	129.00	1.00	0.005	QMX40488	
129.00	130.00	1.00	0.005	QMX40919	
170.00	171.00	1.00	0.010	QMX40489	
171.00	172.00	1.00	0.005	QMX40490	
172.00	173.00	1.00	0.005	QMX40491	
173.00	173.60	0.60	0.005	QMX40493	
173.60	174.60	1.00	0.040	QMX40494	
174.60	176.00	1.40	0.005	QMX40495	
176.00	177.00	1.00	0.010	QMX40496	
177.00	178.00	1.00	0.005	QMX40497	
210.00	211.00	1.00	0.010	QMX40499	
211.00	212.00	1.00	0.005	QMX40500	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
212.00	213.00	1.00	0.005	QMX40501	
213.00	214.00	1.00	0.005	QMX40502	
214.00	214.50	0.50	0.005	QMX40503	
214.50	216.00	1.50	0.005	QMX40504	
216.00	217.00	1.00	0.005	QMX40505	
217.00	218.00	1.00	0.005	QMX40507	
218.00	218.50	0.50	0.010	QMX40508	
218.50	219.00	0.50	0.010	QMX40509	
219.00	220.00	1.00	0.005	QMX40510	
220.00	221.00	1.00	0.005	QMX40511	
221.00	222.00	1.00	0.005	QMX40513	
222.00	223.50	1.50	0.005	QMX40514	
223.50	225.00	1.50	0.005	QMX40515	
225.00	226.50	1.50	0.005	QMX40516	
226.50	228.00	1.50	0.005	QMX40517	
228.00	229.50	1.50	0.005	QMX40519	
229.50	230.80	1.30	0.005	QMX40520	
230.80	231.70	0.90	0.005	QMX40521	
231.70	233.00	1.30	0.080	QMX40522	
233.00	234.00	1.00	0.005	QMX40523	
234.00	235.00	1.00	0.005	QMX40524	
235.00	235.50	0.50	0.340	QMX40525	
235.50	236.00	0.50	0.020	QMX40527	
236.00	237.00	1.00	0.005	QMX40528	
237.00	238.50	1.50	0.005	QMX40529	
306.00	307.00	1.00	0.005	QMX40530	
307.00	308.00	1.00	0.005	QMX40531	
308.00	309.20	1.20	0.005	QMX40533	
309.20	310.00	0.80	0.005	QMX40534	
310.00	311.00	1.00	0.005	QMX40535	
311.00	312.00	1.00	0.005	QMX40536	
312.00	313.00	1.00	0.005	QMX40537	
313.00	313.90	0.90	0.005	QMX40539	
313.90	314.50	0.60	0.170	QMX40540	
314.50	315.40	0.90	0.005	QMX40541	
315.40	316.40	1.00	0.005	QMX40542	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
316.40	317.40	1.00	0.005	QMX40543	
317.40	318.40	1.00	0.005	QMX40544	
337.00	338.00	1.00	0.005	QMX40545	
338.00	339.00	1.00	0.005	QMX40547	
339.00	339.60	0.60	0.005	QMX40548	
339.60	340.30	0.70	0.005	QMX40549	
340.30	341.30	1.00	0.005	QMX40550	
341.30	342.30	1.00	0.005	QMX40551	
375.00	376.00	1.00	0.005	QMX40553	
376.00	377.00	1.00	0.005	QMX40554	
377.00	378.00	1.00	0.005	QMX40555	
378.00	379.50	1.50	0.005	QMX40556	
379.50	381.00	1.50	0.005	QMX40557	
381.00	382.50	1.50	0.005	QMX40559	
382.50	384.00	1.50	0.005	QMX40560	
384.00	385.00	1.00	0.005	QMX40561	
385.00	386.00	1.00	0.005	QMX40562	
386.00	387.00	1.00	0.005	QMX40563	
387.00	387.50	0.50	0.030	QMX40564	
387.50	388.00	0.50	0.130	QMX40565	
388.00	389.00	1.00	0.050	QMX40567	
389.00	389.60	0.60	0.310	QMX40568	
389.60	391.00	1.40	0.030	QMX40569	
391.00	392.50	1.50	0.005	QMX40570	
392.50	393.50	1.00	0.005	QMX40571	
393.50	395.00	1.50	0.005	QMX40573	
395.00	396.50	1.50	0.005	QMX40574	
478.40	479.90	1.50	0.005	QMX40575	
479.90	481.40	1.50	0.005	QMX40576	
481.40	481.90	0.50	0.020	QMX40577	
481.90	483.00	1.10	0.005	QMX40579	
483.00	484.00	1.00	0.005	QMX40580	
484.00	485.00	1.00	0.005	QMX40581	
485.00	486.00	1.00	0.005	QMX40582	
486.00	487.10	1.10	0.005	QMX40583	
487.10	488.60	1.50	0.005	QMX40584	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
488.60	490.00	1.40	0.005	QMX40585	
490.00	491.00	1.00	0.005	QMX40587	
491.00	492.30	1.30	0.005	QMX40588	
492.30	493.40	1.10	0.005	QMX40589	
493.40	494.10	0.70	0.005	QMX40590	
494.10	494.90	0.80	0.005	QMX40591	
494.90	496.10	1.20	0.005	QMX40593	
496.10	496.60	0.50	0.005	QMX40594	
496.60	498.00	1.40	0.005	QMX40595	
498.00	499.50	1.50	0.005	QMX40596	
499.50	501.00	1.50	0.005	QMX40597	
501.00	502.50	1.50	0.005	QMX40599	
502.50	504.00	1.50	0.005	QMX40600	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
23.00	24.00	6.810	QMX40466	(Std)	STD26		0.0	
28.00	29.00	0.005	QMX40472	(Bln)	Marbre		0.7	
32.70	33.80	0.010	QMX40478	(Dbl)	QMX40477		0.0	
126.00	127.00	0.350	QMX40486	(Std)	STD37		0.0	
172.00	173.00	0.005	QMX40492	(Bln)	Marbre		0.5	
177.00	178.00	0.005	QMX40498	(Dbl)	QMX40497		0.0	
216.00	217.00	1.100	QMX40506	(Std)	STD38		0.0	
220.00	221.00	0.005	QMX40512	(Bln)	Marbre		0.5	
226.50	228.00	0.005	QMX40518	(Dbl)	QMX40517		0.0	
235.00	235.50	6.290	QMX40526	(Std)	STD26		0.0	
307.00	308.00	0.005	QMX40532	(Bln)	Marbre		0.7	
312.00	313.00	0.005	QMX40538	(Dbl)	QMX40537		0.0	
337.00	338.00	2.940	QMX40546	(Std)	STD32		0.0	
341.30	342.30	0.005	QMX40552	(Bln)	Marbre		0.6	
379.50	381.00	0.005	QMX40558	(Dbl)	QMX40557		0.0	
387.50	388.00	6.590	QMX40566	(Std)	STD34		0.0	
392.50	393.50	0.005	QMX40572	(Bln)	Marbre		0.6	
481.40	481.90	0.005	QMX40578	(Dbl)	QMX40577		0.0	
488.60	490.00	1.080	QMX40586	(Std)	STD31		0.0	
494.10	494.90	0.005	QMX40592	(Bln)	Marbre		0.5	
499.50	501.00	0.005	QMX40598	(Dbl)	QMX40597		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
21.60	24.90	CS	3	50	cissaillement fort, 50AC. semble être météorisé, (couleur brune) Boue de faille à 22,9m (5cm)	
153.00	154.00	CS	1	65	cisaillemen faible et court, 65AC	
165.90	166.20	CS	3	40	cisaillement fort, 40-50 AC uniquement dans I3	
213.00	213.90	CS	2	60	cisaillement moyen, 60AC	
231.70	233.00	CS	2	50	cissaillement faible-moyen, 50AC	
366.80	367.50	CS	1	60	Cissaillement faible, 60AC	
387.50	389.60	CS	3	45	cissaillement fort, 45AC	
389.60	391.00	FA	3	45	boue de faille avec bréchification	
391.00	392.50	CS	2	50	cisaillement moyen, 50AC	
406.50	435.30	BC	2		roche brisé sur un larige ntervalle, hétérogène.	
435.30	438.80	CS	2	50	cisaillement moyen, 50AC, stérile	
484.00	487.10	CS	1	60	Déformation faible-moy. 60AC	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
33.20	33.25	Vnl	70	100.00	VQCCLT		1.00					T	VQCCLT, 70AC, tension 1% pyrite dans la veine
126.00	126.05	Vnl	90	100.00	VQT		5.00					T	VQCCLT, 90AC. tension amas de pyrite 2cm
173.60	174.60	Vnl	65	1.00	VQC		1.00					T	VQC, 65AC, tension 1% pyrite au éponte, grenue
213.00	214.00	Vnl	70	5.00	VQCT		1.00					T	VQCT, 70AC, tension deux veinules de tension, faiblement déformé Borde le cisailement de par et d'autre tr-1% pyrite moyenne
214.30	214.40	Vn	60	100.00	VQCT		0.01					T	VQCT, 60AC, tension, peu minéralisé trace
232.50	232.60	Vn	50	100.00	VQCCL		0.50					T	VQCCL, 50AC, pyrite en amas déformé. tr-1%
235.30	235.40	Vnl	90	10.00	VS		50.00					T	VQC, 90AC, tension ,1cm pyrite semi-massive, les sulfure représente 50% de la veinule de 1 cm
309.20	313.90	Vn		100.00	VQCCLT		1.00					T	VQCCLT, tension, angle du contact non défini, brisé, incertain. veine 4,5m tr-1% pyrite, parfois trace de cpy, rare.
314.50	314.90	Vn	75	100.00	VQCCLT		0.50					T	VQCCLT, tension, 75AC. minéralisation surtout présente a l'éponte sup. et un peu a l'éponte inf.
340.00	340.10	Vn	40	100.00	VQCT		0.01					T	VQCT, tension, 40AC. Grain de pyrite aux épontes distales
377.30	377.60	Vn	60	100.00	VQ							T	VQ-act, tension, 60AC stérile

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
383.40	383.50	Vnl	60	80.00	VQC							T	VQC, tension, 60AC, 8cm stérile
385.00	391.00	Vnl	60	5.00	VQC							CS	VQC, 60AC, ciss. stérile ?? l'intervale contient 5% de veinule avec une orientation plus ou moins semblable
481.40	481.90	Vnl		2.00	VQCT							T	2x VQCT, tension, veinule 1-2cm, sans orientation stérile
484.00	487.10	Vnl		2.00	VQCT		0.50					T	VQCT, tension, sans orientation préf, trace de py. petite veinule de 1-2cm
487.10	488.60	Vnl	80	1.00	VQC							T	VQC, tension, varie entre 70-100 AC. stérile veinule de 5mm
493.60	494.10	Vn		100.00	VQCCLT							T	VQCCLT, tension, Impossible de mesurer l'orientation, contact sinueux. Stérile Amas de chlorite massive (5cm)

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
21.60	24.90		0.01						rare trace de py, locale
173.60	174.60		0.50						tr-1% pyrite, fin, disséminé
218.50	219.00		0.50	0.50					tr-1 de minéralisation pyrite et cpy moyenne
313.90	314.50		2.00						1-2% pyrite en amas et grain cubique mm
484.00	487.10		1.00						tr-1% de fine pyrite, tres subtile, bonne dispersion, homogène

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
32.70	33.80	BLR	1																Blur faible-moyen, pervasif
106.20	109.50	BLR	2																Blur moyen pervasif
143.50	147.70	BLR	2																blur moyen, pervasif
152.80	155.70	BLR	3																Blur pervasif fort
157.70	161.70	BLR	2																Blur moyen, pervasif
161.70	167.70	BLR	2			2													Blur pervasif moyen épidote, moyen, locale
173.60	174.60	BLR	2																Blur moyen , pervasif.
195.00	198.10	BLR	2			1													blur moyen, pervasif épiudote faible, moyen
212.00	216.00	BLR	3																Blur fort-moyen, pervasif
230.80	236.00	BLR	2																Blur moyen, pervasif
368.40	369.20	BLR	1																Blur faible pervasif
434.50	437.70										2					2			Hématisation moyenne ,couleur rouge foncé
458.80	460.50	BLR	2																Blur moyen, pervasif.
484.00	487.10						3												albitisation pervasif dans l'intrusif, plus prononcé au pourtour des veinules
487.10	488.60	BLR	2																Blur pervasif, moyen
492.30	496.60	BLR	1																Blur faible-moy, pervasif

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
9.50	12.00	RQD: 96%; Recovered: 100%	2.50	2.50	100.00	2.40	96.00						
12.00	15.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
21.00	24.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
30.00	33.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
33.00	36.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
36.00	39.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
309.00	312.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
324.00	327.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
327.00	330.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
330.00	333.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
345.00	348.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
357.00	360.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
369.00	372.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
384.00	387.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
387.00	390.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
390.00	393.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
393.00	396.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
396.00	399.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
402.00	405.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
411.00	414.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						
414.00	417.00	RQD: 10%; Recovered: 100%	3.00	3.00	100.00	0.30	10.00						
417.00	420.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
420.00	423.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
423.00	426.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
426.00	429.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
429.00	432.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
432.00	435.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
435.00	438.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
438.00	441.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
441.00	444.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
444.00	447.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
447.00	450.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
474.00	477.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
483.00	486.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
492.00	495.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-22-123**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-10-03
Fin: 2022-10-13
Date description: 2022-11-09

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301043.86
Plongée:	-58.00°	Nordant:	5334071.81
Longueur:	504.30	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 48 **Nombre d'échantillons QAQC:** 8 **Longueur totale échantillonnée:** 55.70

Description: FL deep

Signature:
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601

2023-04-20

Date signature

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	156.00	3.30°	No	-57.41°	No	
ReflexMultishot	159.00	3.31°	No	-57.43°	No	
ReflexMultishot	162.00	3.34°	No	-57.40°	No	
ReflexMultishot	165.00	3.33°	No	-57.40°	No	
ReflexMultishot	168.00	3.18°	No	-57.35°	No	
ReflexMultishot	171.00	3.18°	No	-57.35°	No	
ReflexMultishot	174.00	3.27°	No	-57.35°	No	
ReflexMultishot	177.00	3.31°	No	-57.35°	No	
ReflexMultishot	180.00	3.29°	No	-57.34°	No	
ReflexMultishot	183.00	3.22°	No	-57.30°	No	
ReflexMultishot	186.00	3.31°	No	-57.36°	No	
ReflexMultishot	189.00	3.31°	No	-57.29°	No	
ReflexMultishot	192.00	3.17°	No	-57.29°	No	
ReflexMultishot	195.00	3.25°	No	-57.33°	No	
ReflexMultishot	198.00	3.27°	No	-57.28°	No	
ReflexMultishot	201.00	3.34°	No	-57.35°	No	
ReflexMultishot	204.00	3.26°	No	-57.32°	No	
ReflexMultishot	207.00	3.31°	No	-57.42°	No	
ReflexMultishot	210.00	3.50°	No	-57.49°	No	
ReflexMultishot	213.00	3.38°	No	-57.46°	No	
ReflexMultishot	216.00	3.45°	No	-57.59°	No	
ReflexMultishot	219.00	3.46°	No	-57.57°	No	
ReflexMultishot	222.00	3.58°	No	-57.57°	No	
ReflexMultishot	225.00	3.64°	No	-57.59°	No	
ReflexMultishot	228.00	3.70°	No	-57.54°	No	
ReflexMultishot	231.00	3.73°	No	-57.53°	No	
ReflexMultishot	234.00	3.81°	No	-57.53°	No	
ReflexMultishot	237.00	3.89°	No	-57.57°	No	
ReflexMultishot	240.00	3.89°	No	-57.55°	No	
ReflexMultishot	243.00	4.00°	No	-57.54°	No	
ReflexMultishot	246.00	4.03°	No	-57.52°	No	
ReflexMultishot	249.00	4.07°	No	-57.48°	No	
ReflexMultishot	252.00	4.03°	No	-57.48°	No	
ReflexMultishot	255.00	4.05°	No	-57.47°	No	
ReflexMultishot	258.00	4.04°	No	-57.44°	No	
ReflexMultishot	261.00	4.07°	No	-57.43°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	264.00	4.18°	No	-57.44°	No	
ReflexMultishot	267.00	4.15°	No	-57.41°	No	
ReflexMultishot	270.00	4.22°	No	-57.40°	No	
ReflexMultishot	273.00	4.24°	No	-57.42°	No	
ReflexMultishot	276.00	4.24°	No	-57.35°	No	
ReflexMultishot	279.00	4.30°	No	-57.30°	No	
ReflexMultishot	282.00	4.38°	No	-57.25°	No	
ReflexMultishot	285.00	4.50°	No	-57.24°	No	
ReflexMultishot	288.00	4.41°	No	-57.27°	No	
ReflexMultishot	291.00	4.47°	No	-57.21°	No	
ReflexMultishot	294.00	4.56°	No	-57.18°	No	
ReflexMultishot	297.00	4.53°	No	-57.19°	No	
ReflexMultishot	300.00	4.57°	No	-57.17°	No	
ReflexMultishot	303.00	4.62°	No	-57.15°	No	
ReflexMultishot	306.00	4.69°	No	-57.09°	No	
ReflexMultishot	309.00	4.63°	No	-57.05°	No	
ReflexMultishot	315.00	5.05°	No	-57.10°	No	
ReflexMultishot	318.00	5.11°	No	-57.07°	No	
ReflexMultishot	321.00	5.03°	No	-57.07°	No	
ReflexMultishot	324.00	4.98°	No	-57.02°	No	
ReflexMultishot	327.00	5.00°	No	-56.96°	No	
ReflexMultishot	333.00	4.99°	No	-56.98°	No	
ReflexMultishot	336.00	5.00°	No	-56.91°	No	
ReflexMultishot	339.00	4.89°	No	-56.87°	No	
ReflexMultishot	342.00	5.05°	No	-56.81°	No	
ReflexMultishot	345.00	5.08°	No	-56.82°	No	
ReflexMultishot	348.00	5.09°	No	-56.77°	No	
ReflexMultishot	351.00	5.27°	No	-56.73°	No	
ReflexMultishot	354.00	5.18°	No	-56.66°	No	
ReflexMultishot	357.00	5.24°	No	-56.62°	No	
ReflexMultishot	360.00	5.29°	No	-56.61°	No	
ReflexMultishot	363.00	5.24°	No	-56.60°	No	
ReflexMultishot	366.00	5.25°	No	-56.62°	No	
ReflexMultishot	369.00	5.35°	No	-56.53°	No	
ReflexMultishot	372.00	5.26°	No	-56.46°	No	
ReflexMultishot	375.00	5.33°	No	-56.46°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	378.00	4.94°	No	-56.51°	No	
ReflexMultishot	381.00	5.27°	No	-56.38°	No	
ReflexMultishot	384.00	5.14°	No	-56.37°	No	
ReflexMultishot	387.00	5.33°	No	-56.36°	No	
ReflexMultishot	390.00	5.22°	No	-56.33°	No	
ReflexMultishot	393.00	5.02°	No	-56.27°	No	
ReflexMultishot	396.00	5.19°	No	-56.28°	No	
ReflexMultishot	399.00	5.28°	No	-56.21°	No	
ReflexMultishot	402.00	5.48°	No	-56.15°	No	
ReflexMultishot	405.00	5.55°	No	-56.14°	No	
ReflexMultishot	408.00	5.40°	No	-56.04°	No	
ReflexMultishot	411.00	5.45°	No	-56.07°	No	
ReflexMultishot	414.00	5.42°	No	-56.06°	No	
ReflexMultishot	417.00	5.59°	No	-56.00°	No	
ReflexMultishot	420.00	5.54°	No	-56.04°	No	
ReflexMultishot	423.00	5.60°	No	-56.00°	No	
ReflexMultishot	426.00	5.52°	No	-55.92°	No	
ReflexMultishot	429.00	5.47°	No	-55.88°	No	
ReflexMultishot	432.00	5.78°	No	-55.86°	No	
ReflexMultishot	435.00	5.51°	No	-55.80°	No	
ReflexMultishot	438.00	5.53°	No	-55.82°	No	
ReflexMultishot	441.00	5.54°	No	-55.77°	No	
ReflexMultishot	444.00	5.71°	No	-55.78°	No	
ReflexMultishot	447.00	5.90°	No	-55.76°	No	
ReflexMultishot	450.00	5.94°	No	-55.73°	No	
ReflexMultishot	468.00	5.98°	No	-55.50°	No	
ReflexMultishot	471.00	5.86°	No	-55.49°	No	
ReflexMultishot	474.00	5.83°	No	-55.51°	No	
ReflexMultishot	483.00	5.81°	No	-55.24°	No	
ReflexMultishot	486.00	5.82°	No	-55.24°	No	
ReflexMultishot	489.00	5.92°	No	-55.20°	No	
ReflexMultishot	492.00	5.86°	No	-55.24°	No	
ReflexMultishot	495.00	5.63°	No	-55.20°	No	
ReflexMultishot	501.00	6.12°	No	-55.27°	No	

		Description
0.00	9.70	MT **Overburden** Mort terrain
9.70	504.30	I2J **Diorite** Diorite Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine Massive, localement modérément cisaillée et modérément fracturée Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux Faible chloritisation pervasive Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py Alteration Blurred locale autour des veines de Qz EOH : 504.3 m
29.70	30.50	I3 **Mafic intrusive 40°** dyke mafique massif, contacts nets Angle 40, vert foncé, 5% max de plagioclases anguleux mm
32.90	101.50	V2J **Andesite 80°** Medium green to grey, aphanitic to very fine grained volcanic rocks? Moderately fractured Medium to very weakly sheared, 30 CA. Weak pervasive greenschist alteration. Mixed with little intervals of Diorite Mostly barren, except for Cpy-Po zone described. UC relatively sharp at 80 CA, LC progressive around 50 CA
103.00	106.50	V2J **Andesite 50°** Medium green to grey, aphanitic to very fine grained volcanic rocks? Moderately fractured Medium to very weakly sheared, 30 CA. Weak pervasive greenschist alteration. UC relatively sharp at 50 CA, LC progressive
177.30	197.80	V2J **Andesite 45°** Medium green to grey, aphanitic to very fine grained volcanic rocks? Moderately fractured Medium to very weakly sheared, 30 CA. Weak pervasive greenschist alteration. Mixed with small Diorite intervals UC relatively sharp at 45 CA, LC progressive

		Description
200.90	204.10	V2J **Andesite 55°** Medium green to grey, aphanitic to very fine grained volcanic rocks? Moderately fractured Medium to very weakly sheared, 30 CA. Weak pervasive greenschist alteration. Mixed with small Diorite intervals UC relatively sharp at 55 CA, LC non visible due to Mafic dyke
204.10	209.70	I3 **Mafic intrusive 40°** Dyke mafique massif, vert gris, contacts nets Angle 40, injections de Qz cm avec alteration potassique, 20 a 25 % de plagioclases anguleux de 2 mm a 5 mm
213.20	239.50	V2J **Andesite 40°** Medium green to grey, aphanitic to very fine grained volcanic rocks? Moderately fractured Medium to very weakly sheared, 30 CA. Weak pervasive greenschist alteration. Mixed with small Diorite intervals at the begining UC relatively sharp at 40 CA, LC fractured
269.70	271.20	I3 **Mafic intrusive 50°** Possiblement un dyke mafique massif ? mais contacts diffus, texture aphanitique, vert tres sombre, legerement magnetique
396.00	403.50	I3 **Mafic intrusive** Dyke mafique, angle difficile a evaluer car tres fracturé, gris, pourcentage de phenocristaux de plagioclases variable entre 15 et 30%
410.80	419.30	I3 **Mafic intrusive 30°** Dyke mafique fracturé par endroit avec des passes de diorite a l interieur, gris, Angle 30, contatcs nets, pourcentage de plagioclases variable de 10 a 30%
428.10	430.50	I3 **Mafic intrusive 35°** Dyke mafique gris aphanitique massif, contacts fracturés, Angle 35, injections de Qz mm
501.00	503.00	I3 **Mafic intrusive** Possible dyke mafique massif avec contacts diffus, gris foncé, aphanitique, contient la mineralisation en Py et Po

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
79.90	81.40	1.50	0.005	QMX45693	
81.40	82.80	1.40	0.005	QMX45694	
82.80	83.50	0.70	0.005	QMX45695	
83.50	84.50	1.00	0.010	QMX45696	
84.50	85.50	1.00	0.040	QMX45697	
85.50	86.50	1.00	0.080	QMX45699	
86.50	87.50	1.00	0.070	QMX45700	
87.50	88.50	1.00	0.050	QMX45701	
88.50	89.50	1.00	0.050	QMX45702	
89.50	90.50	1.00	0.005	QMX45703	
90.50	91.50	1.00	0.005	QMX45704	
91.50	92.10	0.60	0.050	QMX45705	
92.10	93.00	0.90	0.005	QMX45707	
93.00	94.50	1.50	0.005	QMX45708	
94.50	96.00	1.50	0.005	QMX45709	
314.00	315.00	1.00	0.010	QMX45710	
315.00	316.00	1.00	0.010	QMX45711	
316.00	317.00	1.00	0.005	QMX45713	
317.00	317.50	0.50	0.005	QMX45714	
317.50	319.00	1.50	0.005	QMX45715	
319.00	320.50	1.50	0.005	QMX45716	
372.70	374.20	1.50	0.005	QMX45717	
374.20	375.70	1.50	0.005	QMX45719	
375.70	376.70	1.00	0.005	QMX45720	
376.70	377.70	1.00	0.005	QMX45721	
377.70	379.20	1.50	0.005	QMX45722	
379.20	380.70	1.50	0.005	QMX45723	
380.70	382.20	1.50	0.005	QMX45724	
453.80	455.30	1.50	0.060	QMX45725	
455.30	456.80	1.50	0.030	QMX45727	
456.80	457.30	0.50	0.010	QMX45728	
457.30	458.80	1.50	0.040	QMX45729	
458.80	460.00	1.20	0.010	QMX45730	
460.00	461.50	1.50	0.030	QMX45731	
461.50	463.00	1.50	0.020	QMX45733	
463.00	464.00	1.00	0.070	QMX45734	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
464.00	465.00	1.00	0.030	QMX45735	
465.00	466.10	1.10	0.005	QMX45736	
466.10	466.70	0.60	2.030	QMX45737	
466.70	468.00	1.30	0.030	QMX45739	
468.00	469.00	1.00	0.005	QMX45740	
469.00	470.10	1.10	0.005	QMX45741	
497.00	498.00	1.00	0.005	QMX45742	
498.00	499.50	1.50	0.005	QMX45743	
499.50	501.00	1.50	0.010	QMX45744	
501.00	502.00	1.00	0.080	QMX45745	
502.00	503.00	1.00	0.120	QMX45747	
503.00	504.30	1.30	0.005	QMX45748	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
84.50	85.50	0.040	QMX45698	(Dbl)	QMX45697		0.0	
91.50	92.10	3.100	QMX45706	(Std)	STD32		0.0	
315.00	316.00	0.005	QMX45712	(Bln)	Marbre		0.6	
372.70	374.20	0.005	QMX45718	(Dbl)	QMX45717		0.0	
453.80	455.30	1.110	QMX45726	(Std)	STD38		0.0	
460.00	461.50	0.005	QMX45732	(Bln)	Marbre		0.6	
466.10	466.70	2.380	QMX45738	(Dbl)	QMX45737		0.0	
501.00	502.00	6.380	QMX45746	(Std)	STD26		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
291.70	294.00	BC	2		Fracture down dip, roche presque broyee par endroits	
330.00	333.00	BC	2		Roche tres fracturee presque broyee par endroit	
352.50	355.00	CS	1	60	Cis faible Angle 60, injections m de Qz, roche fracturee et alteree (epidote ?)	
375.70	379.20	CS	2	60	Cis moderé, Angle 60, Zone blurred, Veine de Qz dm	
396.00	398.00	BC	2		Fracture down dip, roche tres fracturée	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
317.20	317.40	Vn	35	100.00	VQCCL							T	Veine de tension 19 cm, QCCL, Angle 35 semble sterile
376.00	376.60	Vn	45	100.00	VQCCL							T	Veine de tension dm, 60 cm, Angle 45, QCCL, Zone blurred, semble sterile
392.50	392.60	Vn	65	100.00	VQC							T	Veine de tension de 10 cm, Angle 65, QC, semble sterile

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
83.10	83.20		0.10		2.00				veinules de 2 cm semi massives de Pyrrhotine avec traces de Py, magnetique
91.60	91.90		0.50		5.00				Amas de Pyrrhotine massive sur 30 cm avec 0.5 a 1% de Py
456.80	457.20		0.10				Mg	10.00	Veine de Magnetite brun foncé massive avec tr de Py
466.10	466.60		0.50		1.00				Veinules mm de Po 1% et Py 0.5% Zone Blurred
501.00	503.00		1.00		1.00				Amas et stringer mm de Po et Py 1% chaque Contenues dans un dyke ?

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
375.70	379.20	BLR	1																Zone blurred faible autour de la zone de cis et la veine de Qz
461.50	466.70	BLR	2																ADDED BY G. SAUVÉ 2023-01.05: Weak to moderate, on/off pervasive blurred (chl-ab) area.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
9.70	12.00	RQD: 91.3%; Recovered: 100%	2.30	2.30	100.00	2.10	91.30						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
42.00	45.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
45.00	48.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
48.00	51.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
75.00	78.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
78.00	81.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
93.00	96.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
108.00	111.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
111.00	114.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
219.00	222.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
228.00	231.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
231.00	234.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
234.00	237.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
237.00	240.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
240.00	243.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
258.00	261.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
300.00	303.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
315.00	318.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
333.00	336.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
336.00	339.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
378.00	381.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
381.00	384.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
384.00	387.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
387.00	390.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
429.00	432.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
453.00	456.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
456.00	459.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.30	RQD: 100%; Recovered: 100%	3.30	3.30	100.00	3.30	100.00						

Forage: **1421-22-124**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-10-13
Fin: 2022-10-24
Date description: 2022-11-07

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301516.15
Plongée:	-58.00°	Nordant:	5334182.63
Longueur:	492.40	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 110 **Nombre d'échantillons QAQC:** 20 **Longueur totale échantillonnée:** 120.00

Description: FL deep

2023-04-20

Signature:
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601

Date signature

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	156.00	2.49°	No	-55.83°	No	
ReflexMultishot	159.00	2.54°	No	-55.39°	No	
ReflexMultishot	162.00	2.54°	No	-55.82°	No	
ReflexMultishot	165.00	2.68°	No	-55.79°	No	
ReflexMultishot	171.00	2.75°	No	-55.71°	No	
ReflexMultishot	174.00	2.34°	No	-55.81°	No	
ReflexMultishot	186.00	2.64°	No	-55.54°	No	
ReflexMultishot	195.00	3.05°	No	-55.14°	No	
ReflexMultishot	198.00	2.78°	No	-55.43°	No	
ReflexMultishot	201.00	2.98°	No	-55.39°	No	
ReflexMultishot	204.00	3.20°	No	-55.37°	No	
ReflexMultishot	213.00	2.87°	No	-55.34°	No	
ReflexMultishot	216.00	3.04°	No	-55.38°	No	
ReflexMultishot	219.00	2.86°	No	-55.35°	No	
ReflexMultishot	222.00	2.85°	No	-55.33°	No	
ReflexMultishot	225.00	3.10°	No	-55.29°	No	
ReflexMultishot	228.00	3.15°	No	-55.25°	No	
ReflexMultishot	231.00	3.20°	No	-55.23°	No	
ReflexMultishot	234.00	3.22°	No	-55.19°	No	
ReflexMultishot	237.00	3.09°	No	-55.14°	No	
ReflexMultishot	240.00	3.11°	No	-55.13°	No	
ReflexMultishot	243.00	3.34°	No	-55.06°	No	
ReflexMultishot	249.00	3.14°	No	-55.01°	No	
ReflexMultishot	252.00	2.99°	No	-55.00°	No	
ReflexMultishot	255.00	3.02°	No	-54.98°	No	
ReflexMultishot	258.00	2.99°	No	-54.94°	No	
ReflexMultishot	261.00	2.97°	No	-54.92°	No	
ReflexMultishot	267.00	3.40°	No	-54.84°	No	
ReflexMultishot	270.00	3.57°	No	-54.87°	No	
ReflexMultishot	273.00	3.53°	No	-55.05°	No	
ReflexMultishot	276.00	3.43°	No	-54.77°	No	
ReflexMultishot	279.00	3.13°	No	-54.74°	No	
ReflexMultishot	282.00	3.49°	No	-54.92°	No	
ReflexMultishot	288.00	4.06°	No	-54.63°	No	
ReflexMultishot	291.00	3.75°	No	-54.59°	No	
ReflexMultishot	294.00	4.14°	No	-54.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	297.00	3.80°	No	-54.49°	No	
ReflexMultishot	303.00	4.10°	No	-54.42°	No	
ReflexMultishot	306.00	3.90°	No	-54.73°	No	
ReflexMultishot	309.00	3.99°	No	-54.35°	No	
ReflexMultishot	315.00	4.33°	No	-54.30°	No	
ReflexMultishot	318.00	4.04°	No	-54.22°	No	
ReflexMultishot	321.00	3.81°	No	-54.21°	No	
ReflexMultishot	324.00	3.76°	No	-54.18°	No	
ReflexMultishot	327.00	4.06°	No	-54.17°	No	
ReflexMultishot	333.00	3.71°	No	-54.11°	No	
ReflexMultishot	336.00	3.68°	No	-53.93°	No	
ReflexMultishot	339.00	4.00°	No	-54.07°	No	
ReflexMultishot	342.00	4.37°	No	-54.09°	No	
ReflexMultishot	348.00	4.48°	No	-54.05°	No	
ReflexMultishot	351.00	4.44°	No	-53.98°	No	
ReflexMultishot	357.00	4.13°	No	-53.94°	No	
ReflexMultishot	360.00	4.13°	No	-53.92°	No	
ReflexMultishot	363.00	4.17°	No	-53.93°	No	
ReflexMultishot	366.00	4.29°	No	-53.89°	No	
ReflexMultishot	369.00	4.34°	No	-53.88°	No	
ReflexMultishot	372.00	4.52°	No	-53.88°	No	
ReflexMultishot	375.00	4.57°	No	-53.85°	No	
ReflexMultishot	381.00	4.37°	No	-53.77°	No	
ReflexMultishot	384.00	4.61°	No	-53.74°	No	
ReflexMultishot	387.00	4.54°	No	-53.65°	No	
ReflexMultishot	393.00	4.34°	No	-53.50°	No	
ReflexMultishot	396.00	4.49°	No	-53.48°	No	
ReflexMultishot	399.00	4.36°	No	-53.44°	No	
ReflexMultishot	402.00	4.30°	No	-53.40°	No	
ReflexMultishot	405.00	4.11°	No	-53.34°	No	
ReflexMultishot	408.00	4.15°	No	-53.27°	No	
ReflexMultishot	411.00	4.18°	No	-53.22°	No	
ReflexMultishot	414.00	4.34°	No	-53.20°	No	
ReflexMultishot	417.00	4.89°	No	-53.20°	No	
ReflexMultishot	423.00	4.61°	No	-53.26°	No	
ReflexMultishot	426.00	4.26°	No	-53.04°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	429.00	4.68°	No	-53.05°	No	
ReflexMultishot	432.00	4.85°	No	-53.01°	No	
ReflexMultishot	435.00	4.92°	No	-52.92°	No	
ReflexMultishot	438.00	5.00°	No	-52.88°	No	
ReflexMultishot	441.00	4.88°	No	-52.86°	No	
ReflexMultishot	444.00	4.78°	No	-52.83°	No	
ReflexMultishot	447.00	4.71°	No	-52.79°	No	
ReflexMultishot	450.00	4.85°	No	-52.77°	No	
ReflexMultishot	453.00	4.75°	No	-52.75°	No	
ReflexMultishot	456.00	4.54°	No	-52.74°	No	
ReflexMultishot	459.00	4.97°	No	-52.69°	No	
ReflexMultishot	462.00	4.69°	No	-52.67°	No	
ReflexMultishot	465.00	4.76°	No	-52.69°	No	
ReflexMultishot	468.00	5.06°	No	-52.67°	No	
ReflexMultishot	471.00	5.04°	No	-52.64°	No	
ReflexMultishot	474.00	5.13°	No	-52.60°	No	
ReflexMultishot	477.00	5.06°	No	-52.56°	No	
ReflexMultishot	480.00	5.10°	No	-52.53°	No	
ReflexMultishot	483.00	5.19°	No	-52.50°	No	
ReflexMultishot	486.00	5.10°	No	-52.48°	No	
ReflexMultishot	489.00	5.10°	No	-52.47°	No	
ReflexMultishot	492.00	5.28°	No	-52.43°	No	

		Description
0.00	13.50	MT **Overburden** Mort terrain
13.50	492.40	I2J **Diorite** Diorite Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine Massive, localement modérément cisaillée et modérément fracturée Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux Faible chloritisation pervasive Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py Alteration Blurred locale autour des veines de Qz EOH : 492.4 m
25.30	34.50	I3 **Mafic intrusive 25°** Dyke mafique massif, contacts nets Angle 25, vert gris, 30 a 40% de plagioclases anguleux ou en aiguilles 2 mm a 5 mm
43.90	46.80	I3 **Mafic intrusive 30°** Dyke mafique massif, contacts nets Angle 30, gris clair, 30 a 40% de plagioclases anguleux de 2 mm a 5 mm
105.50	108.00	I3 **Mafic intrusive 30°** Dyke mafique massif aphanitique, gris foncé, contacts nets Angle 30
258.50	259.40	I3 **Mafic intrusive 30°** Dyke mafique massif vert foncé a vert foret, Angle 30 contacts nets, 5% de plagioclases anguleux mm
338.80	340.70	I3 **Mafic intrusive 30°** Dyke mafique massif aphanitique, vert foret, contacts nets Angle 30, Tr de Py, injections de Qz mm a cm
457.80	465.00	I3 **Mafic intrusive 30°** Dyke mafique massif, vert foncé presque noir, contacts nets Angle 30, 10 a 20 % de plagioclases anguleux de 2 a 5 mm, injections de Qz cm au contact inf

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
78.70	79.70	1.00	0.020	QMX45563	
79.70	80.70	1.00	0.005	QMX45564	
80.70	81.70	1.00	0.010	QMX45565	
81.70	83.00	1.30	0.005	QMX45567	
83.00	84.00	1.00	0.050	QMX45568	
84.00	85.00	1.00	0.005	QMX45569	
85.00	86.00	1.00	0.005	QMX45570	
86.00	87.00	1.00	0.010	QMX45571	
87.00	88.00	1.00	0.005	QMX45573	
88.00	89.00	1.00	0.005	QMX45574	
89.00	90.00	1.00	0.005	QMX45575	
90.00	91.00	1.00	0.005	QMX45576	
91.00	92.00	1.00	0.005	QMX45577	
92.00	93.00	1.00	0.005	QMX45579	
93.00	94.50	1.50	0.005	QMX45580	
94.50	96.00	1.50	0.005	QMX45581	
96.00	97.50	1.50	0.005	QMX45582	
97.50	99.00	1.50	0.005	QMX45583	
99.00	99.80	0.80	0.005	QMX45584	
99.80	100.80	1.00	0.005	QMX45585	
100.80	101.80	1.00	0.005	QMX45587	
101.80	102.80	1.00	0.005	QMX45588	
102.80	103.80	1.00	0.005	QMX45589	
103.80	105.00	1.20	0.005	QMX45590	
105.00	105.50	0.50	0.005	QMX45591	
105.50	106.70	1.20	0.020	QMX45593	
106.70	108.00	1.30	0.005	QMX45594	
108.00	109.50	1.50	0.005	QMX45595	
109.50	111.00	1.50	0.005	QMX45596	
111.00	112.00	1.00	0.005	QMX45597	
112.00	113.00	1.00	0.005	QMX45599	
113.00	114.00	1.00	0.020	QMX45600	
114.00	115.00	1.00	0.020	QMX45601	
115.00	116.40	1.40	0.090	QMX45602	
116.40	117.40	1.00	0.005	QMX45603	
117.40	118.70	1.30	0.005	QMX45604	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
118.70	120.00	1.30	0.005	QMX45605	
120.00	121.00	1.00	0.005	QMX45607	
121.00	122.00	1.00	0.005	QMX45608	
122.00	123.00	1.00	0.005	QMX45609	
123.00	124.00	1.00	0.005	QMX45610	
124.00	125.00	1.00	0.005	QMX45611	
125.00	126.00	1.00	0.010	QMX45613	
126.00	127.40	1.40	0.005	QMX45614	
127.40	128.40	1.00	0.005	QMX45615	
128.40	129.40	1.00	0.005	QMX45616	
129.40	130.40	1.00	0.005	QMX45617	
130.40	131.40	1.00	0.005	QMX45619	
131.40	132.40	1.00	0.005	QMX45620	
132.40	133.00	0.60	0.005	QMX45621	
133.00	134.00	1.00	0.005	QMX45622	
134.00	135.00	1.00	0.020	QMX45623	
135.00	136.00	1.00	0.005	QMX45624	
136.00	137.00	1.00	0.005	QMX45625	
137.00	138.00	1.00	0.005	QMX45627	
138.00	139.10	1.10	0.005	QMX45628	
139.10	140.00	0.90	0.005	QMX45629	
140.00	141.00	1.00	0.020	QMX45630	
141.00	142.00	1.00	0.005	QMX45631	
142.00	143.00	1.00	0.005	QMX45633	
143.00	144.00	1.00	0.005	QMX45634	
144.00	145.00	1.00	0.005	QMX45635	
145.00	146.00	1.00	0.005	QMX45636	
146.00	147.00	1.00	0.005	QMX45637	
147.00	147.90	0.90	0.005	QMX45639	
147.90	148.80	0.90	0.005	QMX45640	
148.80	150.30	1.50	0.005	QMX45641	
150.30	151.80	1.50	0.005	QMX45642	
151.80	153.00	1.20	0.005	QMX45643	
335.80	337.30	1.50	0.005	QMX45644	
337.30	338.80	1.50	0.005	QMX45645	
338.80	339.80	1.00	0.005	QMX45647	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
339.80	340.70	0.90	0.020	QMX45648	
340.70	341.70	1.00	0.005	QMX45649	
341.70	342.70	1.00	0.005	QMX45650	
342.70	343.70	1.00	0.005	QMX45651	
375.00	376.50	1.50	0.005	QMX45653	
376.50	378.00	1.50	0.005	QMX45654	
378.00	379.00	1.00	0.005	QMX45655	
379.00	380.00	1.00	0.005	QMX45656	
380.00	381.00	1.00	0.005	QMX45657	
381.00	382.00	1.00	0.260	QMX45659	
382.00	383.00	1.00	1.890	QMX45660	
383.00	384.00	1.00	1.290	QMX45661	
384.00	385.20	1.20	0.370	QMX45662	
385.20	386.40	1.20	0.190	QMX45663	
386.40	387.50	1.10	0.005	QMX45664	
387.50	389.00	1.50	0.005	QMX45665	
389.00	390.00	1.00	0.005	QMX45667	
390.00	391.00	1.00	0.005	QMX45668	
391.00	392.30	1.30	0.005	QMX45669	
414.90	416.40	1.50	0.005	QMX45670	
416.40	417.90	1.50	0.010	QMX45671	
417.90	418.90	1.00	0.005	QMX45673	
418.90	420.00	1.10	0.005	QMX45674	
420.00	421.20	1.20	0.005	QMX45675	
421.20	422.20	1.00	1.390	QMX45676	
422.20	423.00	0.80	4.940	QMX45677	
423.00	424.00	1.00	0.840	QMX45679	
424.00	425.00	1.00	0.070	QMX45680	
425.00	426.00	1.00	0.020	QMX45681	
426.00	427.00	1.00	0.020	QMX45682	
427.00	428.00	1.00	0.005	QMX45683	
428.00	429.00	1.00	0.005	QMX45684	
429.00	430.00	1.00	0.010	QMX45685	
430.00	431.00	1.00	0.005	QMX45687	
431.00	432.00	1.00	0.005	QMX45688	
432.00	433.00	1.00	0.005	QMX45689	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
433.00	434.00	1.00	0.005	QMX45690	
434.00	435.40	1.40	0.005	QMX45691	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
80.70	81.70	3.130	QMX45566	(Std)	STD32		0.0	
86.00	87.00	0.005	QMX45572	(Bln)	Marbre		0.7	
91.00	92.00	0.010	QMX45578	(Dbl)	QMX45577		0.0	
99.80	100.80	1.100	QMX45586	(Std)	STD38		0.0	
105.00	105.50	0.005	QMX45592	(Bln)	Marbre		0.7	
111.00	112.00	0.005	QMX45598	(Dbl)	QMX45597		0.0	
118.70	120.00	6.590	QMX45606	(Std)	STD26		0.0	
124.00	125.00	0.005	QMX45612	(Bln)	Marbre		0.6	
129.40	130.40	0.005	QMX45618	(Dbl)	QMX45617		0.0	
136.00	137.00	3.150	QMX45626	(Std)	STD32		0.0	
141.00	142.00	0.005	QMX45632	(Bln)	Marbre		0.7	
146.00	147.00	0.005	QMX45638	(Dbl)	QMX45637		0.0	
337.30	338.80	1.100	QMX45646	(Std)	STD38		0.0	
342.70	343.70	0.005	QMX45652	(Bln)	Marbre		0.6	
380.00	381.00	0.005	QMX45658	(Dbl)	QMX45657		0.0	
387.50	389.00	6.700	QMX45666	(Std)	STD26		0.0	
416.40	417.90	0.005	QMX45672	(Bln)	Marbre		0.6	
422.20	423.00	6.200	QMX45678	(Dbl)	QMX45677		0.0	
429.00	430.00	2.980	QMX45686	(Std)	STD32		0.0	
434.00	435.40	0.005	QMX45692	(Bln)	Marbre		0.7	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
81.70	93.00	CS	2	45	Cisaillement modéré, Angle 45, avec tr de py disseminée mm, veinules de QCCL, Zone Blurred modérée	
113.00	116.40	CS	2	45	Cisaillement moderé a fort Angle 45, Zone Blurred, Veinules de tension QCCL cm, Tr de Py	
127.40	135.00	CS	2	50	Cisaillement moderéAngle 50, , injections cm a dm de Qz+Tourmaline, tr de Py, Zone Blurred	
378.00	387.50	CS	2	45	Cisaillement modere a fort (boue de faille a 386 et 386.3m), Angle 45, Veines de Cis dm et 0.5% de Py, Zone Blurred	
417.90	431.00	CS	2	45	Cisaillement modéré, Angle 45, veine metrique de QZ avec Py Zone Blurred	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
99.30	99.50	Vn	40	100.00	VQCCL							T	Veine de tension 20 cm, QCCL, Angle 40, pas de mineralisation visible
118.70	123.00	Vnl	50	5.00	VQCCL T		0.10					T	Enveloppes de veinules cm, QCT ou QCCLT de tension parfois aspect brechique, Tr de Py, Zone Blurred
136.00	148.80	Vnl	40	3.00	VQCT		0.10					T	Enveloppes de veinules de tensiom cm, QCT ou QTCCL, Tr de Py, Zone Blurred
381.00	384.00	Vn	65	100.00	VQCCL T		0.50					CS	Veine de cis 3m, QCCLT, sericitisée, Angle 65 mais difficile a dire, Zone Blurred, chunks de Py mm a cm 0.5%
421.20	424.00	Vn	50	100.00	VQCT		0.50					CS	Veine 2.8m de Cis, QTC, Angle 50, 0.5 a 1% Py en chunks cm ou petits patch mm Zone Blurred

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
136.40	136.60		0.50						Chunks de Py (0.5%) rectangulaires de 0.5 cm a 2 cm, Zone Blurred
338.80	340.70		0.20						0.2% Py mm disseminee dans le dyke mafique
380.00	385.20		0.50						0.5% de Py en chunk mm a cm, associée aux veines de cisaillement mais aussi disseminee aux contacts de la zone de cis

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
50.80	52.00	BLR	1																Blurred faible a moderee pervasive autour d une veinule de QTC
81.70	93.00	BLR	2																Blurred modérée pervasive autour du cisaillement
113.00	116.40	BLR	2																Blurred moderee pervasive autour du Cis
118.70	148.80	BLR	2																Blurred variant de faible a moderee, pervasive, autour des cisailelements et des veines de Qz Tr de Py mm disseminee
378.00	389.00	BLR	2																Blurred moderee pervasive autour de la zone de Cis et des veines de Qz
395.00	403.00	BLR	1																Blurred faible a moderee avec veinules de tension de Qz cm
417.90	431.00	BLR	2																Blurred pervasive moderée associeé a la zone de cisaillement et a la veine de Qz

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
13.50	15.00	RQD: 86.67%; Recovered: 100%	1.50	1.50	100.00	1.30	86.67						
15.00	18.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
18.00	21.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
114.00	117.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
423.00	426.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.40	RQD: 100%; Recovered: 100%	3.40	3.40	100.00	3.40	100.00						

Forage: **1421-22-125**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-10-13
Fin: 2022-10-20
Date description: 2022-11-15

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301127.34
Plongée:	-58.00°	Nordant:	5334118.66
Longueur:	487.20	Elevation:	3301.37

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 50 **Nombre d'échantillons QAQC:** 9 **Longueur totale échantillonnée:** 55.30

Description: FL deep

Signature: _____ Date signature: 2023-04-27
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature: _____ Date signature: _____
Auteur2:

Signature: _____ Date signature: _____
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	138.00	357.90°	No	-57.00°	No	
ReflexMultishot	141.00	357.95°	No	-57.01°	No	
ReflexMultishot	144.00	357.93°	No	-56.96°	No	
ReflexMultishot	147.00	357.94°	No	-57.03°	No	
ReflexMultishot	150.00	357.93°	No	-56.99°	No	
ReflexMultishot	153.00	357.93°	No	-57.01°	No	
ReflexMultishot	156.00	357.93°	No	-57.06°	No	
ReflexMultishot	159.00	357.98°	No	-57.00°	No	
ReflexMultishot	162.00	358.03°	No	-57.05°	No	
ReflexMultishot	165.00	358.00°	No	-56.99°	No	
ReflexMultishot	168.00	358.06°	No	-56.96°	No	
ReflexMultishot	171.00	358.17°	No	-56.95°	No	
ReflexMultishot	174.00	358.13°	No	-56.93°	No	
ReflexMultishot	180.00	358.11°	No	-56.93°	No	
ReflexMultishot	183.00	358.07°	No	-56.91°	No	
ReflexMultishot	186.00	358.08°	No	-56.95°	No	
ReflexMultishot	189.00	358.04°	No	-56.93°	No	
ReflexMultishot	192.00	358.09°	No	-57.00°	No	
ReflexMultishot	195.00	358.14°	No	-56.99°	No	
ReflexMultishot	198.00	358.14°	No	-56.94°	No	
ReflexMultishot	201.00	358.15°	No	-56.97°	No	
ReflexMultishot	204.00	358.15°	No	-56.91°	No	
ReflexMultishot	207.00	358.25°	No	-56.90°	No	
ReflexMultishot	210.00	358.18°	No	-56.95°	No	
ReflexMultishot	213.00	358.17°	No	-56.90°	No	
ReflexMultishot	216.00	358.24°	No	-56.90°	No	
ReflexMultishot	219.00	358.88°	No	-56.84°	No	
ReflexMultishot	222.00	358.84°	No	-56.81°	No	
ReflexMultishot	225.00	358.88°	No	-56.78°	No	
ReflexMultishot	228.00	358.77°	No	-56.83°	No	
ReflexMultishot	234.00	359.06°	No	-56.78°	No	
ReflexMultishot	237.00	359.03°	No	-56.78°	No	
ReflexMultishot	240.00	359.02°	No	-56.79°	No	
ReflexMultishot	243.00	359.12°	No	-56.81°	No	
ReflexMultishot	246.00	359.04°	No	-56.76°	No	
ReflexMultishot	249.00	359.14°	No	-56.78°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	252.00	359.16°	No	-56.74°	No	
ReflexMultishot	255.00	359.14°	No	-56.77°	No	
ReflexMultishot	258.00	359.24°	No	-56.73°	No	
ReflexMultishot	261.00	359.36°	No	-56.76°	No	
ReflexMultishot	264.00	359.45°	No	-56.73°	No	
ReflexMultishot	267.00	359.37°	No	-56.79°	No	
ReflexMultishot	270.00	359.30°	No	-56.77°	No	
ReflexMultishot	273.00	359.40°	No	-56.80°	No	
ReflexMultishot	276.00	359.38°	No	-56.79°	No	
ReflexMultishot	282.00	359.43°	No	-56.79°	No	
ReflexMultishot	285.00	359.41°	No	-56.76°	No	
ReflexMultishot	288.00	359.47°	No	-56.76°	No	
ReflexMultishot	291.00	359.48°	No	-56.80°	No	
ReflexMultishot	294.00	359.51°	No	-56.76°	No	
ReflexMultishot	297.00	359.52°	No	-56.73°	No	
ReflexMultishot	300.00	359.41°	No	-56.69°	No	
ReflexMultishot	303.00	359.65°	No	-56.71°	No	
ReflexMultishot	306.00	359.50°	No	-56.71°	No	
ReflexMultishot	309.00	359.34°	No	-56.67°	No	
ReflexMultishot	312.00	359.29°	No	-56.65°	No	
ReflexMultishot	318.00	359.34°	No	-56.65°	No	
ReflexMultishot	321.00	359.29°	No	-56.64°	No	
ReflexMultishot	324.00	359.38°	No	-56.66°	No	
ReflexMultishot	327.00	359.42°	No	-56.62°	No	
ReflexMultishot	330.00	359.32°	No	-56.63°	No	
ReflexMultishot	333.00	359.35°	No	-56.61°	No	
ReflexMultishot	336.00	359.31°	No	-56.62°	No	
ReflexMultishot	339.00	359.31°	No	-56.65°	No	
ReflexMultishot	342.00	359.31°	No	-56.61°	No	
ReflexMultishot	345.00	359.37°	No	-56.57°	No	
ReflexMultishot	348.00	359.35°	No	-56.45°	No	
ReflexMultishot	351.00	359.32°	No	-56.36°	No	
ReflexMultishot	354.00	359.32°	No	-56.26°	No	
ReflexMultishot	357.00	359.38°	No	-56.26°	No	
ReflexMultishot	360.00	359.36°	No	-56.28°	No	
ReflexMultishot	363.00	359.40°	No	-56.27°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	366.00	359.43°	No	-56.20°	No	
ReflexMultishot	372.00	359.44°	No	-56.18°	No	
ReflexMultishot	375.00	359.42°	No	-56.19°	No	
ReflexMultishot	378.00	359.45°	No	-56.22°	No	
ReflexMultishot	381.00	359.44°	No	-56.24°	No	
ReflexMultishot	384.00	359.47°	No	-56.21°	No	
ReflexMultishot	387.00	359.49°	No	-56.20°	No	
ReflexMultishot	390.00	359.44°	No	-56.14°	No	
ReflexMultishot	393.00	359.39°	No	-56.11°	No	
ReflexMultishot	396.00	359.39°	No	-56.09°	No	
ReflexMultishot	399.00	359.32°	No	-56.02°	No	
ReflexMultishot	402.00	359.39°	No	-56.05°	No	
ReflexMultishot	405.00	359.37°	No	-56.06°	No	
ReflexMultishot	408.00	359.37°	No	-55.99°	No	
ReflexMultishot	411.00	359.37°	No	-56.03°	No	
ReflexMultishot	414.00	359.39°	No	-56.04°	No	
ReflexMultishot	417.00	359.33°	No	-56.05°	No	
ReflexMultishot	420.00	359.39°	No	-55.98°	No	
ReflexMultishot	423.00	359.52°	No	-56.04°	No	
ReflexMultishot	426.00	359.58°	No	-55.99°	No	
ReflexMultishot	429.00	359.46°	No	-55.91°	No	
ReflexMultishot	432.00	359.54°	No	-55.94°	No	
ReflexMultishot	435.00	359.47°	No	-55.89°	No	
ReflexMultishot	438.00	359.53°	No	-55.90°	No	
ReflexMultishot	441.00	359.51°	No	-55.84°	No	
ReflexMultishot	444.00	359.55°	No	-55.80°	No	
ReflexMultishot	447.00	359.66°	No	-55.81°	No	
ReflexMultishot	450.00	359.65°	No	-55.78°	No	
ReflexMultishot	453.00	359.69°	No	-55.80°	No	
ReflexMultishot	456.00	359.72°	No	-55.74°	No	
ReflexMultishot	459.00	359.68°	No	-55.75°	No	
ReflexMultishot	462.00	359.67°	No	-55.72°	No	
ReflexMultishot	465.00	359.74°	No	-55.66°	No	
ReflexMultishot	468.00	359.70°	No	-55.64°	No	
ReflexMultishot	471.00	359.71°	No	-55.58°	No	
ReflexMultishot	474.00	359.65°	No	-55.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	477.00	359.58°	No	-55.57°	No	
ReflexMultishot	480.00	359.67°	No	-55.59°	No	

		Description
0.00	12.00	MT **Overburden** Mort terrain
12.00	487.20	I2J **Diorite** Diorite Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine Massive, localement modérément cisaillée et modérément fracturée Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux Faible chloritisation pervasive Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py Alteration Blurred locale autour des veines de Qz EOH : 487.2m
37.00	40.30	I3 **Mafic intrusive 50°** Dyke mafique, contacts fracturés difficiles a mesurer, gris vert, injection smm de Qz, 10 a 15 % de plagioclases 1 a 3 mm
70.00	73.50	I3 **Mafic intrusive 40°** Dyke mafique massif, contacts net Angle 40, gris-vert, 20 a 30 % de plagioclases 2 a 4 mm
201.40	202.70	I3 **Mafic intrusive 70°** Dyke mafique masssif aphanitique, vert foncé, injections mm de Qz, contacts nets angle 70
219.00	222.00	I3 **Mafic intrusive 60°** Dyke mafique massif, contacts nets Angle 60, gris vert, 5 a 15% plagioclases mm rectangulaires de la mm couleur que la matrice
289.00	289.60	I3 **Mafic intrusive 70°** Dyke mafique massif, Angle 70, contacts nets, veinules de QTC au contact sup, vert foncé, aphanitique
290.70	291.20	I3 **Mafic intrusive 60°** Dyke mafique massif aphanitique, vert foncé, contacts nets Angle 60.
321.80	325.30	I3 **Mafic intrusive 50°** Dyke mafique massif, Contacts nets, Angle 50, vert foret, 10 a 20% plagioclases anguleux mm
388.30	396.50	I3 **Mafic intrusive 30°** Dyke mafique massif, vert foret, Contacts nets, Contact sup 30, contact inf 75, 10% de plagioclases max inf a 2 mm

		Description
419.20	419.60	I3 **Mafic intrusive 30°** Dyke mafique massif, Contacts nets Angle 30. vert gris, 10% plagioclases max mm
424.00	425.10	I3 **Mafic intrusive 25°** Dyke mafique massif, contacts nets Angle 25, vert gris, 5% plagioclases mm max
435.20	436.10	I3 **Mafic intrusive 45°** Dyke mafique massif, Contact sup nets 45 degres, contatct inf diffus, vert gris, legerement cisaillé
473.30	477.20	I3 **Mafic intrusive** Dyle mafique, tres fracturé, vert foret, contacts fracturés, angle difficile a mesurer, 20 a 25 % plagioclases mm

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
37.50	39.00	1.50	0.005	QMX45749	
39.00	40.30	1.30	0.005	QMX45750	
40.30	41.30	1.00	0.005	QMX45751	
41.30	42.50	1.20	0.005	QMX45753	
42.50	44.00	1.50	0.005	QMX45754	
44.00	45.00	1.00	0.005	QMX45755	
45.00	46.00	1.00	0.005	QMX45756	
46.00	47.00	1.00	0.005	QMX45757	
47.00	48.00	1.00	0.005	QMX45759	
289.00	290.50	1.50	0.005	QMX45760	
290.50	292.00	1.50	0.005	QMX45761	
292.00	293.00	1.00	0.005	QMX45762	
293.00	294.00	1.00	0.005	QMX45763	
294.00	294.80	0.80	0.005	QMX45764	
294.80	295.50	0.70	0.005	QMX45765	
295.50	297.00	1.50	0.005	QMX45767	
297.00	298.50	1.50	0.005	QMX45768	
339.70	340.70	1.00	0.005	QMX45769	
340.70	341.70	1.00	0.005	QMX45770	
341.70	342.70	1.00	0.005	QMX45771	
342.70	344.00	1.30	0.005	QMX45773	
344.00	345.00	1.00	0.005	QMX45774	
345.00	346.00	1.00	0.020	QMX45775	
346.00	347.00	1.00	0.005	QMX45776	
347.00	348.00	1.00	0.005	QMX45777	
348.00	349.00	1.00	0.005	QMX45779	
349.00	350.00	1.00	0.020	QMX45780	
350.00	351.00	1.00	0.010	QMX45781	
351.00	352.00	1.00	0.030	QMX45782	
352.00	353.00	1.00	0.200	QMX45783	
353.00	354.00	1.00	0.005	QMX45784	
354.00	355.50	1.50	0.005	QMX45785	
355.50	357.00	1.50	0.005	QMX45787	
357.00	358.00	1.00	0.005	QMX45788	
358.00	359.00	1.00	0.005	QMX45789	
359.00	360.00	1.00	0.005	QMX45790	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
360.00	361.00	1.00	0.005	QMX45791	
361.00	362.00	1.00	0.005	QMX45793	
362.00	363.00	1.00	0.005	QMX45794	
363.00	364.00	1.00	0.005	QMX45795	
364.00	365.00	1.00	0.005	QMX45796	
365.00	366.00	1.00	0.005	QMX45797	
366.00	367.00	1.00	0.005	QMX45799	
367.00	368.00	1.00	0.005	QMX45800	
368.00	369.00	1.00	0.005	QMX45801	
369.00	370.00	1.00	0.005	QMX45802	
370.00	371.00	1.00	0.010	QMX45803	
371.00	372.00	1.00	0.005	QMX45804	
372.00	373.50	1.50	0.005	QMX45805	
373.50	375.00	1.50	0.005	QMX45807	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
40.30	41.30	0.005	QMX45752	(Bln)	Marbre		0.6	
46.00	47.00	0.005	QMX45758	(Dbl)	QMX45757		0.0	
294.80	295.50	1.090	QMX45766	(Std)	STD38		0.0	
341.70	342.70	0.005	QMX45772	(Bln)	Marbre		0.5	
347.00	348.00	0.005	QMX45778	(Dbl)	QMX45777		0.0	
354.00	355.50	12.270	QMX45786	(Std)	STD30		0.0	
360.00	361.00	0.005	QMX45792	(Bln)	Marbre		0.6	
365.00	366.00	0.005	QMX45798	(Dbl)	QMX45797		0.0	
372.00	373.50	6.740	QMX45806	(Std)	STD26		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
40.30	45.00	CS	2	50	Cisaillement moderé, Angle 50, alteration Blurred et ankeritisation, veine de 50 cm	
171.00	174.00	BC	2		Fracturaction moderee down dip	
294.00	295.50	CS	2	65	Cis modéré, Angle 65, Tr de Py, veine QCCL cm au contact inf Blured	
342.70	352.00	CS	2	55	Cis modéré, Angle 55, 1% a 3% de veinules de Qz cm Zone Blurred	
357.00	372.00	CS	2	50	Cis modéré graduel, Angle 50 Blurred, Tr de chalcopyrite Injections de QCCL cm a dm	
404.00	407.00	BC	1		Roche fracturee en morceaux inegaux de 4 a 10 cm	
471.00	473.00	BC	2		Fracture down dip	
481.00	481.50	FA	2		Faille cm avec boue de faille, roche broyee	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
42.00	42.50	Vn	75	100.00	VQCCL							CS	Veine de Cis 50 cm,QCCL, Angle 75, Zone Blurred + ankeritisation
342.70	352.00	Vnl		3.00	VQC							T	Enveloppe de veinules de Qz cm tension, 1 a 3% dans le cisaillement Blurred

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
294.00	295.50		0.10						Tr de Py dans le cisaillement
357.00	372.00			0.10					Tr de Chalcopyrite dans le Cis

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
342.70	372.00	BLR	2																Blurred faible a modéré associé au cisaillement

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
12.00	15.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
15.00	18.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
39.00	42.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
75.00	78.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
78.00	81.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
120.00	123.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
171.00	174.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
402.00	405.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
405.00	408.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
474.00	477.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
477.00	480.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
480.00	483.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
483.00	486.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
486.00	487.20	RQD: 83.33%; Recovered: 100%	1.20	1.20	100.00	1.00	83.33						

Forage: **1421-22-126**

Contracteur: Forage Orbit Garant
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Giselle Sauvé, géo., OGQ2305

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-10-21
Fin: 2022-10-28
Date description: 2022-11-28

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301228.64
Plongée:	-45.00°	Nordant:	5334163.54
Longueur:	492.00	Elevation:	3301.41

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 75 **Nombre d'échantillons QAQC:** 13 **Longueur totale échantillonnée:** 81.00

Description: FL deep

Charles D'Amours 2022-12-13

Signature:
Auteur1: Charles D'Amours, géo. stag.

Date signature

GÉOLOGUE / GEOLOGIST * GISELLE SAUVÉ #02305 * QUÉBEC

GSauvé 2022-12-13

Signature:
Auteur2: Giselle Sauvé, géo., OGQ2305

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	171.00	357.36°	No	-47.63°	No	
ReflexMultishot	174.00	357.35°	No	-47.61°	No	
ReflexMultishot	177.00	357.30°	No	-47.55°	No	
ReflexMultishot	180.00	357.29°	No	-47.52°	No	
ReflexMultishot	183.00	357.37°	No	-47.56°	No	
ReflexMultishot	186.00	357.35°	No	-47.58°	No	
ReflexMultishot	189.00	357.32°	No	-47.60°	No	
ReflexMultishot	192.00	357.25°	No	-47.54°	No	
ReflexMultishot	195.00	357.40°	No	-47.61°	No	
ReflexMultishot	198.00	357.30°	No	-47.60°	No	
ReflexMultishot	201.00	357.19°	No	-47.59°	No	
ReflexMultishot	204.00	357.31°	No	-47.57°	No	
ReflexMultishot	207.00	357.32°	No	-47.58°	No	
ReflexMultishot	210.00	357.25°	No	-47.56°	No	
ReflexMultishot	213.00	357.29°	No	-47.56°	No	
ReflexMultishot	216.00	357.26°	No	-47.56°	No	
ReflexMultishot	219.00	357.31°	No	-47.55°	No	
ReflexMultishot	222.00	357.33°	No	-47.54°	No	
ReflexMultishot	225.00	357.25°	No	-47.53°	No	
ReflexMultishot	228.00	357.31°	No	-47.56°	No	
ReflexMultishot	231.00	357.35°	No	-47.59°	No	
ReflexMultishot	234.00	357.30°	No	-47.58°	No	
ReflexMultishot	237.00	357.23°	No	-47.56°	No	
ReflexMultishot	240.00	357.30°	No	-47.57°	No	
ReflexMultishot	246.00	357.27°	No	-47.56°	No	
ReflexMultishot	249.00	357.27°	No	-47.55°	No	
ReflexMultishot	252.00	357.24°	No	-47.53°	No	
ReflexMultishot	255.00	357.16°	No	-47.54°	No	
ReflexMultishot	258.00	357.21°	No	-47.50°	No	
ReflexMultishot	261.00	357.22°	No	-47.51°	No	
ReflexMultishot	264.00	357.16°	No	-47.52°	No	
ReflexMultishot	267.00	357.19°	No	-47.53°	No	
ReflexMultishot	270.00	357.15°	No	-47.54°	No	
ReflexMultishot	273.00	357.21°	No	-47.53°	No	
ReflexMultishot	276.00	357.15°	No	-47.50°	No	
ReflexMultishot	279.00	357.23°	No	-47.54°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	282.00	357.25°	No	-47.52°	No	
ReflexMultishot	285.00	357.31°	No	-47.49°	No	
ReflexMultishot	288.00	357.29°	No	-47.52°	No	
ReflexMultishot	291.00	357.22°	No	-47.45°	No	
ReflexMultishot	294.00	357.17°	No	-47.40°	No	
ReflexMultishot	297.00	357.24°	No	-47.26°	No	
ReflexMultishot	300.00	357.26°	No	-47.20°	No	
ReflexMultishot	303.00	357.32°	No	-47.08°	No	
ReflexMultishot	306.00	357.49°	No	-47.13°	No	
ReflexMultishot	312.00	357.22°	No	-47.03°	No	
ReflexMultishot	315.00	357.41°	No	-46.96°	No	
ReflexMultishot	318.00	357.53°	No	-46.95°	No	
ReflexMultishot	321.00	357.56°	No	-46.98°	No	
ReflexMultishot	327.00	357.54°	No	-46.87°	No	
ReflexMultishot	330.00	357.50°	No	-46.83°	No	
ReflexMultishot	333.00	357.51°	No	-46.81°	No	
ReflexMultishot	336.00	357.60°	No	-46.82°	No	
ReflexMultishot	339.00	357.57°	No	-46.82°	No	
ReflexMultishot	342.00	357.53°	No	-46.78°	No	
ReflexMultishot	348.00	357.49°	No	-46.80°	No	
ReflexMultishot	351.00	357.47°	No	-46.78°	No	
ReflexMultishot	354.00	357.61°	No	-46.78°	No	
ReflexMultishot	357.00	357.57°	No	-46.76°	No	
ReflexMultishot	360.00	357.57°	No	-46.76°	No	
ReflexMultishot	363.00	357.66°	No	-46.74°	No	
ReflexMultishot	366.00	357.62°	No	-46.73°	No	
ReflexMultishot	369.00	357.69°	No	-46.72°	No	
ReflexMultishot	372.00	357.73°	No	-46.74°	No	
ReflexMultishot	375.00	357.67°	No	-46.75°	No	
ReflexMultishot	378.00	357.76°	No	-46.75°	No	
ReflexMultishot	381.00	357.75°	No	-46.76°	No	
ReflexMultishot	384.00	357.70°	No	-46.73°	No	
ReflexMultishot	387.00	357.85°	No	-46.75°	No	
ReflexMultishot	390.00	357.75°	No	-46.75°	No	
ReflexMultishot	393.00	357.78°	No	-46.71°	No	
ReflexMultishot	396.00	357.76°	No	-46.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	357.84°	No	-46.71°	No	
ReflexMultishot	402.00	357.84°	No	-46.70°	No	
ReflexMultishot	405.00	357.74°	No	-46.73°	No	
ReflexMultishot	408.00	357.85°	No	-46.71°	No	
ReflexMultishot	411.00	357.88°	No	-46.69°	No	
ReflexMultishot	414.00	357.92°	No	-46.72°	No	
ReflexMultishot	417.00	357.94°	No	-46.71°	No	
ReflexMultishot	420.00	357.90°	No	-46.72°	No	
ReflexMultishot	423.00	357.96°	No	-46.70°	No	
ReflexMultishot	426.00	357.97°	No	-46.71°	No	
ReflexMultishot	429.00	357.98°	No	-46.68°	No	
ReflexMultishot	432.00	357.99°	No	-46.66°	No	
ReflexMultishot	435.00	357.97°	No	-46.67°	No	
ReflexMultishot	438.00	358.02°	No	-46.64°	No	
ReflexMultishot	441.00	358.05°	No	-46.67°	No	
ReflexMultishot	444.00	358.00°	No	-46.68°	No	
ReflexMultishot	447.00	358.05°	No	-46.67°	No	
ReflexMultishot	450.00	358.04°	No	-46.68°	No	
ReflexMultishot	453.00	358.01°	No	-46.66°	No	
ReflexMultishot	456.00	357.98°	No	-46.62°	No	
ReflexMultishot	459.00	358.04°	No	-46.63°	No	
ReflexMultishot	462.00	358.01°	No	-46.64°	No	
ReflexMultishot	465.00	358.07°	No	-46.61°	No	
ReflexMultishot	468.00	358.06°	No	-46.65°	No	
ReflexMultishot	471.00	358.06°	No	-46.62°	No	
ReflexMultishot	474.00	358.11°	No	-46.61°	No	
ReflexMultishot	477.00	358.11°	No	-46.62°	No	
ReflexMultishot	480.00	358.06°	No	-46.61°	No	
ReflexMultishot	483.00	358.06°	No	-46.60°	No	
ReflexMultishot	486.00	358.10°	No	-46.59°	No	
ReflexMultishot	489.00	358.10°	No	-46.60°	No	
ReflexMultishot	492.00	358.15°	No	-46.63°	No	

		Description
0.00	23.80	MT **Overburden** mort-terrain
23.80	492.00	I2J **Diorite** Litho 1 : Diorite, I2J COULEUR: gris foncé, aspect poivre/sel GRANULOMÉTRIE: granulométrie moyenne, parfois plus fine. ASPECT GÉNÉRAL: Unité massive, composition homogène et texture hétérogène. L'unité principale est recoupée par trois types d'intrusions. Intrusions dioritiques à grains fins (I3), intrusions mafiques avec porphyre de plagio (I3P) et intrusions felsiques orangés fines nommé aplite (I1). Parfois la diorite (I2J) devient un gabbro (I3A) mais ceux-ci ne sont pas différencier pour des fins de simplification COMPOSITION: Amphibole vert : 35% - Pyroxène : 10% - Plagio : 45%- quartz : 5%- quartz bleu, mica, autre : 5% HCL: Nul-faible dans I2J. Réagit fortement dans les intervalles altérés de type Blur. MAGNÉTISME : Généralement nul, localement fort causé par grains de magnétite (rare) ALTÉRATION: Blur pervasif et carbonatisation forte localisés aux pourtours des veines et des zones de cisaillements, forme des halo diffus d'altération autour des structures. Les intrusions dioritique a grains fins semble être fortement albitisé, de même que les I3P. Parfois tâches d'épidotes. TEXTURE ET STRUCTURE: Roche généralement massive, yeux de quartz bleu (mm), recoupé par plusieurs ShearZone (SZ) orientée 60deg avec plus de 2m d'amplitude. VEINE : Gîte filonien associé au différent SZ. Généralement QCT-CHL et peu minéralisé. Généralement les veines font moins de 10cm et rarement plus de 1m. Majoritairement veine de tension, sans orientation préférentielle (50AC – 80AC). MINÉRALISATION : La pyrite semble être plus concentré aux niveaux des épontes de veine ou dispersé dans les SZ. En générale, de trace à 1% de sulfures. Parfois présence de Po et Cpy sous forme d'amas pluri-cm. E.O.H : 492m
44.50	45.50	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, uniquement fracturé Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
94.30	94.60	I3 **Mafic intrusive 45°**

		Description
		Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
128.60	130.30	I3 **Mafic intrusive 70°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 70 Inf: 70 2x petits blocs de diorites
166.00	166.30	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
196.80	197.10	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact

		Description
		Sup: 60 Inf: 60
197.90	198.40	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 60 Inf: 60
211.40	214.50	I3 **Mafic intrusive 70°** Intrusif mafique, I3 Vert foret, granulométrie fine. Roche fortement déformée, Semble être fait de la même composition que I2J mais en proportion différente et de granulométrie beaucoup plus fine. Veinule, QTC-CHL trace de pyrite, fine et diss. Contact Sup: 70 Inf: 70
257.30	257.90	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
321.90	325.60	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée.

		Description
		Roche moyennement déformée, Disparition des plagio dans les zones où la déformation est plus intense. Veinule et FFde Calcite-quartz Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
404.10	404.60	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 60 Inf: 60

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
46.50	48.00	1.50	0.005	QMX40601	
48.00	49.50	1.50	0.005	QMX40602	
49.50	50.00	0.50	0.040	QMX40603	
50.00	51.00	1.00	0.005	QMX40604	
51.00	52.00	1.00	0.020	QMX40605	
52.00	53.00	1.00	0.140	QMX40607	
53.00	54.00	1.00	0.005	QMX40608	
54.00	55.00	1.00	0.005	QMX40609	
55.00	56.00	1.00	0.005	QMX40610	
56.00	57.00	1.00	0.020	QMX40611	
57.00	58.00	1.00	0.005	QMX40613	
58.00	59.00	1.00	0.120	QMX40614	
59.00	60.00	1.00	0.040	QMX40615	
60.00	61.00	1.00	0.160	QMX40616	
61.00	62.00	1.00	0.005	QMX40617	
62.00	63.00	1.00	0.005	QMX40619	
63.00	64.00	1.00	0.020	QMX40620	
64.00	65.00	1.00	0.005	QMX40621	
65.00	66.00	1.00	0.005	QMX40622	
66.00	66.80	0.80	0.020	QMX40623	
66.80	68.30	1.50	0.010	QMX40624	
68.30	69.80	1.50	0.040	QMX40625	
208.40	209.90	1.50	0.005	QMX40627	
209.90	211.40	1.50	0.005	QMX40628	
211.40	212.00	0.60	0.005	QMX40629	
212.00	213.00	1.00	0.005	QMX40630	
213.00	214.00	1.00	0.005	QMX40631	
214.00	214.50	0.50	0.020	QMX40633	
214.50	216.00	1.50	0.005	QMX40634	
216.00	217.50	1.50	0.005	QMX40635	
217.50	219.00	1.50	0.005	QMX40636	
219.00	220.00	1.00	0.005	QMX40637	
220.00	221.00	1.00	0.005	QMX40639	
221.00	222.00	1.00	0.110	QMX40640	
222.00	223.00	1.00	0.005	QMX40641	
223.00	224.00	1.00	0.200	QMX40642	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
224.00	225.00	1.00	0.030	QMX40643	
225.00	226.20	1.20	0.005	QMX40644	
281.00	282.00	1.00	0.020	QMX40645	
282.00	283.00	1.00	0.005	QMX40647	
283.00	284.00	1.00	0.020	QMX40648	
284.00	285.00	1.00	0.010	QMX40649	
285.00	286.00	1.00	0.080	QMX40650	
286.00	287.00	1.00	0.010	QMX40651	
287.00	288.40	1.40	0.030	QMX40653	
288.40	289.90	1.50	0.005	QMX40654	
289.90	291.00	1.10	0.005	QMX40655	
291.00	292.00	1.00	0.005	QMX40656	
292.00	293.00	1.00	0.005	QMX40657	
293.00	294.00	1.00	0.005	QMX40659	
294.00	295.00	1.00	0.005	QMX40660	
295.00	296.00	1.00	0.060	QMX40661	
296.00	297.00	1.00	0.005	QMX40662	
297.00	298.00	1.00	0.005	QMX40663	
298.00	299.00	1.00	0.005	QMX40664	
299.00	300.00	1.00	0.005	QMX40665	
300.00	301.00	1.00	0.005	QMX40667	
301.00	302.00	1.00	0.005	QMX40668	
302.00	303.00	1.00	0.005	QMX40669	
303.00	304.30	1.30	0.005	QMX40670	
304.30	305.00	0.70	0.005	QMX40671	
305.00	306.00	1.00	0.005	QMX40673	
306.00	307.00	1.00	0.005	QMX40674	
307.00	308.00	1.00	0.005	QMX40675	
308.00	309.00	1.00	0.005	QMX40676	
309.00	310.00	1.00	0.005	QMX40677	
310.00	311.00	1.00	0.005	QMX40679	
345.80	347.30	1.50	0.005	QMX40680	
347.30	348.80	1.50	0.005	QMX40681	
348.80	349.80	1.00	0.005	QMX40682	
349.80	350.80	1.00	0.005	QMX40683	
350.80	351.80	1.00	0.005	QMX40684	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
351.80	352.70	0.90	0.005	QMX40685	
352.70	354.20	1.50	0.005	QMX40687	
354.20	355.70	1.50	0.005	QMX40688	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
51.00	52.00	11.980	QMX40606	(Std)	STD30		0.0	
56.00	57.00	0.005	QMX40612	(Bln)	Marbre		0.6	
61.00	62.00	0.030	QMX40618	(Dbl)	QMX40617		0.0	
68.30	69.80	3.080	QMX40626	(Std)	STD32		0.0	
213.00	214.00	0.005	QMX40632	(Bln)	Marbre		0.5	
219.00	220.00	0.005	QMX40638	(Dbl)	QMX40637		0.0	
281.00	282.00	3.050	QMX40646	(Std)	STD32		0.0	
286.00	287.00	0.005	QMX40652	(Bln)	Marbre		0.7	
292.00	293.00	0.010	QMX40658	(Dbl)	QMX40657		0.0	
299.00	300.00	6.610	QMX40666	(Std)	STD26		0.0	
304.30	305.00	0.005	QMX40672	(Bln)	Marbre		0.6	
309.00	310.00	0.005	QMX40678	(Dbl)	QMX40677		0.0	
351.80	352.70	3.090	QMX40686	(Std)	STD32		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
43.50	59.00	BC	1		roche fracturé, léger, parfois moyen	
162.40	175.40	BC	1		Roche fracturé, léger, parfois modéré	
211.40	214.50	CS	3	70	cisaillement fort, 70AC, FF de calcite. Oblitération totale de la structure primaire ? ne semble pas être un dyke	
284.00	287.00	BC	2		Roche fracturé moyen, juste avant la zone cissaillé	
287.00	308.00	CS	3	60	Cisaillement fort, parfois moyen avec un court interval massif. Trace de pyrite. 45 - 80 AC	
321.90	325.60	CS	1	70	cisaillement faible 70AC, totalement inclus dans le I3. marqué par les FF de calcite	
361.50	402.00	BC	1		Rche brisé, faible, parfois moyen	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
49.50	66.80	Vnl		2.00	VQC							T	VQC, tension, 1-3cm. stérile 9x petite veinule sans orientation préférentielle.
214.00	214.50	Vnl	70	25.00	VQC							CS	VQC, 2x veinules 1cm et 8cm, ciss. semble stérile
221.00	223.00	Vnl	70	2.00	VQC							T	VQC, tension, 70AC 4x petite veinule de tension, semble stérile
348.80	352.70	Vnl	70	1.00	VQC							T	VQC, 70AC, tension, 1-3cm stérile

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
211.40	214.50		0.50						trace de pyrite, finement diss.
287.00	308.00		0.01						trace de pyrite, dispersé normalement, fin. associé avec le cissaillement

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
79.10	80.30	BLR	1																blur faible, légé. induit par une petite veinule au centre
281.00	308.60	BLR	3																Blur pervasif, fort, induit par déformation
315.80	319.60	BLR	2																Blur moyen, pervasif
325.60	329.50	BLR	1																Blur faible, pervasif
348.80	352.70	BLR	2																BLur pervasive, faible-moyen

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
23.80	24.00	RQD: 100%; Recovered: 100%	0.20	0.20	100.00	0.20	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
45.00	48.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
48.00	51.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
165.00	168.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
168.00	171.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
171.00	174.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
198.00	201.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
207.00	210.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
210.00	213.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
213.00	216.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
225.00	228.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
228.00	231.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
231.00	234.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
234.00	237.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
285.00	288.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
288.00	291.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
291.00	294.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
294.00	297.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
306.00	309.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
330.00	333.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
360.00	363.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
363.00	366.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
366.00	369.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
369.00	372.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
372.00	375.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
375.00	378.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
378.00	381.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
393.00	396.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
396.00	399.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
399.00	402.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
402.00	405.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
414.00	417.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
426.00	429.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
429.00	432.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
471.00	474.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
474.00	477.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
477.00	480.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-22-127**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-10-24
Fin: 2022-11-03
Date description: 2022-11-23

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301500.96
Plongée:	-45.00°	Nordant:	5334226.16
Longueur:	504.00	Elevation:	3302.88

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 107 **Nombre d'échantillons QAQC:** 19 **Longueur totale échantillonnée:** 121.80

Description: FL deep

2023-04-20

Signature:
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601

Date signature

GÉOLOGUE / GÉOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	171.00	2.23°	No	-46.45°	No	
ReflexMultishot	174.00	1.67°	No	-46.44°	No	
ReflexMultishot	177.00	1.70°	No	-46.43°	No	
ReflexMultishot	180.00	1.78°	No	-46.41°	No	
ReflexMultishot	183.00	1.52°	No	-46.44°	No	
ReflexMultishot	186.00	1.97°	No	-46.43°	No	
ReflexMultishot	189.00	1.58°	No	-46.38°	No	
ReflexMultishot	192.00	2.24°	No	-46.39°	No	
ReflexMultishot	195.00	2.03°	No	-46.39°	No	
ReflexMultishot	198.00	2.03°	No	-46.39°	No	
ReflexMultishot	201.00	1.66°	No	-46.39°	No	
ReflexMultishot	204.00	2.01°	No	-46.37°	No	
ReflexMultishot	207.00	1.39°	No	-46.24°	No	
ReflexMultishot	210.00	1.82°	No	-46.36°	No	
ReflexMultishot	213.00	1.74°	No	-46.31°	No	
ReflexMultishot	216.00	1.68°	No	-46.39°	No	
ReflexMultishot	219.00	1.63°	No	-46.42°	No	
ReflexMultishot	222.00	1.18°	No	-46.41°	No	
ReflexMultishot	225.00	1.52°	No	-46.40°	No	
ReflexMultishot	228.00	1.58°	No	-46.35°	No	
ReflexMultishot	231.00	2.18°	No	-46.46°	No	
ReflexMultishot	234.00	1.98°	No	-46.37°	No	
ReflexMultishot	237.00	1.77°	No	-46.33°	No	
ReflexMultishot	240.00	2.57°	No	-46.31°	No	
ReflexMultishot	243.00	2.31°	No	-46.31°	No	
ReflexMultishot	246.00	1.99°	No	-46.29°	No	
ReflexMultishot	249.00	1.96°	No	-46.25°	No	
ReflexMultishot	252.00	2.03°	No	-46.25°	No	
ReflexMultishot	255.00	2.19°	No	-46.17°	No	
ReflexMultishot	258.00	1.94°	No	-46.15°	No	
ReflexMultishot	261.00	1.90°	No	-46.11°	No	
ReflexMultishot	264.00	1.89°	No	-46.09°	No	
ReflexMultishot	267.00	1.99°	No	-46.08°	No	
ReflexMultishot	270.00	1.99°	No	-46.05°	No	
ReflexMultishot	273.00	1.97°	No	-46.02°	No	
ReflexMultishot	276.00	2.06°	No	-45.99°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	279.00	2.03°	No	-45.95°	No	
ReflexMultishot	282.00	1.99°	No	-45.93°	No	
ReflexMultishot	285.00	2.05°	No	-45.87°	No	
ReflexMultishot	288.00	1.95°	No	-45.80°	No	
ReflexMultishot	291.00	1.94°	No	-45.77°	No	
ReflexMultishot	294.00	2.02°	No	-45.74°	No	
ReflexMultishot	297.00	1.76°	No	-45.82°	No	
ReflexMultishot	300.00	1.63°	No	-45.68°	No	
ReflexMultishot	303.00	2.35°	No	-45.64°	No	
ReflexMultishot	306.00	2.28°	No	-45.62°	No	
ReflexMultishot	309.00	2.46°	No	-45.59°	No	
ReflexMultishot	312.00	2.45°	No	-45.51°	No	
ReflexMultishot	315.00	2.51°	No	-45.47°	No	
ReflexMultishot	321.00	3.02°	No	-45.46°	No	
ReflexMultishot	327.00	2.75°	No	-45.36°	No	
ReflexMultishot	333.00	2.95°	No	-45.32°	No	
ReflexMultishot	336.00	2.81°	No	-45.28°	No	
ReflexMultishot	339.00	3.58°	No	-45.22°	No	
ReflexMultishot	342.00	3.02°	No	-45.20°	No	
ReflexMultishot	348.00	3.35°	No	-45.13°	No	
ReflexMultishot	351.00	3.18°	No	-45.08°	No	
ReflexMultishot	357.00	3.70°	No	-45.01°	No	
ReflexMultishot	360.00	3.77°	No	-44.92°	No	
ReflexMultishot	363.00	4.26°	No	-44.86°	No	
ReflexMultishot	369.00	4.62°	No	-44.80°	No	
ReflexMultishot	372.00	5.15°	No	-44.79°	No	
ReflexMultishot	375.00	4.92°	No	-44.76°	No	
ReflexMultishot	378.00	5.05°	No	-44.74°	No	
ReflexMultishot	381.00	4.67°	No	-44.68°	No	
ReflexMultishot	384.00	5.18°	No	-44.64°	No	
ReflexMultishot	387.00	5.14°	No	-44.64°	No	
ReflexMultishot	393.00	4.48°	No	-44.63°	No	
ReflexMultishot	396.00	4.76°	No	-44.62°	No	
ReflexMultishot	399.00	4.60°	No	-44.60°	No	
ReflexMultishot	402.00	4.47°	No	-44.59°	No	
ReflexMultishot	405.00	4.73°	No	-44.60°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	408.00	4.38°	No	-44.57°	No	
ReflexMultishot	411.00	4.95°	No	-44.56°	No	
ReflexMultishot	414.00	4.53°	No	-44.51°	No	
ReflexMultishot	417.00	4.41°	No	-44.50°	No	
ReflexMultishot	420.00	4.48°	No	-44.49°	No	
ReflexMultishot	423.00	4.47°	No	-44.49°	No	
ReflexMultishot	426.00	4.47°	No	-44.47°	No	
ReflexMultishot	429.00	4.48°	No	-44.44°	No	
ReflexMultishot	432.00	4.52°	No	-44.44°	No	
ReflexMultishot	438.00	4.47°	No	-44.40°	No	
ReflexMultishot	441.00	4.35°	No	-44.38°	No	
ReflexMultishot	444.00	4.38°	No	-44.37°	No	
ReflexMultishot	453.00	4.42°	No	-44.28°	No	
ReflexMultishot	459.00	4.44°	No	-44.38°	No	
ReflexMultishot	462.00	4.47°	No	-44.34°	No	
ReflexMultishot	465.00	4.26°	No	-44.32°	No	
ReflexMultishot	468.00	4.42°	No	-44.32°	No	
ReflexMultishot	471.00	4.56°	No	-44.29°	No	
ReflexMultishot	474.00	4.29°	No	-44.29°	No	
ReflexMultishot	477.00	4.46°	No	-44.29°	No	
ReflexMultishot	480.00	4.39°	No	-44.28°	No	
ReflexMultishot	483.00	4.33°	No	-44.26°	No	
ReflexMultishot	486.00	4.35°	No	-44.26°	No	
ReflexMultishot	489.00	4.75°	No	-44.20°	No	
ReflexMultishot	492.00	4.39°	No	-44.19°	No	
ReflexMultishot	495.00	4.54°	No	-44.16°	No	
ReflexMultishot	498.00	4.91°	No	-44.13°	No	
ReflexMultishot	504.00	5.04°	No	-44.09°	No	

		Description
0.00	19.50	MT **Overburden** Mort terrain
19.50	504.00	I2J **Diorite** Diorite Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine Massive, localement modérément cisaillée et modérément fracturée Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux Faible chloritisation pervasive Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py Alteration Blurred locale autour des veines de Qz EOH: 504m
36.60	38.80	I3 **Mafic intrusive 45°** Dyke mafique fracturé, contatcs nets Angle 45, vert foncé, aphanitique
40.60	41.30	I3 **Mafic intrusive 60°** Dyke mafique fracturé, contact inf cisaillé, Contact sup net Angle 60, vert foncé aphanitique
47.00	49.00	I3 **Mafic intrusive** Dyke mafique massif, dans la zone de cisaillement, contacts/angle difficiles a determiner, vert foncé, aphanitique
81.40	81.80	I3 **Mafic intrusive 65°** Dyke mafique massif aphanitique contatcs nets Angle 65, vert foncé
92.80	95.80	I3 **Mafic intrusive 75°** Dyke mafique massif aphanitique, vert foncé, contacts nets Angle 75, Injections de Qz cm, Tr de Py
273.30	275.50	I3 **Mafic intrusive 40°** Dyke mafique tres fracturé, aphanitique, vert foncé, Tr de Py, contacts nets Angle 40
353.40	354.90	I3 **Mafic intrusive 45°** Dyke mafique massif,vert foncé, aphanitique , legerement cisaillé, contatcs nets Angle 45, rares injections de Qz mm
416.00	423.20	I3 **Mafic intrusive 30°** Dyke mafique tres fracturé, contacts fracturé Angle 30, vert foncé, quleques injections de Qz cm, 2 a 15% de plagioclases mm

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
42.60	43.70	1.10	0.005	QMX45808	
43.70	44.70	1.00	0.005	QMX45809	
44.70	45.70	1.00	0.005	QMX45810	
45.70	47.00	1.30	0.005	QMX45811	
47.00	48.00	1.00	0.005	QMX45813	
48.00	49.00	1.00	0.005	QMX45814	
49.00	50.00	1.00	0.005	QMX45815	
50.00	51.00	1.00	0.005	QMX45816	
51.00	52.50	1.50	0.005	QMX45817	
52.50	54.00	1.50	0.005	QMX45819	
88.50	90.00	1.50	0.005	QMX45820	
90.00	91.30	1.30	0.005	QMX45821	
91.30	92.80	1.50	0.005	QMX45822	
92.80	93.80	1.00	0.020	QMX45823	
93.80	94.80	1.00	0.005	QMX45824	
94.80	95.80	1.00	0.005	QMX45825	
95.80	97.30	1.50	0.005	QMX45827	
97.30	98.80	1.50	0.005	QMX45828	
122.00	123.00	1.00	0.005	QMX45829	
123.00	124.00	1.00	0.005	QMX45830	
124.00	125.00	1.00	0.020	QMX45831	
125.00	126.00	1.00	0.005	QMX45833	
126.00	126.50	0.50	0.005	QMX45834	
126.50	128.00	1.50	0.005	QMX45835	
128.00	129.00	1.00	0.005	QMX45836	
129.00	130.50	1.50	0.005	QMX45837	
130.50	132.00	1.50	0.005	QMX45839	
132.00	133.00	1.00	0.010	QMX45840	
133.00	134.00	1.00	0.005	QMX45841	
134.00	135.00	1.00	0.005	QMX45842	
135.00	136.20	1.20	0.005	QMX45843	
136.20	136.90	0.70	0.005	QMX45844	
136.90	138.00	1.10	0.005	QMX45845	
138.00	139.50	1.50	0.005	QMX45847	
139.50	141.00	1.50	0.005	QMX45848	
141.00	142.00	1.00	0.005	QMX45849	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
142.00	143.00	1.00	0.005	QMX45850	
303.00	304.50	1.50	0.005	QMX45851	
304.50	306.00	1.50	0.005	QMX45853	
306.00	307.00	1.00	0.005	QMX45854	
307.00	308.00	1.00	0.005	QMX45855	
308.00	309.00	1.00	0.005	QMX45856	
309.00	310.00	1.00	0.060	QMX45857	
310.00	311.00	1.00	0.005	QMX45859	
311.00	312.00	1.00	0.005	QMX45860	
312.00	313.50	1.50	0.005	QMX45861	
313.50	315.00	1.50	0.010	QMX45862	
340.00	341.00	1.00	0.005	QMX45863	
341.00	342.00	1.00	0.005	QMX45864	
342.00	343.30	1.30	0.005	QMX45865	
343.30	343.90	0.60	0.210	QMX45867	
343.90	345.00	1.10	0.005	QMX45868	
345.00	346.00	1.00	0.005	QMX45869	
346.00	347.00	1.00	0.010	QMX45870	
347.00	348.00	1.00	0.005	QMX45871	
348.00	349.50	1.50	0.005	QMX45873	
349.50	351.00	1.50	0.005	QMX45874	
351.00	352.20	1.20	0.005	QMX45875	
352.20	353.40	1.20	0.005	QMX45876	
353.40	354.90	1.50	0.010	QMX45877	
354.90	356.50	1.60	0.005	QMX45879	
356.50	358.00	1.50	0.010	QMX45880	
358.00	359.00	1.00	0.040	QMX45881	
359.00	360.00	1.00	0.005	QMX45882	
360.00	361.00	1.00	0.005	QMX45883	
361.00	362.00	1.00	0.005	QMX45884	
362.00	363.00	1.00	0.005	QMX45885	
363.00	364.50	1.50	0.005	QMX45887	
364.50	366.00	1.50	0.005	QMX45888	
366.00	367.50	1.50	0.005	QMX45889	
367.50	369.00	1.50	0.005	QMX45890	
369.00	370.50	1.50	0.005	QMX45891	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
370.50	372.00	1.50	0.005	QMX45893	
372.00	373.40	1.40	0.005	QMX45894	
373.40	374.30	0.90	0.005	QMX45895	
374.30	375.10	0.80	0.070	QMX45896	
375.10	376.10	1.00	0.440	QMX45897	
376.10	377.10	1.00	0.010	QMX45899	
377.10	378.10	1.00	0.005	QMX45900	
378.10	379.10	1.00	0.005	QMX45901	
405.00	406.50	1.50	0.005	QMX45902	
406.50	408.00	1.50	0.005	QMX45903	
408.00	408.70	0.70	0.005	QMX45904	
408.70	409.20	0.50	0.005	QMX45905	
409.20	410.00	0.80	0.005	QMX45907	
410.00	411.00	1.00	0.005	QMX45908	
411.00	412.00	1.00	0.005	QMX45909	
412.00	413.00	1.00	0.005	QMX45910	
475.00	476.00	1.00	0.005	QMX45911	
476.00	477.00	1.00	0.005	QMX45913	
477.00	478.00	1.00	0.005	QMX45914	
478.00	478.70	0.70	0.005	QMX45915	
478.70	479.70	1.00	0.005	QMX45916	
479.70	480.70	1.00	0.005	QMX45917	
480.70	481.60	0.90	0.005	QMX45919	
481.60	483.00	1.40	0.005	QMX45920	
483.00	484.50	1.50	0.005	QMX45921	
484.50	486.00	1.50	0.005	QMX45922	
486.00	487.50	1.50	0.005	QMX45923	
487.50	488.50	1.00	0.005	QMX45924	
488.50	489.00	0.50	0.005	QMX45925	
489.00	489.50	0.50	0.005	QMX45927	
489.50	490.50	1.00	0.005	QMX45928	
490.50	491.50	1.00	0.005	QMX45929	
491.50	492.50	1.00	0.005	QMX45930	
492.50	493.70	1.20	0.005	QMX45931	
493.70	495.00	1.30	0.005	QMX45933	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
45.70	47.00	0.005	QMX45812	(Bln)	Marbre		0.6	
51.00	52.50	0.005	QMX45818	(Dbl)	QMX45817		0.0	
94.80	95.80	2.910	QMX45826	(Std)	STD32		0.0	
124.00	125.00	0.005	QMX45832	(Bln)	Marbre		0.6	
129.00	130.50	0.005	QMX45838	(Dbl)	QMX45837		0.0	
136.90	138.00	6.570	QMX45846	(Std)	STD26		0.0	
303.00	304.50	0.005	QMX45852	(Bln)	Marbre		0.5	
309.00	310.00	0.070	QMX45858	(Dbl)	QMX45857		0.0	
342.00	343.30	2.880	QMX45866	(Std)	STD32		0.0	
347.00	348.00	0.005	QMX45872	(Bln)	Marbre		0.6	
353.40	354.90	0.020	QMX45878	(Dbl)	QMX45877		0.0	
362.00	363.00	6.650	QMX45886	(Std)	STD26		0.0	
369.00	370.50	0.005	QMX45892	(Bln)	Marbre		0.6	
375.10	376.10	0.360	QMX45898	(Dbl)	QMX45897		0.0	
408.70	409.20	3.010	QMX45906	(Std)	STD32		0.0	
475.00	476.00	0.005	QMX45912	(Bln)	Marbre		1.1	
479.70	480.70	0.005	QMX45918	(Dbl)	QMX45917		0.0	
488.50	489.00	3.050	QMX45926	(Std)	STD32		0.0	
492.50	493.70	0.005	QMX45932	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
45.70	50.00	CS	3	50	Cisaillement modéré a fort, Angle 50, boue de faille vers 46.3m veinules de QTC au contact inf Tr de Py Blurred vers la fin	
134.00	138.00	CS	1	70	Cisaillement faible, Angle 70, autour de la veine Zone Blurred Tr de Py	
306.00	312.00	CS	2	50	Cisaillement modéré a fort, Angle 50, boue de faille vers 310.6 m et 310.3 m Tr de Py Blurred	
343.30	351.00	CS	1	60	Cisaillement faible, Angle 60. Zone Blurred	
358.00	362.00	CS	2	50	Cisaillement faible a modéré, Angle 50, Blurred Tr py	
416.00	423.20	BC	2		Roche tres fracturée, par endroit non recupérée Dyke mafique	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
126.10	126.40	Vn		100.00	VQCT		0.10					CS	QTC shear vein, 30 CA, 30 cm wide, Tr of Py Blurred Zone
136.20	136.90	Vn	55	100.00	VQCCLT		0.10					BRE	Veine de QTCCL, brechique, 70 cm, Tr de Py
408.90	409.20	Vn	70	100.00	VQCCLT							BRE	Veine de QCCLT, brechique, Angle 70, 30 cm, pas de mineralisation visible, epontes blurred
478.70	481.60	Vn	70	100.00	VQCCLT		0.10					T	veine tension, 3m tourmaline-chlorite massive Angle 70 rare grain de py mm Blurred

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
92.80	95.80		0.10						Tr de Py dans dyke mafique
343.30	343.90		0.50						0.5% Py cubique mm disseminée dans epontes d une veinules de QTC de 2 cm Blurred
373.40	376.10		0.50						0.5 a 1% Py disseminée cubique mm 1 veinule QC mm Blurred
488.60	488.70		0.50						Chunk de Py cubique 0.5% cm dans zone Blurred

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
102.00	105.00	BLR	1																Zone faiblement Blurred
125.00	142.00	BLR	2																Zonne blurred autour des veines de Qz
284.00	285.00	BLR	1																Blurred faible pervasive
287.50	288.50	BLR	1																Blurred faible pervasive
301.00	302.00	BLR	1																Blurred faible pervasive autour d une veine QC cm tension
325.50	349.50	BLR	1																Blurred pervasive faible a modérée
356.50	362.00	BLR	1																Blurred pervasive faible a modérée autour du cisaillement
372.00	378.00	BLR	2																Blurred pervasive modéré, associés a veinules QC mm de tension
390.00	394.00	BLR	1																Blurred pervasive faible
408.00	410.00	BLR	2																Blurred modéré dans epontes de Veine brechique QCCLT
478.00	483.00	BLR	1																Blurred pervasive leger autour de la veine
492.50	495.00	BLR	1																blurred faible pervasive

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
19.50	21.00	RQD: 86.67%; Recovered: 100%	1.50	1.50	100.00	1.30	86.67						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
39.00	42.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
42.00	45.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
45.00	48.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
135.00	138.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
417.00	420.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
420.00	423.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
423.00	426.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-22-128**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-10-31
Fin: 2022-11-08
Date description: 2022-11-25

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301342.70
Plongée:	-58.00°	Nordant:	5334323.52
Longueur:	513.00	Elevation:	3301.38

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 112 **Nombre d'échantillons QAQC:** 19 **Longueur totale échantillonnée:** 121.50

Description: FL deep

Signature: _____ Date signature: 2023-04-20
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature: _____ Date signature: _____
Auteur2:

Signature: _____ Date signature: _____
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	153.00	7.58°	No	-55.51°	No	
ReflexMultishot	156.00	7.55°	No	-55.54°	No	
ReflexMultishot	159.00	7.53°	No	-55.52°	No	
ReflexMultishot	162.00	7.51°	No	-55.53°	No	
ReflexMultishot	165.00	7.51°	No	-55.53°	No	
ReflexMultishot	171.00	7.49°	No	-55.29°	No	
ReflexMultishot	174.00	7.56°	No	-55.21°	No	
ReflexMultishot	177.00	7.53°	No	-55.20°	No	
ReflexMultishot	180.00	7.45°	No	-55.14°	No	
ReflexMultishot	183.00	7.46°	No	-55.14°	No	
ReflexMultishot	186.00	7.52°	No	-55.11°	No	
ReflexMultishot	189.00	7.50°	No	-55.07°	No	
ReflexMultishot	192.00	7.87°	No	-55.13°	No	
ReflexMultishot	195.00	7.59°	No	-55.08°	No	
ReflexMultishot	198.00	7.85°	No	-55.06°	No	
ReflexMultishot	201.00	7.93°	No	-55.07°	No	
ReflexMultishot	204.00	7.50°	No	-55.07°	No	
ReflexMultishot	207.00	7.64°	No	-55.06°	No	
ReflexMultishot	210.00	7.96°	No	-55.09°	No	
ReflexMultishot	213.00	7.62°	No	-55.07°	No	
ReflexMultishot	219.00	7.79°	No	-55.07°	No	
ReflexMultishot	222.00	7.81°	No	-55.11°	No	
ReflexMultishot	225.00	7.86°	No	-55.11°	No	
ReflexMultishot	228.00	7.92°	No	-55.14°	No	
ReflexMultishot	234.00	7.58°	No	-55.15°	No	
ReflexMultishot	237.00	7.56°	No	-55.13°	No	
ReflexMultishot	240.00	7.56°	No	-55.14°	No	
ReflexMultishot	243.00	7.46°	No	-55.13°	No	
ReflexMultishot	246.00	7.52°	No	-55.18°	No	
ReflexMultishot	249.00	7.48°	No	-55.16°	No	
ReflexMultishot	252.00	7.55°	No	-55.14°	No	
ReflexMultishot	255.00	7.52°	No	-55.12°	No	
ReflexMultishot	258.00	7.45°	No	-55.07°	No	
ReflexMultishot	261.00	7.44°	No	-55.13°	No	
ReflexMultishot	264.00	7.38°	No	-55.01°	No	
ReflexMultishot	273.00	7.60°	No	-54.93°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	276.00	7.82°	No	-54.96°	No	
ReflexMultishot	282.00	7.76°	No	-54.95°	No	
ReflexMultishot	285.00	7.65°	No	-54.95°	No	
ReflexMultishot	288.00	7.57°	No	-54.96°	No	
ReflexMultishot	291.00	7.60°	No	-54.98°	No	
ReflexMultishot	294.00	7.69°	No	-54.98°	No	
ReflexMultishot	297.00	7.53°	No	-55.02°	No	
ReflexMultishot	303.00	7.75°	No	-54.99°	No	
ReflexMultishot	306.00	8.10°	No	-54.92°	No	
ReflexMultishot	309.00	8.04°	No	-54.97°	No	
ReflexMultishot	312.00	8.16°	No	-54.95°	No	
ReflexMultishot	315.00	7.89°	No	-54.94°	No	
ReflexMultishot	321.00	8.03°	No	-54.92°	No	
ReflexMultishot	324.00	8.14°	No	-54.87°	No	
ReflexMultishot	327.00	8.05°	No	-54.85°	No	
ReflexMultishot	330.00	7.95°	No	-54.86°	No	
ReflexMultishot	333.00	7.97°	No	-54.86°	No	
ReflexMultishot	336.00	7.86°	No	-54.84°	No	
ReflexMultishot	339.00	7.92°	No	-54.85°	No	
ReflexMultishot	342.00	8.06°	No	-54.84°	No	
ReflexMultishot	348.00	8.06°	No	-54.81°	No	
ReflexMultishot	360.00	8.07°	No	-54.77°	No	
ReflexMultishot	366.00	8.20°	No	-54.79°	No	
ReflexMultishot	369.00	8.11°	No	-54.81°	No	
ReflexMultishot	372.00	8.03°	No	-54.75°	No	
ReflexMultishot	375.00	7.96°	No	-54.80°	No	
ReflexMultishot	378.00	7.93°	No	-54.82°	No	
ReflexMultishot	381.00	8.30°	No	-54.80°	No	
ReflexMultishot	384.00	8.19°	No	-54.78°	No	
ReflexMultishot	402.00	7.99°	No	-54.71°	No	
ReflexMultishot	405.00	7.96°	No	-54.68°	No	
ReflexMultishot	408.00	8.01°	No	-54.68°	No	
ReflexMultishot	411.00	8.25°	No	-54.67°	No	
ReflexMultishot	414.00	8.08°	No	-54.65°	No	
ReflexMultishot	417.00	7.96°	No	-54.61°	No	
ReflexMultishot	420.00	8.02°	No	-54.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	423.00	7.97°	No	-54.59°	No	
ReflexMultishot	426.00	8.07°	No	-54.56°	No	
ReflexMultishot	429.00	7.96°	No	-54.52°	No	
ReflexMultishot	432.00	8.04°	No	-54.55°	No	
ReflexMultishot	435.00	7.96°	No	-54.53°	No	
ReflexMultishot	438.00	7.98°	No	-54.54°	No	
ReflexMultishot	441.00	7.99°	No	-54.53°	No	
ReflexMultishot	444.00	8.00°	No	-54.56°	No	
ReflexMultishot	447.00	8.01°	No	-54.51°	No	
ReflexMultishot	450.00	7.73°	No	-54.49°	No	
ReflexMultishot	453.00	7.91°	No	-54.48°	No	
ReflexMultishot	456.00	7.92°	No	-54.42°	No	
ReflexMultishot	459.00	8.01°	No	-54.39°	No	
ReflexMultishot	462.00	7.86°	No	-54.34°	No	
ReflexMultishot	465.00	7.97°	No	-54.38°	No	
ReflexMultishot	468.00	7.93°	No	-54.36°	No	
ReflexMultishot	471.00	7.90°	No	-54.34°	No	
ReflexMultishot	474.00	7.83°	No	-54.24°	No	
ReflexMultishot	477.00	7.84°	No	-54.21°	No	
ReflexMultishot	480.00	7.95°	No	-54.22°	No	
ReflexMultishot	483.00	7.98°	No	-54.19°	No	
ReflexMultishot	486.00	7.81°	No	-54.16°	No	
ReflexMultishot	489.00	7.84°	No	-54.17°	No	
ReflexMultishot	492.00	7.85°	No	-54.13°	No	
ReflexMultishot	495.00	7.93°	No	-54.17°	No	
ReflexMultishot	498.00	7.86°	No	-54.11°	No	
ReflexMultishot	501.00	7.87°	No	-54.10°	No	
ReflexMultishot	504.00	7.86°	No	-54.09°	No	
ReflexMultishot	507.00	7.82°	No	-54.10°	No	
ReflexMultishot	510.00	7.90°	No	-54.09°	No	
ReflexMultishot	513.00	7.88°	No	-54.07°	No	

		Description
0.00	14.40	MT **Overburden** Mort terrain
14.40	513.00	I2J **Diorite** Diorite Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine Massive, localement modérément cisaillée et modérément fracturée Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux Faible chloritisation pervasive Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py Alteration Blurred locale autour des veines de Qz EOH: 513m
46.90	47.70	I3 **Mafic intrusive 80°** Dyke mafique tres fracturé, aphanitique, vert foncé, contatcs fracturés, Angle 80
48.10	48.60	I3 **Mafic intrusive 75°** Dyke mafique massif, aphanitique, vert foncé, contatcs nets Angle 75, Tr de Py
53.00	53.40	I3 **Mafic intrusive 75°** Dyke mafique massif, aphanitique, vert foncé, contatcs nets Angle 75,
56.50	57.00	I3 **Mafic intrusive 60°** Dyke mafique massif, aphanitique, gris foncé, contatcs nets Angle 60
57.80	58.10	I3 **Mafic intrusive 80°** Dyke mafique massif, aphanitique, vert foncé, contatcs nets Angle 80
146.40	160.40	I3 **Mafic intrusive 35°** Dyke mafic massif, vert gris, contacts sup 35, contact inf cisaillé, 10 a 25 % de palgioclases mm anguleux, Tr de Py, injections cm de Qz vers la fin
291.30	293.80	I3 **Mafic intrusive 40°** Dyke mafique massif, Contacts nets Angle 40, Aphanitique, vert foret, rares injections de Qz cm
465.00	465.50	I3 **Mafic intrusive 80°**

		Description
		Dyke mafique massif vert foncé aphanitique, contacts nets Angle 80
465.70	466.00	I3
		Mafic intrusive 80°
		Dyke mafique 30 cm contacts nets Angle 80, vert foncé, massif aphanitique
477.20	479.40	I3
		Mafic intrusive 25°
		Dyke mafique massif gris foncé, contacts nets Angle 25, aphanitique
479.70	480.70	I3
		Mafic intrusive 30°
		Dyke mafique aphanitique gris foncé, contacts nets Angle 30
483.90	484.80	I3
		Mafic intrusive 30°
		Dyke mafique massif vert foncé aphanitique, contacts nets Angle 30
490.80	491.90	I3
		Mafic intrusive 30°
		Dye mafique aphanitique massif, contatcs nets Angle 30, vert foncé, Pyrite+Qz en remplissage dans fracture plurimillimetrique
492.50	494.00	I3
		Mafic intrusive 25°
		Dyke mafique fracturé, Angle 25, contacts nets mais fracturés, aphanitique, vert foncé

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
56.00	57.00	1.00	0.005	QMX45934	
57.00	58.10	1.10	0.005	QMX45935	
58.10	59.10	1.00	0.005	QMX45936	
59.10	60.20	1.10	0.020	QMX45937	
60.20	61.00	0.80	0.005	QMX45939	
61.00	61.80	0.80	0.005	QMX45940	
61.80	62.60	0.80	0.005	QMX45941	
62.60	64.10	1.50	0.005	QMX45942	
64.10	65.60	1.50	0.005	QMX45943	
65.60	67.00	1.40	0.005	QMX45944	
67.00	68.00	1.00	0.005	QMX45945	
68.00	69.00	1.00	0.005	QMX45947	
69.00	70.50	1.50	0.005	QMX45948	
70.50	72.00	1.50	0.005	QMX45949	
72.00	72.80	0.80	0.005	QMX45950	
72.80	73.70	0.90	0.005	QMX45951	
73.70	75.20	1.50	0.005	QMX45953	
75.20	76.70	1.50	0.005	QMX45954	
76.70	77.60	0.90	0.005	QMX45955	
77.60	78.60	1.00	0.005	QMX45956	
78.60	79.60	1.00	0.005	QMX45957	
79.60	80.60	1.00	0.005	QMX45959	
127.30	128.80	1.50	0.110	QMX45960	
128.80	130.30	1.50	0.005	QMX45961	
130.30	130.80	0.50	0.005	QMX45962	
130.80	132.30	1.50	0.005	QMX45963	
132.30	133.80	1.50	0.005	QMX45964	
157.40	158.40	1.00	0.005	QMX45965	
158.40	159.40	1.00	0.005	QMX45967	
159.40	160.40	1.00	0.005	QMX45968	
160.40	161.40	1.00	0.005	QMX45969	
161.40	162.50	1.10	0.010	QMX45970	
162.50	163.50	1.00	0.005	QMX45971	
163.50	164.50	1.00	0.005	QMX45973	
164.50	165.50	1.00	0.005	QMX45974	
165.50	166.50	1.00	0.005	QMX45975	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
166.50	167.50	1.00	0.005	QMX45976	
167.50	168.50	1.00	0.005	QMX45977	
168.50	169.50	1.00	0.005	QMX45979	
169.50	170.50	1.00	0.005	QMX45980	
170.50	171.50	1.00	0.005	QMX45981	
171.50	173.00	1.50	0.005	QMX45982	
173.00	174.50	1.50	0.005	QMX45983	
214.50	216.00	1.50	0.005	QMX45984	
216.00	217.40	1.40	0.005	QMX45985	
217.40	218.00	0.60	0.005	QMX45987	
218.00	219.00	1.00	0.005	QMX45988	
219.00	220.00	1.00	0.005	QMX45989	
220.00	221.50	1.50	0.005	QMX45990	
221.50	222.50	1.00	0.005	QMX45991	
222.50	223.50	1.00	0.005	QMX45993	
223.50	225.00	1.50	0.005	QMX45994	
225.00	226.50	1.50	0.005	QMX45995	
239.50	241.00	1.50	0.005	QMX45996	
241.00	242.50	1.50	0.005	QMX45997	
242.50	243.50	1.00	0.005	QMX45999	
243.50	244.50	1.00	0.005	QMX46000	
244.50	245.50	1.00	0.005	QMX46001	
245.50	246.50	1.00	0.440	QMX46002	
246.50	247.50	1.00	0.005	QMX46003	
247.50	248.50	1.00	0.010	QMX46004	
248.50	249.50	1.00	0.005	QMX46005	
249.50	250.80	1.30	0.020	QMX46007	
250.80	252.00	1.20	0.010	QMX46008	
252.00	253.00	1.00	0.020	QMX46009	
253.00	254.00	1.00	0.020	QMX46010	
254.00	255.00	1.00	0.110	QMX46011	
255.00	255.90	0.90	0.030	QMX46013	
255.90	256.80	0.90	0.170	QMX46014	
256.80	257.60	0.80	0.030	QMX46015	
257.60	258.40	0.80	0.005	QMX46016	
258.40	259.90	1.50	0.005	QMX46017	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
259.90	261.40	1.50	0.005	QMX46019	
317.00	318.00	1.00	0.005	QMX46020	
318.00	319.00	1.00	0.005	QMX46021	
319.00	320.00	1.00	0.050	QMX46022	
320.00	320.50	0.50	0.005	QMX46023	
320.50	321.00	0.50	0.005	QMX46024	
321.00	322.50	1.50	0.005	QMX46025	
322.50	324.00	1.50	0.005	QMX46027	
443.50	445.00	1.50	0.005	QMX46028	
445.00	446.50	1.50	0.005	QMX46029	
446.50	447.20	0.70	0.005	QMX46030	
447.20	447.70	0.50	0.030	QMX46031	
447.70	448.60	0.90	0.005	QMX46033	
448.60	449.50	0.90	0.005	QMX46034	
449.50	451.00	1.50	0.005	QMX46035	
451.00	452.50	1.50	0.005	QMX46036	
461.50	462.50	1.00	0.005	QMX46037	
462.50	463.50	1.00	0.005	QMX46039	
463.50	464.50	1.00	0.005	QMX46040	
464.50	465.00	0.50	0.005	QMX46041	
465.00	465.50	0.50	0.005	QMX46042	
465.50	467.00	1.50	0.005	QMX46043	
467.00	468.00	1.00	0.005	QMX46044	
468.00	469.50	1.50	0.005	QMX46045	
469.50	471.00	1.50	0.005	QMX46047	
471.00	472.00	1.00	0.005	QMX46048	
472.00	473.50	1.50	0.005	QMX46049	
473.50	474.00	0.50	0.005	QMX46050	
474.00	474.60	0.60	0.005	QMX46051	
474.60	475.60	1.00	0.005	QMX46053	
475.60	476.60	1.00	0.005	QMX46054	
476.60	477.60	1.00	0.005	QMX46055	
487.70	489.00	1.30	0.005	QMX46056	
489.00	489.80	0.80	0.005	QMX46057	
489.80	490.80	1.00	0.005	QMX46059	
490.80	491.40	0.60	0.005	QMX46060	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
491.40	491.90	0.50	0.005	QMX46061	
491.90	492.50	0.60	0.005	QMX46062	
492.50	494.00	1.50	0.005	QMX46063	
494.00	495.00	1.00	0.005	QMX46064	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
59.10	60.20	0.005	QMX45938	(Dbl)	QMX45937		0.0	
67.00	68.00	6.600	QMX45946	(Std)	STD26		0.0	
72.80	73.70	0.005	QMX45952	(Bln)	Marbre		0.5	
78.60	79.60	0.005	QMX45958	(Dbl)	QMX45957		0.0	
157.40	158.40	6.720	QMX45966	(Std)	STD26		0.0	
162.50	163.50	0.005	QMX45972	(Bln)	Marbre		0.5	
167.50	168.50	0.005	QMX45978	(Dbl)	QMX45977		0.0	
216.00	217.40	2.930	QMX45986	(Std)	STD32		0.0	
221.50	222.50	0.005	QMX45992	(Bln)	Marbre		0.5	
241.00	242.50	0.005	QMX45998	(Dbl)	QMX45997		0.0	
248.50	249.50	3.040	QMX46006	(Std)	STD32		0.0	
254.00	255.00	0.005	QMX46012	(Bln)	Marbre		0.6	
258.40	259.90	0.005	QMX46018	(Dbl)	QMX46017		0.0	
321.00	322.50	6.480	QMX46026	(Std)	STD26		0.0	
447.20	447.70	0.005	QMX46032	(Bln)	Marbre		0.6	
461.50	462.50	0.005	QMX46038	(Dbl)	QMX46037		0.0	
468.00	469.50	3.070	QMX46046	(Std)	STD32		0.0	
474.00	474.60	0.005	QMX46052	(Bln)	Marbre		0.7	
489.00	489.80	0.005	QMX46058	(Dbl)	QMX46057		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
59.10	62.60	CS	2	60	Cis modéré, Angle 60, injections de QCCL cm, Tr de Py Zone Blurred	
88.00	92.00	CS	1	55	Cis tres faible, presque nul, zone blurred angle 55?	
159.50	160.40	CS	2	50	Cis modéré en bordure du dyke mafique, Angle 50	
242.50	258.40	CS	1	55	Cis faible associé au Blurred, Angle 55	
446.50	449.50	CS	1	60	Cis faible associé au Blurred, Angle 60	
488.00	496.50	BC	2		Roche fracturé down dip	
498.00	510.00	BC	1		Roche fracturée faiblement a moderemment, parfois presque broyée	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
60.10	60.20	Vn	70	100.00	VQCCL		0.10					CS	Veine de Cis 10 cm, QCCLT avec Tr Py, rares grains de magnetite, Angle 70 Zone blurred
76.70	77.60	Vn	20	100.00	VQC							T	Veine de tension metrique QC, down dip, angle 20 Zone blurred semble sterile
130.30	130.80	Vn	70	100.00	VQCCL T							T	Veine de tension QCCLT fracturé, 50 cm, Angle 70 Semble sterile
160.40	171.50	Vnl	70	10.00	VQCCL							T	Enveloppe de veines de tension 2 cm a 5 cm, Angle de 65 a 80 degres, QCCL et QCCLT Pas de mineralisation visible
217.50	217.60	Vn	65	100.00	VQCT		0.10					T	QCT de tension 10 cm, Tr de Py, Zone blurred, Angle 65
246.20	246.30	Vn	60	100.00	VQC		0.50					T	Veine de tension 10 cm QC avec 0.5% Py mm dans epontes Blurred, Angle 60
254.30	254.60	Vn	50	100.00	VQCCL		0.50					T	Veine de tension QCCL, 30 cm Angle 50, fracturé, 0.5% py mm dans epontes Blurred
256.60	256.70	Vn	30	100.00	VQCCL		0.10	0.50				T	Veine de tension de 10 cm, Angle 30, QCCL, 0.5% Chalcopyrite et traces de py Zones blurred
320.50	320.60	Vn	35	100.00	VQCCL							T	Veine de tension QCCL, 10 cm Angle 35 Pas de mineralisation viisble
447.20	447.70	Vnl	60	25.00	VQCCL T							T	2x veine de tension de 3 a 5 cm, Angle 60 QCCL et QCCLT avec rares grains de magnetite Zone Blurred
464.90	465.00	Vn	60	100.00	VQCCL							T	Veine de tension 10 cm, Angle ,

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
474.30	474.40	Vn	45	100.00	VQCCL T							T	QCCL Veine de tension 10 cm, QCCLT, Angle 45

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
221.50	223.50		0.50						0.5% de py cubique mm disseminee Zone blurred
490.80	491.00		0.50						0.5% py en remplissage dans fracture 3mm dans dyke mafique

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
76.00	78.00	BLR	1																Blurred faible pervasive autour QC down dip
88.00	92.00	BLR	2																Blurred modéré pervasive
242.50	258.40	BLR	2																Blurred modéré pervasive autour des veines de tension QC et d un shear faible
264.00	268.00	BLR	1																Blurred leger pervasive
446.50	449.50	BLR	2																Blurred modéré pervasive autour de veinules QC cm

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
14.40	15.00	RQD: 66.67%; Recovered: 100%	0.60	0.60	100.00	0.40	66.67						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
48.00	51.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
51.00	54.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
288.00	291.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
471.00	474.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
489.00	492.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
492.00	495.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
495.00	498.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
498.00	501.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
501.00	504.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
504.00	507.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
507.00	510.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
510.00	513.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

Forage: 1421-22-129

Contracteur: Forage Orbit Garant
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Giselle Sauvé, géo., OGQ2305

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-11-03
Fin: 2022-11-07
Date description: 2022-11-28

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301321.76
Plongée:	-58.00°	Nordant:	5334216.43
Longueur:	29.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 0 **Nombre d'échantillons QAQC:** 0 **Longueur totale échantillonnée:** 0.00

Description: FL deep
Le cassing est tombé dans le trou, impossible de remonter. Trou abandonné et recommencé à coté (1421-22-129a)

Charles D'Amours — 2022-12-13

Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * GISELLE SAUVÉ #02305 * QUÉBEC

G. Sauvé — 2022-12-13

Signature: Date signature
Auteur2: Giselle Sauvé, géo., OGQ2305

Signature: Date signature
Auteur3:

		Description
0.00	9.00	MT **Overburden** mort-terrain
9.00	29.00	I2J **Diorite** Litho 1 : Diorite, I2J COULEUR: gris foncé, aspect poivre/sel GRANULOMÉTRIE: granulométrie moyenne, parfois plus fine. ASPECT GÉNÉRAL: Unité massive, composition homogène et texture hétérogène. L'unité principale est recoupée par trois types d'intrusions. Intrusions dioritiques à grains fins (I3), intrusions mafiques avec porphyre de plagio (I3P) et intrusions felsiques orangés fines nommé aplite (I1). Parfois la diorite (I2J) devient un gabbro (I3A) mais ceux-ci ne sont pas différencier pour des fins de simplification COMPOSITION: Amphibole vert : 35% - Pyroxène : 10% - Plagio : 45%- quartz : 5%- quartz bleu, mica, autre : 5% HCL: Nul-faible dans I2J. Réagit fortement dans les intervalles altérés de type Blur. MAGNÉTISME : Généralement nul, localement fort causé par grains de magnétite (rare) ALTÉRATION: Blur pervasif et carbonatisation forte localisés aux pourtours des veines et des zones de cisaillements, forme des halo diffus d'altération autour des structures. Les intrusions dioritique a grains fins semble être fortement albitisé, de même que les I3P. Parfois tâches d'épidotes. TEXTURE ET STRUCTURE: Roche généralement massive, yeux de quartz bleu (mm), recoupé par plusieurs ShearZone (SZ) orientée 60deg avec plus de 2m d'amplitude. VEINE : Gîte filonien associé au différent SZ. Généralement QCT-CHL et peu minéralisé. Généralement les veines font moins de 10cm et rarement plus de 1m. Majoritairement veine de tension, sans orientation préférentielle (50AC – 80AC). MINÉRALISATION : La pyrite semble être plus concentré aux niveaux des épontes de veine ou dispersé dans les SZ. En générale, de trace à 1% de sulfures. Parfois présence de Po et Cpy sous forme d'amas pluri-cm. E.O.H : 29m

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
27.00	29.00	RQD: 100%; Recovered: 100%	2.00	2.00	100.00	2.00	100.00						

Forage: **1421-22-129A**

Contracteur: Forage Orbit Garant
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Giselle Sauvé, géo., OGQ2305

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-11-07
Fin: 2022-12-05
Date description: 2022-12-13

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301321.80
Plongée:	-58.00°	Nordant:	5334216.40
Longueur:	978.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 206 **Nombre d'échantillons QAQC:** 36 **Longueur totale échantillonnée:** 227.20

Description: FL deep

Charles D'Amours — 2022-12-14
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST
GISELLE SAUVÉ #02305
QUÉBEC

G Sauvé — 2022-12-14
Signature: Date signature
Auteur2: Giselle Sauvé, géo., OGQ2305

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	186.00	4.52°	No	-56.64°	No	
ReflexMultishot	189.00	4.44°	No	-56.64°	No	
ReflexMultishot	192.00	4.62°	No	-56.64°	No	
ReflexMultishot	195.00	4.55°	No	-56.64°	No	
ReflexMultishot	198.00	4.51°	No	-56.69°	No	
ReflexMultishot	201.00	4.62°	No	-56.66°	No	
ReflexMultishot	207.00	4.37°	No	-56.67°	No	
ReflexMultishot	210.00	4.61°	No	-56.68°	No	
ReflexMultishot	213.00	4.73°	No	-56.65°	No	
ReflexMultishot	216.00	4.36°	No	-56.70°	No	
ReflexMultishot	219.00	4.71°	No	-56.73°	No	
ReflexMultishot	222.00	4.43°	No	-56.70°	No	
ReflexMultishot	225.00	4.53°	No	-56.76°	No	
ReflexMultishot	228.00	4.70°	No	-56.75°	No	
ReflexMultishot	234.00	4.36°	No	-56.77°	No	
ReflexMultishot	237.00	4.36°	No	-56.79°	No	
ReflexMultishot	240.00	4.36°	No	-56.81°	No	
ReflexMultishot	243.00	4.44°	No	-56.78°	No	
ReflexMultishot	246.00	4.51°	No	-56.73°	No	
ReflexMultishot	249.00	4.50°	No	-56.73°	No	
ReflexMultishot	252.00	4.50°	No	-56.70°	No	
ReflexMultishot	255.00	4.47°	No	-56.75°	No	
ReflexMultishot	258.00	4.30°	No	-56.69°	No	
ReflexMultishot	261.00	4.45°	No	-56.67°	No	
ReflexMultishot	264.00	4.43°	No	-56.67°	No	
ReflexMultishot	267.00	4.41°	No	-56.64°	No	
ReflexMultishot	270.00	4.42°	No	-56.63°	No	
ReflexMultishot	273.00	4.39°	No	-56.62°	No	
ReflexMultishot	276.00	4.45°	No	-56.62°	No	
ReflexMultishot	279.00	4.43°	No	-56.60°	No	
ReflexMultishot	282.00	4.37°	No	-56.58°	No	
ReflexMultishot	285.00	4.45°	No	-56.57°	No	
ReflexMultishot	288.00	4.59°	No	-56.62°	No	
ReflexMultishot	291.00	4.41°	No	-56.58°	No	
ReflexMultishot	294.00	4.41°	No	-56.58°	No	
ReflexMultishot	297.00	4.37°	No	-56.62°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	300.00	4.43°	No	-56.53°	No	
ReflexMultishot	303.00	4.40°	No	-56.52°	No	
ReflexMultishot	306.00	4.32°	No	-56.53°	No	
ReflexMultishot	309.00	4.34°	No	-56.53°	No	
ReflexMultishot	312.00	4.33°	No	-56.49°	No	
ReflexMultishot	315.00	4.35°	No	-56.52°	No	
ReflexMultishot	318.00	4.44°	No	-56.52°	No	
ReflexMultishot	321.00	4.39°	No	-56.52°	No	
ReflexMultishot	324.00	4.42°	No	-56.50°	No	
ReflexMultishot	327.00	4.41°	No	-56.47°	No	
ReflexMultishot	330.00	4.40°	No	-56.48°	No	
ReflexMultishot	333.00	4.40°	No	-56.46°	No	
ReflexMultishot	336.00	4.35°	No	-56.42°	No	
ReflexMultishot	339.00	4.37°	No	-56.41°	No	
ReflexMultishot	342.00	4.34°	No	-56.39°	No	
ReflexMultishot	345.00	4.42°	No	-56.38°	No	
ReflexMultishot	348.00	4.41°	No	-56.37°	No	
ReflexMultishot	351.00	4.37°	No	-56.35°	No	
ReflexMultishot	354.00	4.42°	No	-56.35°	No	
ReflexMultishot	357.00	4.42°	No	-56.35°	No	
ReflexMultishot	360.00	4.39°	No	-56.36°	No	
ReflexMultishot	363.00	4.49°	No	-56.35°	No	
ReflexMultishot	366.00	4.33°	No	-56.36°	No	
ReflexMultishot	369.00	4.32°	No	-56.32°	No	
ReflexMultishot	372.00	4.41°	No	-56.32°	No	
ReflexMultishot	375.00	4.48°	No	-56.31°	No	
ReflexMultishot	378.00	4.57°	No	-56.28°	No	
ReflexMultishot	381.00	4.59°	No	-56.29°	No	
ReflexMultishot	384.00	4.55°	No	-56.28°	No	
ReflexMultishot	387.00	4.58°	No	-56.29°	No	
ReflexMultishot	390.00	4.45°	No	-56.27°	No	
ReflexMultishot	393.00	4.56°	No	-56.27°	No	
ReflexMultishot	396.00	4.53°	No	-56.28°	No	
ReflexMultishot	399.00	4.64°	No	-56.28°	No	
ReflexMultishot	402.00	4.58°	No	-56.23°	No	
ReflexMultishot	405.00	4.47°	No	-56.26°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	408.00	4.46°	No	-56.25°	No	
ReflexMultishot	411.00	4.41°	No	-56.25°	No	
ReflexMultishot	414.00	4.43°	No	-56.23°	No	
ReflexMultishot	417.00	4.57°	No	-56.25°	No	
ReflexMultishot	420.00	4.52°	No	-56.24°	No	
ReflexMultishot	423.00	4.61°	No	-56.24°	No	
ReflexMultishot	426.00	4.54°	No	-56.27°	No	
ReflexMultishot	429.00	4.68°	No	-56.27°	No	
ReflexMultishot	432.00	4.59°	No	-56.29°	No	
ReflexMultishot	435.00	4.59°	No	-56.30°	No	
ReflexMultishot	438.00	4.56°	No	-56.32°	No	
ReflexMultishot	441.00	4.71°	No	-56.31°	No	
ReflexMultishot	444.00	4.61°	No	-56.31°	No	
ReflexMultishot	447.00	4.74°	No	-56.30°	No	
ReflexMultishot	450.00	4.79°	No	-56.29°	No	
ReflexMultishot	456.00	4.48°	No	-56.27°	No	
ReflexMultishot	459.00	4.79°	No	-56.25°	No	
ReflexMultishot	462.00	4.86°	No	-56.24°	No	
ReflexMultishot	468.00	4.78°	No	-56.23°	No	
ReflexMultishot	471.00	4.86°	No	-56.23°	No	
ReflexMultishot	474.00	4.86°	No	-56.22°	No	
ReflexMultishot	477.00	4.85°	No	-56.20°	No	
ReflexMultishot	480.00	4.90°	No	-56.19°	No	
ReflexMultishot	483.00	4.88°	No	-56.18°	No	
ReflexMultishot	486.00	4.92°	No	-56.18°	No	
ReflexMultishot	489.00	4.85°	No	-56.16°	No	
ReflexMultishot	492.00	4.86°	No	-56.14°	No	
ReflexMultishot	495.00	4.90°	No	-56.13°	No	
ReflexMultishot	498.00	5.03°	No	-56.09°	No	
ReflexMultishot	501.00	4.70°	No	-56.05°	No	
ReflexMultishot	504.00	4.87°	No	-56.02°	No	
ReflexMultishot	507.00	4.83°	No	-55.99°	No	
ReflexMultishot	510.00	4.90°	No	-55.96°	No	
ReflexMultishot	513.00	4.88°	No	-55.96°	No	
ReflexMultishot	516.00	5.18°	No	-55.96°	No	
ReflexMultishot	519.00	4.93°	No	-55.95°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	522.00	5.18°	No	-55.93°	No	
ReflexMultishot	525.00	5.15°	No	-55.88°	No	
ReflexMultishot	528.00	5.08°	No	-55.87°	No	
ReflexMultishot	534.00	4.95°	No	-55.85°	No	
ReflexMultishot	537.00	5.26°	No	-55.84°	No	
ReflexMultishot	540.00	5.08°	No	-55.81°	No	
ReflexMultishot	543.00	5.11°	No	-55.78°	No	
ReflexMultishot	546.00	5.25°	No	-55.78°	No	
ReflexMultishot	549.00	5.27°	No	-55.78°	No	
ReflexMultishot	552.00	5.26°	No	-55.76°	No	
ReflexMultishot	555.00	5.25°	No	-55.75°	No	
ReflexMultishot	558.00	5.23°	No	-55.75°	No	
ReflexMultishot	561.00	5.29°	No	-55.78°	No	
ReflexMultishot	564.00	5.26°	No	-55.64°	No	
ReflexMultishot	567.00	5.33°	No	-55.62°	No	
ReflexMultishot	570.00	5.44°	No	-55.65°	No	
ReflexMultishot	576.00	5.52°	No	-55.64°	No	
ReflexMultishot	579.00	5.51°	No	-55.64°	No	
ReflexMultishot	582.00	5.53°	No	-55.63°	No	
ReflexMultishot	585.00	5.52°	No	-55.60°	No	
ReflexMultishot	588.00	5.49°	No	-55.57°	No	
ReflexMultishot	591.00	5.56°	No	-55.57°	No	
ReflexMultishot	594.00	5.50°	No	-55.56°	No	
ReflexMultishot	597.00	5.56°	No	-55.57°	No	
ReflexMultishot	600.00	5.61°	No	-55.57°	No	
ReflexMultishot	603.00	5.62°	No	-55.57°	No	
ReflexMultishot	606.00	5.60°	No	-55.57°	No	
ReflexMultishot	609.00	5.63°	No	-55.56°	No	
ReflexMultishot	612.00	5.71°	No	-55.55°	No	
ReflexMultishot	615.00	5.78°	No	-55.57°	No	
ReflexMultishot	618.00	5.81°	No	-55.57°	No	
ReflexMultishot	624.00	5.87°	No	-55.58°	No	
ReflexMultishot	627.00	5.83°	No	-55.54°	No	
ReflexMultishot	630.00	5.90°	No	-55.54°	No	
ReflexMultishot	633.00	5.93°	No	-55.54°	No	
ReflexMultishot	636.00	5.97°	No	-55.53°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	639.00	5.92°	No	-55.54°	No	
ReflexMultishot	642.00	5.95°	No	-55.57°	No	
ReflexMultishot	648.00	5.94°	No	-55.61°	No	
ReflexMultishot	651.00	6.01°	No	-55.59°	No	
ReflexMultishot	654.00	6.03°	No	-55.60°	No	
ReflexMultishot	660.00	5.98°	No	-55.58°	No	
ReflexMultishot	663.00	6.03°	No	-55.56°	No	
ReflexMultishot	666.00	6.05°	No	-55.54°	No	
ReflexMultishot	669.00	6.07°	No	-55.53°	No	
ReflexMultishot	672.00	6.04°	No	-55.56°	No	
ReflexMultishot	684.00	6.18°	No	-55.58°	No	
ReflexMultishot	687.00	6.21°	No	-55.61°	No	
ReflexMultishot	690.00	6.13°	No	-55.54°	No	
ReflexMultishot	693.00	6.18°	No	-55.46°	No	
ReflexMultishot	696.00	6.17°	No	-55.46°	No	
ReflexMultishot	702.00	6.12°	No	-55.39°	No	
ReflexMultishot	705.00	6.21°	No	-55.36°	No	
ReflexMultishot	708.00	6.31°	No	-55.35°	No	
ReflexMultishot	711.00	6.28°	No	-55.37°	No	
ReflexMultishot	714.00	6.24°	No	-55.43°	No	
ReflexMultishot	717.00	6.22°	No	-55.43°	No	
ReflexMultishot	720.00	6.22°	No	-55.44°	No	
ReflexMultishot	723.00	6.20°	No	-55.40°	No	
ReflexMultishot	726.00	6.29°	No	-55.41°	No	
ReflexMultishot	729.00	6.27°	No	-55.44°	No	
ReflexMultishot	732.00	6.23°	No	-55.45°	No	
ReflexMultishot	735.00	6.23°	No	-55.43°	No	
ReflexMultishot	738.00	6.27°	No	-55.44°	No	
ReflexMultishot	741.00	6.38°	No	-55.43°	No	
ReflexMultishot	744.00	6.37°	No	-55.44°	No	
ReflexMultishot	747.00	6.29°	No	-55.43°	No	
ReflexMultishot	750.00	6.40°	No	-55.38°	No	
ReflexMultishot	753.00	6.45°	No	-55.31°	No	
ReflexMultishot	756.00	6.38°	No	-55.25°	No	
ReflexMultishot	759.00	6.47°	No	-55.28°	No	
ReflexMultishot	762.00	6.43°	No	-55.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	765.00	6.52°	No	-55.27°	No	
ReflexMultishot	768.00	6.48°	No	-55.26°	No	
ReflexMultishot	771.00	6.50°	No	-55.27°	No	
ReflexMultishot	774.00	5.89°	No	-55.39°	No	
ReflexMultishot	777.00	5.93°	No	-55.50°	No	
ReflexMultishot	780.00	5.91°	No	-55.63°	No	
ReflexMultishot	783.00	5.97°	No	-55.69°	No	
ReflexMultishot	786.00	5.88°	No	-55.66°	No	
ReflexMultishot	789.00	5.85°	No	-55.67°	No	
ReflexMultishot	795.00	5.93°	No	-55.63°	No	
ReflexMultishot	798.00	5.98°	No	-55.61°	No	
ReflexMultishot	801.00	5.86°	No	-55.58°	No	
ReflexMultishot	804.00	5.98°	No	-55.57°	No	
ReflexMultishot	807.00	6.04°	No	-55.54°	No	
ReflexMultishot	810.00	5.96°	No	-55.54°	No	
ReflexMultishot	813.00	5.89°	No	-55.51°	No	
ReflexMultishot	819.00	6.21°	No	-55.45°	No	
ReflexMultishot	828.00	6.32°	No	-55.35°	No	
ReflexMultishot	831.00	6.29°	No	-55.30°	No	
ReflexMultishot	834.00	6.29°	No	-55.27°	No	
ReflexMultishot	837.00	6.23°	No	-55.24°	No	
ReflexMultishot	840.00	6.25°	No	-55.14°	No	
ReflexMultishot	843.00	6.40°	No	-55.10°	No	
ReflexMultishot	846.00	6.48°	No	-55.10°	No	
ReflexMultishot	849.00	6.45°	No	-55.08°	No	
ReflexMultishot	852.00	6.44°	No	-55.07°	No	
ReflexMultishot	855.00	6.45°	No	-55.06°	No	
ReflexMultishot	858.00	6.54°	No	-55.05°	No	
ReflexMultishot	861.00	6.61°	No	-55.01°	No	
ReflexMultishot	864.00	6.60°	No	-54.97°	No	
ReflexMultishot	867.00	6.61°	No	-54.96°	No	
ReflexMultishot	870.00	6.63°	No	-54.94°	No	
ReflexMultishot	873.00	6.72°	No	-54.93°	No	
ReflexMultishot	876.00	6.68°	No	-54.92°	No	
ReflexMultishot	879.00	6.65°	No	-54.88°	No	
ReflexMultishot	882.00	6.68°	No	-54.86°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	885.00	6.71°	No	-54.84°	No	
ReflexMultishot	888.00	6.80°	No	-54.81°	No	
ReflexMultishot	891.00	6.75°	No	-54.82°	No	
ReflexMultishot	894.00	6.82°	No	-54.77°	No	
ReflexMultishot	897.00	6.83°	No	-54.74°	No	
ReflexMultishot	900.00	6.90°	No	-54.70°	No	
ReflexMultishot	903.00	6.92°	No	-54.67°	No	
ReflexMultishot	906.00	6.86°	No	-54.64°	No	
ReflexMultishot	909.00	6.89°	No	-54.60°	No	
ReflexMultishot	912.00	6.91°	No	-54.58°	No	
ReflexMultishot	915.00	6.97°	No	-54.58°	No	
ReflexMultishot	918.00	7.08°	No	-54.56°	No	
ReflexMultishot	921.00	7.01°	No	-54.55°	No	
ReflexMultishot	924.00	7.02°	No	-54.53°	No	
ReflexMultishot	927.00	6.96°	No	-54.51°	No	
ReflexMultishot	930.00	6.99°	No	-54.51°	No	
ReflexMultishot	933.00	7.02°	No	-54.49°	No	
ReflexMultishot	936.00	7.04°	No	-54.47°	No	
ReflexMultishot	939.00	7.08°	No	-54.46°	No	
ReflexMultishot	942.00	7.12°	No	-54.47°	No	
ReflexMultishot	945.00	7.08°	No	-54.47°	No	
ReflexMultishot	948.00	7.17°	No	-54.46°	No	
ReflexMultishot	951.00	7.09°	No	-54.46°	No	
ReflexMultishot	954.00	7.19°	No	-54.44°	No	
ReflexMultishot	957.00	7.24°	No	-54.43°	No	
ReflexMultishot	960.00	7.32°	No	-54.41°	No	
ReflexMultishot	963.00	7.26°	No	-54.39°	No	
ReflexMultishot	966.00	7.18°	No	-54.37°	No	
ReflexMultishot	969.00	7.22°	No	-54.35°	No	
ReflexMultishot	972.00	7.21°	No	-54.34°	No	
ReflexMultishot	975.00	7.30°	No	-54.31°	No	
ReflexMultishot	978.00	7.37°	No	-54.29°	No	

		Description
0.00	11.60	MT **Overburden** mort terrain
11.60	978.00	I2J **Diorite** Litho 1 : Diorite, I2J COULEUR: gris foncé, aspect poivre/sel GRANULOMÉTRIE: granulométrie moyenne, parfois plus fine. ASPECT GÉNÉRAL: Unité massive, composition homogène et texture hétérogène. L'unité principale est recoupée par trois types d'intrusions. Intrusions dioritiques à grains fins (I3), intrusions mafiques avec porphyre de plagio (I3P) et intrusions felsiques orangés fines nommé aplite (I1). Parfois la diorite (I2J) devient un gabbro (I3A) mais ceux-ci ne sont pas différencier pour des fins de simplification COMPOSITION: Amphibole vert : 35% - Pyroxène : 10% - Plagio : 45%- quartz : 5%- quartz bleu, mica, autre : 5% HCL: Nul-faible dans I2J. Réagit fortement dans les intervalles altérés de type Blur. MAGNÉTISME : Généralement nul, localement fort causé par grains de magnétite (rare) ALTÉRATION: Blur pervasif et carbonatisation forte localisés aux pourtours des veines et des zones de cisaillements, forme des halo diffus d'altération autour des structures. Les intrusions dioritique a grains fins semble être fortement albitisé, de même que les I3P. Parfois tâches d'épidotes. TEXTURE ET STRUCTURE: Roche généralement massive, yeux de quartz bleu (mm), recoupé par plusieurs ShearZone (SZ) orientée 60deg avec plus de 2m d'amplitude. VEINE : Gîte filonien associé au différent SZ. Généralement QCT-CHL et peu minéralisé. Généralement les veines font moins de 10cm et rarement plus de 1m. Majoritairement veine de tension, sans orientation préférentielle (50AC – 80AC). MINÉRALISATION : La pyrite semble être plus concentré aux niveaux des épontes de veine ou dispersé dans les SZ. En générale, de trace à 1% de sulfures. Parfois présence de Po et Cpy sous forme d'amas pluri-cm. E.O.H : 978m
68.70	70.00	I3 **Mafic intrusive 70°** Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule, uniquement FF de calcite mm Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 70 Inf: 70
81.80	91.20	I3 **Mafic intrusive 45°** Intrusif mafique, I3

		Description
		Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
132.50	133.00	I3 **Mafic intrusive 80°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. trace de py Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 80 Inf: 80
133.50	134.00	I3 **Mafic intrusive 90°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. non minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 90 Inf: 90
152.40	157.10	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche fortement déformée veinule de calcite, orientation semblable. Fine pyrite diss.. Non magnétique. Contact

		Description
		Sup: 60 Inf: 60
169.80	174.20	I3 **Mafic intrusive 35°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 30 Inf: 40
253.20	268.00	I2P **Intermediate Porphyry 40°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40 Inf: 40 2023-03-17: Modification du log par Nadia M. Couture. Geo. Intervalle déplacé de 10 m vers le bas, Type de lithologie changée de I3 à I2P
310.80	311.10	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
346.00	357.00	I2P **Intermediate Porphyry 40°** Intrusif mafique, I3

		Description
		Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Rare FF Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40 Inf: 40 2023-03-17: Modification du log par Nadia M. Couture. Geo. Litho changée de I3 à I2P
360.00	403.20	I2P **Intermediate Porphyry 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Rare FF Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40 Inf: 40 quelques inclusions de diorite au début. 2023-03-17: Modification du log par Nadia M. Couture. Geo. Litho changée de I3 à I2P
436.20	437.00	I3 **Mafic intrusive 40°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40 Inf: brisé
440.90	447.20	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée,

		Description
		Aucune veine/veinule. Rare FF Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
471.20	471.60	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
516.50	517.20	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. trace de py Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
535.70	558.70	I2P **Intermediate Porphyry 50°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, seulement près du contact inf. Aucune veine/veinule. parfois FF de calcite Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40 Inf: 40 2023-03-17: Modification du log par Nadia M. Couture. Geo.

		Description
		Litho changée de I3 à I2P
680.50	692.50	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, seulement au niveau des contact sup. et inf. Aucune veine/veinule. uniquement FF calcite Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 80
733.70	734.40	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: brisé
740.50	744.10	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche déformée 50-70AC Aucune veine/veinule. seulement FF calcite. trace de py, fin et diss.. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 50 Inf: 50
744.10	746.30	I3P **Mafic Porphyry 50°** Intrusif mafique porphyrique, I3P Gris avec teinte brun-rose Unité déformée, les porphyres quartz/plagio (max 5mm) sont fortement arrondis et légèrement étirés. Les minéraux mafiques

		Description
		(biotites,chlorite?) sont fortement étirés et forment un réseau anastomosé qui contourne les porphyres felsiques. La matrice réagit moyennement a HCL, unité non magnétique. La couleur et la dureté indique une possible albitisation, difficile de distinguer. Parfois, grains de pyrite libre. Contacts Sup: 50 Inf: 50
814.80	821.40	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, seulement au niveau des contact sup. et inf. Aucune veine/veinule. uniquement FF calcite Trace de py au niveau du contact sup. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 50
833.00	840.30	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche localement déformé, fragile. 1x veinule VQC, semi-bréchique Trace de pyrite. Non magnétique. Ne réagit pas ou peu avec HCL Contact (bordure de trempe des deux cotés) Sup:60 Inf: 45
852.30	854.90	I3 **Mafic intrusive 40°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40

		Description
		Inf: 40
916.90	917.20	I1F
		Aplite 80°
		Aplite, I1F ???
		ou veine ???
		Blanc avec teinte rosé-vert.
		Texture granulaire avec petite baguette de tourmaline.
		Inclusion de diorte (hostrock)
		non minéralisé, non magnétique.
		Contact
		Sup: 80
		inf:80
961.70	962.00	I3
		Mafic intrusive 80°
		Intrusif mafique, I3
		Vert foret, aphanitique à fin. Matrice fine et chloritisée.
		Roche non déformée,
		2% petite veinule non orientée
		Non-minéralisé. Non magnétique.
		Contact
		Sup: 80
		Inf: 80

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
68.70	70.00	1.30	0.030	QMX40689	
70.00	71.00	1.00	0.005	QMX40690	
71.00	72.00	1.00	0.005	QMX40691	
72.00	73.00	1.00	0.005	QMX40693	
73.00	74.00	1.00	0.005	QMX40694	
74.00	75.00	1.00	0.005	QMX40695	
75.00	76.00	1.00	0.005	QMX40696	
129.50	131.00	1.50	0.005	QMX40697	
131.00	132.50	1.50	0.010	QMX40699	
132.50	133.00	0.50	0.005	QMX40700	
133.00	133.50	0.50	0.005	QMX40701	
133.50	134.00	0.50	0.005	QMX40702	
134.00	135.50	1.50	0.005	QMX40703	
135.50	137.00	1.50	0.005	QMX40704	
147.70	149.20	1.50	0.005	QMX40705	
149.20	150.70	1.50	0.005	QMX40707	
150.70	151.30	0.60	0.050	QMX40708	
151.30	152.40	1.10	0.005	QMX40709	
152.40	153.20	0.80	0.005	QMX40710	
153.20	154.20	1.00	0.005	QMX40711	
154.20	155.20	1.00	0.005	QMX40713	
155.20	156.20	1.00	0.005	QMX40714	
156.20	157.10	0.90	0.005	QMX40715	
157.10	158.60	1.50	0.005	QMX40716	
158.60	160.10	1.50	0.005	QMX40717	
188.00	189.50	1.50	0.005	QMX40719	
189.50	191.00	1.50	0.005	QMX40720	
191.00	191.50	0.50	0.005	QMX40721	
191.50	192.00	0.50	0.005	QMX40722	
192.00	193.00	1.00	0.005	QMX40723	
193.00	194.00	1.00	0.030	QMX40724	
194.00	194.50	0.50	0.005	QMX40725	
194.50	195.00	0.50	0.005	QMX40727	
195.00	196.50	1.50	0.005	QMX40728	
196.50	198.00	1.50	0.005	QMX40729	
198.00	199.50	1.50	0.005	QMX40730	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
199.50	201.00	1.50	0.005	QMX40731	
201.00	202.50	1.50	0.005	QMX40733	
202.50	203.50	1.00	0.005	QMX40734	
203.50	204.00	0.50	0.005	QMX40735	
204.00	204.50	0.50	0.005	QMX40736	
204.50	206.00	1.50	0.005	QMX40737	
206.00	207.50	1.50	0.005	QMX40739	
207.50	208.00	0.50	0.005	QMX40740	
208.00	208.50	0.50	0.005	QMX40741	
208.50	209.50	1.00	0.005	QMX40742	
209.50	211.00	1.50	0.005	QMX40743	
211.00	212.40	1.40	0.005	QMX40744	
212.40	213.10	0.70	0.005	QMX40745	
213.10	214.60	1.50	0.005	QMX40747	
214.60	216.10	1.50	0.005	QMX40748	
513.00	514.50	1.50	0.005	QMX40749	
514.50	516.00	1.50	0.005	QMX40750	
516.00	516.50	0.50	0.005	QMX40751	
516.50	517.20	0.70	0.005	QMX40753	
517.20	518.00	0.80	0.005	QMX40754	
518.00	519.50	1.50	0.005	QMX40755	
519.50	521.00	1.50	0.005	QMX40756	
521.00	522.00	1.00	0.005	QMX40757	
522.00	522.70	0.70	0.005	QMX40759	
522.70	523.60	0.90	0.010	QMX40760	
523.60	525.00	1.40	0.005	QMX40761	
525.00	526.50	1.50	0.005	QMX40762	
526.50	527.00	0.50	0.005	QMX40763	
527.00	527.50	0.50	0.005	QMX40764	
527.50	529.00	1.50	0.005	QMX40765	
529.00	530.50	1.50	0.005	QMX40767	
552.40	553.90	1.50	0.005	QMX40768	
553.90	555.40	1.50	0.010	QMX40769	
555.40	556.40	1.00	0.005	QMX40770	
556.40	557.20	0.80	0.005	QMX40771	
557.20	558.70	1.50	0.005	QMX40773	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
558.70	560.20	1.50	0.005	QMX40774	
617.00	618.50	1.50	0.005	QMX40775	
618.50	620.00	1.50	0.005	QMX40776	
620.00	621.00	1.00	0.005	QMX40777	
621.00	622.00	1.00	0.080	QMX40779	
622.00	622.70	0.70	0.005	QMX40780	
622.70	623.20	0.50	0.005	QMX40781	
623.20	623.70	0.50	35.560	QMX40782	
623.70	624.30	0.60	0.060	QMX40783	
624.30	625.50	1.20	0.050	QMX40784	
625.50	627.00	1.50	0.005	QMX40785	
627.00	627.50	0.50	0.120	QMX40787	
627.50	628.50	1.00	0.005	QMX40788	
628.50	630.00	1.50	0.060	QMX40789	
630.00	631.00	1.00	0.005	QMX40790	
631.00	632.50	1.50	0.005	QMX40791	
632.50	633.00	0.50	0.005	QMX40793	
633.00	634.00	1.00	0.020	QMX40794	
634.00	634.50	0.50	0.005	QMX40795	
634.50	636.00	1.50	0.005	QMX40796	
636.00	637.50	1.50	0.005	QMX40797	
658.10	659.60	1.50	0.010	QMX40799	
659.60	661.10	1.50	0.005	QMX40800	
661.10	661.60	0.50	0.005	QMX40801	
661.60	662.90	1.30	0.005	QMX40802	
662.90	663.40	0.50	0.005	QMX40803	
663.40	663.90	0.50	0.005	QMX40804	
663.90	664.80	0.90	0.005	QMX40805	
664.80	665.30	0.50	0.005	QMX40807	
665.30	666.80	1.50	0.005	QMX40808	
666.80	668.30	1.50	0.005	QMX40809	
688.20	689.70	1.50	0.005	QMX40810	
689.70	691.20	1.50	0.005	QMX40811	
691.20	692.50	1.30	0.005	QMX40813	
692.50	694.00	1.50	0.005	QMX40814	
694.00	695.50	1.50	0.005	QMX40815	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
695.50	696.50	1.00	0.005	QMX40816	
696.50	697.50	1.00	0.020	QMX40817	
697.50	699.00	1.50	0.005	QMX40819	
699.00	700.50	1.50	0.005	QMX40820	
700.50	702.00	1.50	0.005	QMX40821	
702.00	703.50	1.50	0.005	QMX40822	
703.50	705.00	1.50	0.005	QMX40823	
705.00	706.20	1.20	0.005	QMX40824	
706.20	706.80	0.60	0.005	QMX40825	
706.80	707.30	0.50	0.005	QMX40827	
707.30	707.90	0.60	0.005	QMX40828	
707.90	708.40	0.50	0.005	QMX40829	
708.40	709.90	1.50	0.005	QMX40830	
709.90	711.40	1.50	0.005	QMX40831	
738.00	739.00	1.00	0.005	QMX40833	
739.00	740.50	1.50	0.005	QMX40834	
740.50	741.50	1.00	0.005	QMX40835	
741.50	742.50	1.00	0.010	QMX40836	
742.50	743.50	1.00	0.040	QMX40837	
743.50	744.10	0.60	0.020	QMX40839	
744.10	744.90	0.80	0.005	QMX40840	
744.90	745.50	0.60	0.005	QMX40841	
745.50	746.30	0.80	0.005	QMX40842	
746.30	747.80	1.50	0.005	QMX40843	
747.80	749.30	1.50	0.005	QMX40844	
780.50	782.00	1.50	0.020	QMX40845	
782.00	783.50	1.50	0.005	QMX40847	
783.50	784.50	1.00	0.005	QMX40848	
784.50	785.80	1.30	0.005	QMX40849	
785.80	786.40	0.60	0.005	QMX40850	
786.40	786.90	0.50	0.005	QMX40851	
786.90	788.40	1.50	0.005	QMX40853	
788.40	789.90	1.50	0.005	QMX40854	
789.90	791.40	1.50	0.005	QMX40855	
791.40	792.90	1.50	0.005	QMX40856	
792.90	794.40	1.50	0.005	QMX40857	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
794.40	795.90	1.50	0.005	QMX40859	
795.90	797.30	1.40	0.005	QMX40860	
797.30	798.80	1.50	0.005	QMX40861	
798.80	799.70	0.90	0.005	QMX40862	
799.70	800.50	0.80	0.005	QMX40863	
800.50	801.10	0.60	0.020	QMX40864	
801.10	802.60	1.50	0.005	QMX40865	
802.60	803.80	1.20	0.010	QMX40867	
803.80	804.30	0.50	0.005	QMX40868	
804.30	804.80	0.50	0.010	QMX40869	
804.80	806.30	1.50	0.005	QMX40870	
806.30	807.80	1.50	0.005	QMX40871	
807.80	809.30	1.50	0.005	QMX40873	
809.30	810.90	1.60	0.005	QMX40874	
810.90	812.30	1.40	0.005	QMX40875	
812.30	813.50	1.20	0.020	QMX40876	
813.50	814.80	1.30	0.005	QMX40877	
814.80	815.70	0.90	0.005	QMX40879	
815.70	817.20	1.50	0.005	QMX40880	
817.20	818.70	1.50	0.005	QMX40881	
818.70	819.40	0.70	0.005	QMX40882	
819.40	820.40	1.00	0.005	QMX40883	
820.40	821.40	1.00	0.005	QMX40884	
821.40	822.00	0.60	0.005	QMX40885	
822.00	822.60	0.60	0.020	QMX40887	
822.60	823.60	1.00	0.005	QMX40888	
823.60	824.60	1.00	0.005	QMX40889	
824.60	825.60	1.00	0.005	QMX40890	
825.60	826.60	1.00	0.005	QMX40891	
826.60	827.60	1.00	0.005	QMX40893	
827.60	828.60	1.00	0.005	QMX40894	
828.60	829.60	1.00	0.010	QMX40895	
829.60	830.60	1.00	0.005	QMX40896	
830.60	831.60	1.00	0.005	QMX40897	
831.60	832.30	0.70	0.005	QMX40899	
832.30	833.00	0.70	0.005	QMX40900	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
833.00	833.70	0.70	0.020	QMX43401	
833.70	834.70	1.00	0.005	QMX43402	
834.70	835.70	1.00	0.005	QMX43403	
835.70	837.00	1.30	0.005	QMX43404	
837.00	837.70	0.70	0.005	QMX43405	
837.70	839.00	1.30	0.040	QMX43407	
839.00	840.30	1.30	0.010	QMX43408	
840.30	841.30	1.00	0.005	QMX43409	
864.00	865.50	1.50	0.030	QMX43410	
865.50	867.00	1.50	0.005	QMX43411	
867.00	867.70	0.70	0.005	QMX43413	
867.70	869.20	1.50	0.005	QMX43414	
869.20	870.70	1.50	0.005	QMX43415	
894.00	895.50	1.50	0.005	QMX43416	
895.50	897.00	1.50	0.005	QMX43417	
897.00	897.50	0.50	0.005	QMX43419	
897.50	898.50	1.00	0.005	QMX43420	
898.50	899.10	0.60	0.005	QMX43421	
899.10	900.00	0.90	0.020	QMX43422	
900.00	901.00	1.00	0.005	QMX43423	
901.00	902.50	1.50	0.005	QMX43424	
902.50	903.90	1.40	0.005	QMX43425	
903.90	904.40	0.50	0.005	QMX43427	
904.40	904.90	0.50	0.005	QMX43428	
904.90	906.40	1.50	0.005	QMX43429	
906.40	907.90	1.50	0.005	QMX43430	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
71.00	72.00	0.005	QMX40692	(Bln)	Marbre		0.5	
129.50	131.00	0.005	QMX40698	(Dbl)	QMX40697		0.0	
147.70	149.20	1.010	QMX40706	(Std)	STD31		0.0	
153.20	154.20	0.005	QMX40712	(Bln)	Marbre		0.6	
158.60	160.10	0.020	QMX40718	(Dbl)	QMX40717		0.0	
194.00	194.50	3.090	QMX40726	(Std)	STD32		0.0	
199.50	201.00	0.005	QMX40732	(Bln)	Marbre		0.6	
206.00	207.50	0.005	QMX40738	(Dbl)	QMX40737		0.0	
212.40	213.10	3.020	QMX40746	(Std)	STD32		0.0	
516.00	516.50	0.005	QMX40752	(Bln)	Marbre		0.6	
521.00	522.00	0.005	QMX40758	(Dbl)	QMX40757		0.0	
527.50	529.00	0.350	QMX40766	(Std)	STD37		0.0	
556.40	557.20	0.005	QMX40772	(Bln)	Marbre		0.5	
620.00	621.00	0.010	QMX40778	(Dbl)	QMX40777		0.0	
625.50	627.00	1.090	QMX40786	(Std)	STD31		0.0	
631.00	632.50	0.005	QMX40792	(Bln)	Marbre		0.5	
636.00	637.50	0.005	QMX40798	(Dbl)	QMX40797		0.0	
663.90	664.80	0.320	QMX40806	(Std)	STD37		0.0	
689.70	691.20	0.005	QMX40812	(Bln)	Marbre		0.5	
696.50	697.50	0.005	QMX40818	(Dbl)	QMX40817		0.0	
706.20	706.80	1.020	QMX40826	(Std)	STD31		0.0	
709.90	711.40	0.005	QMX40832	(Bln)	Marbre		0.6	
742.50	743.50	0.040	QMX40838	(Dbl)	QMX40837		0.0	
780.50	782.00	7.060	QMX40846	(Std)	STD39		0.0	
786.40	786.90	0.005	QMX40852	(Bln)	Marbre		0.4	
792.90	794.40	0.005	QMX40858	(Dbl)	QMX40857		0.0	
801.10	802.60	3.160	QMX40866	(Std)	STD42		0.0	
806.30	807.80	0.005	QMX40872	(Bln)	Marbre		0.4	
813.50	814.80	0.020	QMX40878	(Dbl)	QMX40877		0.0	
821.40	822.00	6.670	QMX40886	(Std)	STD39		0.0	
825.60	826.60	0.005	QMX40892	(Bln)	Marbre		0.5	
830.60	831.60	0.005	QMX40898	(Dbl)	QMX40897		0.0	
837.00	837.70	6.560	QMX43406	(Std)	STD39		0.0	
865.50	867.00	0.005	QMX43412	(Bln)	Marbre		0.5	
895.50	897.00	0.005	QMX43418	(Dbl)	QMX43417		0.0	
902.50	903.90	0.340	QMX43426	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
91.80	96.00	BC	2		Roche brisé, moyen-fort	
152.40	157.10	CS	3	80	ciss fort, 80AC varie légèrement. réseau fracturé de petite veinule. pyrite, fine disséminé, trace	
311.30	313.50	CS	3	50	ciss fort, 50AC FA ?	
402.60	403.20	Bhy	3		Breche fort, marque le contact inf.	
555.40	557.20	CS	2	60	ciss, moyen, 60AC.	
620.00	629.70	CS	2		2023-03-17: Modification du log par Nadia M. Couture. Geo. Ajout de zone de cisaillement faible à modérée avec fracturation modérée à forte	
637.80	657.00	BC	3		Roche moyen à fortement fracturée. Faille ?	
670.90	678.40	BC	2		roche moyennement fracturée	
679.40	681.00	CS	2	70	ciss moyen, 70AC en moyenne. Marque le contact entre I2J et I3	
691.20	692.50	CS	2	60	ciss moyen, 60AC marque le contact inf entre I3 et i2J tr py Micro veinule QC	
725.60	730.60	BC	3		roche fortement brisé Les roches semblent avoir été échappé	
741.50	746.30	CS	3	55	cissaillement fort, 50-70AC	
819.40	822.60	CS	2	60	ciss. moy-fort, 60AC trace de py, fin et diss	
899.10	901.00	CS	3	60	ciss. moyen-fort, 60AC trace de py	
974.00	974.60	CS	1	60	ciss, faible 60AC	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
72.50	72.70	Vn	60	100.00	VQCT							T	VQCT, 60AC. Tension stréile
191.80	191.85	Vnl	40	50.00	VQCT							T	VQCT, 40AC, tension stérile
194.60	194.75	Vn	50	100.00	VQCT							T	VQCT, 50AC, tension stérile
204.30	204.35	Vnl	90	10.00	VQC							T	VQC, 90AC, tension Stérile, légèrement déformé
207.70	207.80	Vnl	45	40.00	VQCT							T	VQC, 40AC, tension. sterile
212.40	213.10	Vn	45	100.00	VQ							T	VQ, 45AC, tension, sterile
516.20	516.25	Vnl	40	50.00	VQC							T	VQC, 45AC, tension stérile
522.05	522.15	Vnl	80	75.00	VQC							T	VQC, 80AC, tension stérile amas de chlorite
522.60	522.65	Vnl	80	25.00	VQC							T	VQC, 80AC, tension stérile
526.70	526.80	Vnl	80	75.00	VQC							T	VQC, 80AC, tension stérile
621.00	622.70	Vnl		10.00	VQT							T	VQT, ?AC variable. tension, semble stérile
622.70	624.30	Vn	60	100.00	VQT		0.10	0.10				T	VQT, tension ou ciss ?, amas de pyrite et chalcopyrite centimétrique. contact 50-60 AC quartz fumé (léger)
630.00	634.50	Vnl	50	2.00	VQCT							T	VQTC, 50AC, tension, 3x veinule 3-6cm, semble stérile
661.10	663.40	Vnl	60	2.00	VQT							T	VQT, 60AC, tesnion, stérile
663.40	664.80	Vnl	45	10.00	VQCT							BRE	VQTC, 45AC en moyenne, aspect bréchique. Stérile
664.80	665.30	Vnl	45	2.00	VQTCL							T	VQT, 45AC, tension, stériel
691.20	692.50	Vnl	60	10.00	VQC							CS	VQC,60AC, ciss. m micro veinule de QC 2mm en moyenne mais une seule fait 4cm.
706.80	708.40	Vnl	60	1.00	VQCCL T							T	VQC-CHL, 60AC, tension, sterile. 2x petite veinule de 6cm

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
783.50	784.50	Vnl	60	2.00	VQC							T	VQC, 60AC, tesnion, stérile 2x veinules (2cm)
785.80	786.40	Vnl	60	2.00	VQCT							T	VQT, 60AC tension, stérile, 1x veinule
786.40	786.90	Vn	55	100.00	VQT							T	VQT, tension, 55AC semble stérile
798.80	800.50	Vn	80	100.00	VQCL							T	VQ-CHL, tension, 80AC, amas de chlorite cm. semble stérile
804.30	804.80	Vn	65	100.00	VT		0.01					T	VT, tension, 65AC, trace de pyrite 90% tourmaline et 10% QC
822.00	831.60	Vnl	70	5.00	VQCCL		0.01					T	VQC-CHL, tension, 60-80AC. trace de fine pyrite dispersé. généralement aux épontes. varie entre 2 et 9 cm
831.60	832.30	Vn	40	100.00	VQ							T	VQ, tension, 40AC, sterile
837.00	837.70	Vnl	45	40.00	VQC		0.01					BRE	VQC, breche et ciss. 45AC, trace de py
867.00	867.70	Vn	45	100.00	VQC							T	VQC, tension, 45AC, sterile
897.00	897.50	Vnl	60	5.00	VQCCL		0.01					T	VQC-CHL, tension, 60AC, trace de pyrite
903.90	904.40	Vnl	60	2.00	VQC		0.01					T	VQC, tension, 60AC trace de py dans la veinule

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
132.50	133.00								tr-0,5% py fin et diss
153.20	157.10		0.50						tr-0,5 pyrite fine et disséminé
516.50	517.20		0.50						tr-0,5% pyrite fine et diss
555.40	557.20								tr-0,5 py fine et diss.
740.50	746.30		0.50						tr-0,5% pyrite diss, fine
814.80	815.70		0.50						tr-0,5 % pyrite fine et diss. concentré au niveau du contact I2J et I3
819.40	827.60		0.50						tr-0,5% pyrite fine et diss
833.00	837.70		0.10						trace de py, dispersé dasn le I3 fin et diss
899.10	901.00		0.10						trace de py, diss et fine

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
150.70	151.30	BLR	2																Blur, pervasif moyen
151.30	152.40					2													épidote moyen, vert pâle
249.30	250.20	BLR	1																Blur faible, pervasive
280.30	281.00	BLR	1																Blur, faible pervasif
516.50	517.20													3					fortement chloritisé
521.00	523.60	BLR	2																Blur moyen pervasif
577.40	578.00	BLR	3																Blur, pervasif, fort
589.70	590.70	BLR	2																Blur pervasif moyen
596.70	597.50	BLR	1																Blur pervasif faible
620.00	622.70	BLR	3																Blur fort pervasif
630.00	636.00	BLR	2																Blur moyen, pervasif
654.50	663.40					1					2					2			hematisation moyen et épidote faible les plagios sont plus sensibles a HM
663.40	666.80	BLR	2																Blur moyen pervasif
899.10	901.00	BLR	2											2					Blur moyen et chlorite moyen, pervasif
974.00	974.60	BLR	2																Blur moyen, pervasif

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
11.60	12.00	RQD: 100%; Recovered: 100%	0.40	0.40	100.00	0.40	100.00						
12.00	15.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
15.00	18.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
18.00	21.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
45.00	48.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
48.00	51.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
51.00	54.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
54.00	57.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
57.00	60.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
60.00	63.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
69.00	72.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
72.00	75.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
75.00	78.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
78.00	81.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
93.00	96.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
108.00	111.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
111.00	114.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
117.00	120.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
120.00	123.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
123.00	126.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
156.00	159.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
252.00	255.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
273.00	276.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
285.00	288.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
288.00	291.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
291.00	294.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
312.00	315.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
321.00	324.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
324.00	327.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
327.00	330.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
336.00	339.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
339.00	342.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
342.00	345.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
345.00	348.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
348.00	351.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
351.00	354.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
369.00	372.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
372.00	375.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
375.00	378.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
378.00	381.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
381.00	384.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
384.00	387.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
396.00	399.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
438.00	441.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
447.00	450.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
450.00	453.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
474.00	477.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
477.00	480.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
480.00	483.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
483.00	486.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
504.00	507.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
534.00	537.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
537.00	540.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
540.00	543.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
549.00	552.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
558.00	561.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
582.00	585.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
594.00	597.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
597.00	600.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
600.00	603.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
603.00	606.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
606.00	609.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
615.00	618.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
618.00	621.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
621.00	624.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
624.00	627.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
627.00	630.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
630.00	633.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
633.00	636.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
636.00	639.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
639.00	642.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
642.00	645.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
645.00	648.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
648.00	651.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
651.00	654.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
654.00	657.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
657.00	660.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
660.00	663.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
669.00	672.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
672.00	675.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
675.00	678.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
678.00	681.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
681.00	684.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
684.00	687.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
693.00	696.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
696.00	699.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
699.00	702.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
702.00	705.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
705.00	708.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
708.00	711.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
711.00	714.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
714.00	717.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
717.00	720.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
720.00	723.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
723.00	726.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
726.00	729.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
729.00	732.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
732.00	735.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
735.00	738.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
738.00	741.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
741.00	744.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
756.00	759.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
765.00	768.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
768.00	771.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
771.00	774.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
774.00	777.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
777.00	780.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
780.00	783.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
789.00	792.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
792.00	795.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
822.00	825.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
825.00	828.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
828.00	831.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
840.00	843.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
843.00	846.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
846.00	849.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
849.00	852.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
852.00	855.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
855.00	858.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
858.00	861.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
861.00	864.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
864.00	867.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
867.00	870.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
870.00	873.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
873.00	876.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
876.00	879.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
879.00	882.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
882.00	885.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
885.00	888.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
888.00	891.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
891.00	894.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
894.00	897.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
897.00	900.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
900.00	903.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
903.00	906.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
906.00	909.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
909.00	912.00	RQD: 90%; Recovered: 100%; Joints:[Type:3| Angle:2.5]	3.00	3.00	100.00	2.70	90.00		3	2.50°			
912.00	915.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
915.00	918.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
918.00	921.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
921.00	924.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
924.00	927.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
927.00	930.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
930.00	933.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
933.00	936.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
936.00	939.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
939.00	942.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
942.00	945.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
945.00	948.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
948.00	951.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
		RQD: 100%; Recovered: 100%											

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
951.00	954.00		3.00	3.00	100.00	3.00	100.00						
954.00	957.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
957.00	960.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
960.00	963.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
963.00	966.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
966.00	969.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
969.00	972.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
972.00	975.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
975.00	978.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-22-130**

Contracteur: Forage Orbit Garant
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Auteur2:

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-11-08
Fin: 2022-11-16
Date description: 2022-11-30

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301435.38
Plongée:	-58.00°	Nordant:	5334321.93
Longueur:	507.00	Elevation:	3301.97

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 99 **Nombre d'échantillons QAQC:** 18 **Longueur totale échantillonnée:** 102.20

Description: FL deep

2023-04-20
Signature:
Auteur1: Mélanie Aurélie Pichon, géo., OGQ1601
Date signature

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

Signature:
Auteur2:
Date signature

Signature:
Auteur3:
Date signature

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	174.00	1.33°	No	-58.32°	No	
ReflexMultishot	177.00	1.34°	No	-58.31°	No	
ReflexMultishot	180.00	1.49°	No	-58.27°	No	
ReflexMultishot	183.00	1.53°	No	-58.27°	No	
ReflexMultishot	186.00	1.50°	No	-58.23°	No	
ReflexMultishot	189.00	1.57°	No	-58.33°	No	
ReflexMultishot	192.00	1.56°	No	-58.30°	No	
ReflexMultishot	195.00	1.60°	No	-58.25°	No	
ReflexMultishot	198.00	1.64°	No	-58.22°	No	
ReflexMultishot	201.00	1.59°	No	-58.12°	No	
ReflexMultishot	204.00	1.82°	No	-58.12°	No	
ReflexMultishot	207.00	1.85°	No	-58.09°	No	
ReflexMultishot	210.00	1.90°	No	-58.10°	No	
ReflexMultishot	213.00	1.90°	No	-58.11°	No	
ReflexMultishot	216.00	1.96°	No	-58.08°	No	
ReflexMultishot	219.00	1.94°	No	-58.10°	No	
ReflexMultishot	222.00	1.87°	No	-58.10°	No	
ReflexMultishot	225.00	2.19°	No	-58.11°	No	
ReflexMultishot	228.00	2.16°	No	-58.12°	No	
ReflexMultishot	231.00	2.26°	No	-58.09°	No	
ReflexMultishot	237.00	2.04°	No	-58.10°	No	
ReflexMultishot	240.00	1.90°	No	-58.12°	No	
ReflexMultishot	243.00	2.27°	No	-58.12°	No	
ReflexMultishot	246.00	2.52°	No	-58.10°	No	
ReflexMultishot	249.00	2.48°	No	-58.15°	No	
ReflexMultishot	252.00	2.47°	No	-58.13°	No	
ReflexMultishot	255.00	2.56°	No	-58.13°	No	
ReflexMultishot	258.00	2.46°	No	-58.18°	No	
ReflexMultishot	261.00	2.27°	No	-58.16°	No	
ReflexMultishot	264.00	2.43°	No	-58.21°	No	
ReflexMultishot	267.00	2.39°	No	-58.16°	No	
ReflexMultishot	270.00	2.34°	No	-58.19°	No	
ReflexMultishot	273.00	2.58°	No	-58.19°	No	
ReflexMultishot	276.00	2.38°	No	-58.13°	No	
ReflexMultishot	279.00	2.70°	No	-58.10°	No	
ReflexMultishot	282.00	2.26°	No	-58.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	288.00	2.51°	No	-58.11°	No	
ReflexMultishot	291.00	2.70°	No	-58.03°	No	
ReflexMultishot	294.00	2.68°	No	-58.05°	No	
ReflexMultishot	297.00	2.75°	No	-58.07°	No	
ReflexMultishot	300.00	2.60°	No	-58.02°	No	
ReflexMultishot	303.00	2.74°	No	-58.04°	No	
ReflexMultishot	306.00	2.69°	No	-58.06°	No	
ReflexMultishot	309.00	2.88°	No	-58.06°	No	
ReflexMultishot	312.00	2.90°	No	-58.02°	No	
ReflexMultishot	315.00	3.34°	No	-58.00°	No	
ReflexMultishot	318.00	3.16°	No	-58.02°	No	
ReflexMultishot	321.00	3.46°	No	-58.01°	No	
ReflexMultishot	324.00	2.82°	No	-57.99°	No	
ReflexMultishot	327.00	2.51°	No	-57.99°	No	
ReflexMultishot	330.00	2.71°	No	-57.98°	No	
ReflexMultishot	333.00	3.09°	No	-57.97°	No	
ReflexMultishot	336.00	3.12°	No	-57.94°	No	
ReflexMultishot	342.00	3.78°	No	-57.93°	No	
ReflexMultishot	345.00	3.33°	No	-57.91°	No	
ReflexMultishot	348.00	3.64°	No	-57.88°	No	
ReflexMultishot	351.00	3.83°	No	-57.85°	No	
ReflexMultishot	360.00	3.06°	No	-57.78°	No	
ReflexMultishot	363.00	3.01°	No	-57.80°	No	
ReflexMultishot	366.00	3.18°	No	-57.82°	No	
ReflexMultishot	369.00	2.89°	No	-57.85°	No	
ReflexMultishot	372.00	3.03°	No	-57.84°	No	
ReflexMultishot	375.00	3.10°	No	-57.86°	No	
ReflexMultishot	378.00	3.15°	No	-57.93°	No	
ReflexMultishot	381.00	3.23°	No	-57.93°	No	
ReflexMultishot	384.00	3.41°	No	-57.89°	No	
ReflexMultishot	387.00	3.65°	No	-57.97°	No	
ReflexMultishot	390.00	3.70°	No	-57.97°	No	
ReflexMultishot	393.00	4.42°	No	-58.00°	No	
ReflexMultishot	396.00	4.33°	No	-57.98°	No	
ReflexMultishot	399.00	4.50°	No	-57.96°	No	
ReflexMultishot	402.00	4.01°	No	-57.95°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	405.00	4.27°	No	-57.94°	No	
ReflexMultishot	408.00	4.59°	No	-57.94°	No	
ReflexMultishot	411.00	4.22°	No	-57.88°	No	
ReflexMultishot	414.00	4.22°	No	-57.88°	No	
ReflexMultishot	417.00	4.00°	No	-57.85°	No	
ReflexMultishot	420.00	4.51°	No	-57.82°	No	
ReflexMultishot	426.00	4.42°	No	-57.78°	No	
ReflexMultishot	429.00	4.27°	No	-57.79°	No	
ReflexMultishot	432.00	4.33°	No	-57.77°	No	
ReflexMultishot	435.00	4.30°	No	-57.72°	No	
ReflexMultishot	438.00	3.96°	No	-57.73°	No	
ReflexMultishot	441.00	3.74°	No	-57.69°	No	
ReflexMultishot	444.00	3.97°	No	-57.71°	No	
ReflexMultishot	447.00	3.55°	No	-57.69°	No	
ReflexMultishot	450.00	3.20°	No	-57.67°	No	
ReflexMultishot	453.00	3.71°	No	-57.66°	No	
ReflexMultishot	456.00	3.93°	No	-57.67°	No	
ReflexMultishot	459.00	3.75°	No	-57.65°	No	
ReflexMultishot	462.00	3.42°	No	-57.66°	No	
ReflexMultishot	465.00	3.51°	No	-57.70°	No	
ReflexMultishot	468.00	3.49°	No	-57.67°	No	
ReflexMultishot	474.00	3.78°	No	-57.67°	No	
ReflexMultishot	477.00	3.22°	No	-57.66°	No	
ReflexMultishot	480.00	3.71°	No	-57.63°	No	
ReflexMultishot	483.00	3.53°	No	-57.63°	No	
ReflexMultishot	486.00	3.54°	No	-57.62°	No	
ReflexMultishot	489.00	3.39°	No	-57.59°	No	
ReflexMultishot	492.00	3.60°	No	-57.58°	No	
ReflexMultishot	495.00	3.55°	No	-57.54°	No	
ReflexMultishot	498.00	3.57°	No	-57.48°	No	
ReflexMultishot	501.00	3.59°	No	-57.49°	No	
ReflexMultishot	504.00	3.64°	No	-57.47°	No	
ReflexMultishot	507.00	3.62°	No	-57.38°	No	

		Description
0.00	29.10	MT **Overburden** Mort terrain
29.10	507.00	I2J **Diorite** Diorite Gris, aspect poivre et sel, Granulometrie variant de grossiere a fine Massive, localement modérément cisaillée et modérément fracturée Recoupée par Dykes mafiques massifs cm a pluri-metriques locaux Faible chloritisation pervasive Moins de 1% de veinules de qtz-cb et parfois tl, sans orientation préférentielle évidente, avec rares tr de Py Alteration Blurred locale autour des veines de Qz EOH : 507m
30.00	54.30	V3 **Mafic volcanic rocks 65°** Roche volcanique massive verte foncé, texture tres fine, avec traces de py mm finement disseminée de facon homogene, contacts nets Angle 65, non deformée Magnetique par endroits
57.00	84.80	V3 **Mafic volcanic rocks 75°** Roche volcanique massive verte foncé, texture tres fine, avec traces de py mm finement disseminée de facon homogene, contact inf cisaillé Angle 75 Magnetique par endroits
119.90	126.30	I3 **Mafic intrusive 35°** Dyke mafique massif, vert foncé, contacts nets Angle 35, 10 a 30% de plagioclases anguleux rectangulaires mm, injections de Qz cm a dm , Tr de Py
126.90	127.30	I3 **Mafic intrusive 40°** Dyke massif mafique,aphanitique, vert pomme, contacts nets Angle 40, 0.5% de Py cubique mm, injections de Qz cm
280.50	284.30	I3 **Mafic intrusive 35°** Dyke mafique massif, aphanitique, vert foncé, contacts nets Angle 35, Tr de Py
299.00	301.40	I3 **Mafic intrusive 25°** Dyke mafique massif vert foncé, aphanitique contacts nets Angle 25, tr de Py
372.70	373.70	I3

Description
Mafic intrusive 40° Dyke mafique massif, aphanitique grisatre, contatcs nets Angle 40, Tr de Py

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
29.10	30.00	0.90	0.010	QMX46067	
30.00	31.00	1.00	0.005	QMX46068	
31.00	32.00	1.00	0.005	QMX46069	
32.00	33.00	1.00	0.005	QMX46070	
33.00	34.00	1.00	0.005	QMX46071	
34.00	35.00	1.00	0.005	QMX46073	
35.00	36.00	1.00	0.005	QMX46074	
36.00	37.00	1.00	0.005	QMX46075	
37.00	38.00	1.00	0.005	QMX46076	
38.00	39.00	1.00	0.005	QMX46077	
39.00	40.00	1.00	0.005	QMX46079	
40.00	41.00	1.00	0.005	QMX46080	
41.00	42.00	1.00	0.005	QMX46081	
42.00	43.00	1.00	0.005	QMX46082	
43.00	44.00	1.00	0.005	QMX46083	
44.00	45.00	1.00	0.005	QMX46084	
45.00	46.00	1.00	0.005	QMX46085	
46.00	47.00	1.00	0.005	QMX46087	
47.00	48.00	1.00	0.005	QMX46088	
48.00	49.00	1.00	0.005	QMX46089	
49.00	50.00	1.00	0.005	QMX46090	
50.00	51.00	1.00	0.005	QMX46091	
51.00	52.00	1.00	0.005	QMX46093	
52.00	53.00	1.00	0.005	QMX46094	
53.00	54.30	1.30	0.010	QMX46095	
54.30	55.80	1.50	0.005	QMX46096	
55.80	57.00	1.20	0.020	QMX46097	
57.00	58.00	1.00	0.005	QMX46099	
58.00	59.00	1.00	0.010	QMX46100	
59.00	60.00	1.00	0.005	QMX46101	
60.00	61.00	1.00	0.005	QMX46102	
61.00	62.00	1.00	0.005	QMX46103	
62.00	63.00	1.00	0.005	QMX46104	
63.00	64.00	1.00	0.005	QMX46105	
64.00	65.00	1.00	0.005	QMX46107	
65.00	66.00	1.00	0.005	QMX46108	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
66.00	67.00	1.00	0.005	QMX46109	
67.00	68.00	1.00	0.005	QMX46110	
68.00	69.00	1.00	0.005	QMX46111	
69.00	70.00	1.00	0.005	QMX46113	
70.00	71.00	1.00	0.005	QMX46114	
71.00	72.00	1.00	0.005	QMX46115	
72.00	73.00	1.00	0.005	QMX46116	
73.00	74.00	1.00	0.005	QMX46117	
74.00	75.00	1.00	0.005	QMX46119	
75.00	76.00	1.00	0.005	QMX46120	
76.00	77.00	1.00	0.010	QMX46121	
77.00	78.00	1.00	0.020	QMX46122	
78.00	79.00	1.00	0.005	QMX46123	
79.00	80.00	1.00	0.010	QMX46124	
80.00	81.00	1.00	0.005	QMX46125	
81.00	82.00	1.00	0.005	QMX46127	
82.00	83.00	1.00	0.005	QMX46128	
83.00	84.00	1.00	0.005	QMX46129	
84.00	84.80	0.80	0.005	QMX46130	
84.80	85.80	1.00	0.005	QMX46131	
85.80	86.80	1.00	0.005	QMX46133	
86.80	87.80	1.00	0.005	QMX46134	
117.00	118.40	1.40	0.005	QMX46135	
118.40	119.90	1.50	0.005	QMX46136	
119.90	121.00	1.10	0.005	QMX46137	
121.00	122.00	1.00	0.010	QMX46139	
122.00	123.00	1.00	0.005	QMX46140	
123.00	124.00	1.00	0.005	QMX46141	
124.00	125.00	1.00	0.005	QMX46142	
125.00	126.30	1.30	0.020	QMX46143	
126.30	126.90	0.60	0.005	QMX46144	
126.90	127.50	0.60	0.005	QMX46145	
127.50	129.00	1.50	0.005	QMX46147	
129.00	130.50	1.50	0.005	QMX46148	
188.60	189.60	1.00	0.005	QMX46149	
189.60	190.60	1.00	0.005	QMX46150	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
190.60	191.60	1.00	0.005	QMX46151	
191.60	192.50	0.90	0.005	QMX46153	
192.50	193.40	0.90	0.005	QMX46154	
193.40	194.20	0.80	0.005	QMX46155	
194.20	195.10	0.90	0.005	QMX46156	
195.10	196.00	0.90	0.010	QMX46157	
196.00	196.90	0.90	0.010	QMX46159	
196.90	198.00	1.10	0.005	QMX46160	
198.00	199.00	1.00	0.005	QMX46161	
199.00	200.00	1.00	0.005	QMX46162	
263.50	264.50	1.00	0.005	QMX46163	
264.50	265.50	1.00	0.005	QMX46164	
265.50	266.50	1.00	0.005	QMX46165	
266.50	267.50	1.00	0.005	QMX46167	
267.50	268.50	1.00	0.005	QMX46168	
268.50	269.50	1.00	0.005	QMX46169	
269.50	270.50	1.00	0.005	QMX46170	
270.50	271.50	1.00	0.520	QMX46171	
271.50	273.00	1.50	0.005	QMX46173	
273.00	274.50	1.50	0.005	QMX46174	
438.80	440.30	1.50	0.005	QMX46175	
440.30	441.80	1.50	0.005	QMX46176	
441.80	442.30	0.50	0.005	QMX46177	
442.30	442.80	0.50	0.005	QMX46179	
442.80	444.00	1.20	0.005	QMX46180	
444.00	445.20	1.20	0.005	QMX46181	
445.20	446.40	1.20	0.005	QMX46182	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
29.10	30.00	6.690	QMX46066	(Std)	STD26		0.0	
33.00	34.00	0.005	QMX46072	(Bln)	Marbre		0.5	
38.00	39.00	0.005	QMX46078	(Dbl)	QMX46077		0.0	
45.00	46.00	3.060	QMX46086	(Std)	STD32		0.0	
50.00	51.00	0.005	QMX46092	(Bln)	Marbre		0.6	
55.80	57.00	0.005	QMX46098	(Dbl)	QMX46097		0.0	
63.00	64.00	11.620	QMX46106	(Std)	STD30		0.0	
68.00	69.00	0.005	QMX46112	(Bln)	Marbre		0.7	
73.00	74.00	0.005	QMX46118	(Dbl)	QMX46117		0.0	
80.00	81.00	6.860	QMX46126	(Std)	STD26		0.0	
84.80	85.80	0.005	QMX46132	(Bln)	Marbre		0.6	
119.90	121.00	0.020	QMX46138	(Dbl)	QMX46137		0.0	
126.90	127.50	2.900	QMX46146	(Std)	STD32		0.0	
190.60	191.60	0.005	QMX46152	(Bln)	Marbre		0.6	
195.10	196.00	0.005	QMX46158	(Dbl)	QMX46157		0.0	
265.50	266.50	11.580	QMX46166	(Std)	STD30		0.0	
270.50	271.50	0.005	QMX46172	(Bln)	Marbre		0.6	
441.80	442.30	0.005	QMX46178	(Dbl)	QMX46177		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
83.80	84.80	CS	2	50	Cisaillement modéré au contact inf du dyke, Angle 50 avec injections de Qz mm a cm	
191.60	196.90	CS	2	50	Cisaillement Modéré a fort Angle 50, Blurred, boue de faille a 193m Tr de Py	
266.50	271.50	CS	2	60	Cisaillement d intensité variable, faible a modéré, Angle 60, Patch cm de Py (0.5%) dans veinules de Qz Zone Blurred	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
195.80	195.90	Vn	45	100.00	VQCCL							T	Veine de tension 10 cm QCCL Angle 45, Zone Blurred
441.80	442.30	Vnl	65	30.00	VQCCL							BRE	Ensemble de 2 veinules cm a texture brechique QCCL, Angle 65

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
30.00	54.30		0.10						Tr a 0.5% de Py libre disseminée de maniere homogene dans les volcanites
57.00	84.80		0.10						Tr a 0.5% de Py libre disseminée de maniere homogene dans les volcanites
119.90	126.30		0.10						Tr de py disseminee mm dans dyke
126.90	127.30		0.50						0.5% de py mm cubique dans dyke mafique

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
276.00	278.00	BLR	2																Blurred modérée pervasive
291.00	292.50	BLR	1																Blurred faible pervasive
453.70	455.00	BLR	1																Blurred faible, pervasive

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
29.10	30.00	RQD: 100%; Recovered: 100%	0.90	0.90	100.00	0.90	100.00						
30.00	33.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
207.00	210.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
210.00	213.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-22-131**

Contracteur: Forage Orbit Garant
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431064
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-11-16
Fin: 2022-12-05
Date description: 2023-02-07

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	0.00°	Estant:	301412.45
Plongée:	-58.00°	Nordant:	5334202.51
Longueur:	741.40	Elevation:	3302.15

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 152 **Nombre d'échantillons QAQC:** 27 **Longueur totale échantillonnée:** 148.30

Description: FL deep

Charles D'Amours géo-stag 05/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	135.00	2.28°	No	-59.55°	No	
ReflexMultishot	144.00	2.23°	No	-59.37°	No	
ReflexMultishot	147.00	2.29°	No	-59.36°	No	
ReflexMultishot	150.00	2.24°	No	-59.29°	No	
ReflexMultishot	153.00	2.45°	No	-59.17°	No	
ReflexMultishot	159.00	2.92°	No	-59.11°	No	
ReflexMultishot	162.00	2.81°	No	-59.10°	No	
ReflexMultishot	165.00	2.76°	No	-59.07°	No	
ReflexMultishot	168.00	2.83°	No	-59.07°	No	
ReflexMultishot	171.00	2.86°	No	-59.05°	No	
ReflexMultishot	174.00	2.93°	No	-59.05°	No	
ReflexMultishot	177.00	2.90°	No	-58.99°	No	
ReflexMultishot	180.00	2.84°	No	-59.13°	No	
ReflexMultishot	183.00	2.80°	No	-59.16°	No	
ReflexMultishot	186.00	2.70°	No	-59.10°	No	
ReflexMultishot	189.00	2.79°	No	-59.10°	No	
ReflexMultishot	192.00	2.78°	No	-59.08°	No	
ReflexMultishot	195.00	2.81°	No	-59.07°	No	
ReflexMultishot	198.00	2.89°	No	-59.07°	No	
ReflexMultishot	201.00	2.99°	No	-59.03°	No	
ReflexMultishot	204.00	2.98°	No	-59.04°	No	
ReflexMultishot	207.00	3.03°	No	-59.00°	No	
ReflexMultishot	210.00	3.01°	No	-59.00°	No	
ReflexMultishot	213.00	2.81°	No	-59.00°	No	
ReflexMultishot	216.00	2.84°	No	-59.00°	No	
ReflexMultishot	219.00	2.80°	No	-58.99°	No	
ReflexMultishot	222.00	2.81°	No	-59.00°	No	
ReflexMultishot	225.00	2.83°	No	-58.96°	No	
ReflexMultishot	228.00	2.95°	No	-58.98°	No	
ReflexMultishot	231.00	2.99°	No	-58.96°	No	
ReflexMultishot	234.00	3.08°	No	-58.93°	No	
ReflexMultishot	237.00	2.82°	No	-58.89°	No	
ReflexMultishot	240.00	3.18°	No	-58.95°	No	
ReflexMultishot	243.00	3.09°	No	-58.90°	No	
ReflexMultishot	249.00	3.37°	No	-58.87°	No	
ReflexMultishot	255.00	3.10°	No	-58.82°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	258.00	3.15°	No	-58.84°	No	
ReflexMultishot	261.00	3.31°	No	-58.84°	No	
ReflexMultishot	264.00	3.58°	No	-58.81°	No	
ReflexMultishot	267.00	3.48°	No	-58.78°	No	
ReflexMultishot	270.00	3.61°	No	-58.76°	No	
ReflexMultishot	273.00	3.97°	No	-58.67°	No	
ReflexMultishot	276.00	3.83°	No	-58.72°	No	
ReflexMultishot	279.00	3.56°	No	-58.65°	No	
ReflexMultishot	282.00	3.35°	No	-58.61°	No	
ReflexMultishot	288.00	3.41°	No	-58.57°	No	
ReflexMultishot	291.00	4.02°	No	-58.61°	No	
ReflexMultishot	294.00	3.55°	No	-58.58°	No	
ReflexMultishot	297.00	3.82°	No	-58.57°	No	
ReflexMultishot	300.00	3.84°	No	-58.55°	No	
ReflexMultishot	303.00	4.03°	No	-58.48°	No	
ReflexMultishot	306.00	3.54°	No	-58.52°	No	
ReflexMultishot	309.00	3.74°	No	-58.50°	No	
ReflexMultishot	312.00	3.54°	No	-58.44°	No	
ReflexMultishot	315.00	3.52°	No	-58.46°	No	
ReflexMultishot	321.00	3.41°	No	-58.45°	No	
ReflexMultishot	324.00	3.71°	No	-58.42°	No	
ReflexMultishot	327.00	4.05°	No	-58.41°	No	
ReflexMultishot	333.00	4.12°	No	-58.40°	No	
ReflexMultishot	336.00	4.06°	No	-58.39°	No	
ReflexMultishot	339.00	3.86°	No	-58.38°	No	
ReflexMultishot	342.00	3.68°	No	-58.34°	No	
ReflexMultishot	345.00	3.87°	No	-58.39°	No	
ReflexMultishot	348.00	3.92°	No	-58.34°	No	
ReflexMultishot	351.00	3.94°	No	-58.37°	No	
ReflexMultishot	354.00	3.93°	No	-58.33°	No	
ReflexMultishot	357.00	3.89°	No	-58.31°	No	
ReflexMultishot	360.00	3.97°	No	-58.32°	No	
ReflexMultishot	363.00	4.05°	No	-58.32°	No	
ReflexMultishot	366.00	4.07°	No	-58.30°	No	
ReflexMultishot	369.00	4.10°	No	-58.32°	No	
ReflexMultishot	372.00	4.07°	No	-58.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	375.00	4.14°	No	-58.30°	No	
ReflexMultishot	378.00	4.16°	No	-58.28°	No	
ReflexMultishot	381.00	4.16°	No	-58.26°	No	
ReflexMultishot	387.00	4.32°	No	-58.48°	No	
ReflexMultishot	390.00	4.31°	No	-58.20°	No	
ReflexMultishot	393.00	4.32°	No	-58.14°	No	
ReflexMultishot	396.00	4.47°	No	-58.13°	No	
ReflexMultishot	399.00	4.49°	No	-58.14°	No	
ReflexMultishot	402.00	4.45°	No	-58.11°	No	
ReflexMultishot	405.00	4.56°	No	-58.07°	No	
ReflexMultishot	408.00	4.83°	No	-58.09°	No	
ReflexMultishot	411.00	4.63°	No	-58.05°	No	
ReflexMultishot	414.00	4.57°	No	-58.04°	No	
ReflexMultishot	417.00	4.85°	No	-58.02°	No	
ReflexMultishot	423.00	5.20°	No	-57.99°	No	
ReflexMultishot	426.00	4.39°	No	-57.96°	No	
ReflexMultishot	429.00	4.40°	No	-57.95°	No	
ReflexMultishot	432.00	4.92°	No	-57.94°	No	
ReflexMultishot	435.00	5.20°	No	-57.93°	No	
ReflexMultishot	447.00	5.15°	No	-57.86°	No	
ReflexMultishot	453.00	5.25°	No	-57.82°	No	
ReflexMultishot	456.00	5.17°	No	-57.81°	No	
ReflexMultishot	459.00	4.74°	No	-57.77°	No	
ReflexMultishot	462.00	5.15°	No	-57.76°	No	
ReflexMultishot	465.00	4.64°	No	-57.73°	No	
ReflexMultishot	471.00	4.81°	No	-57.66°	No	
ReflexMultishot	477.00	5.04°	No	-57.67°	No	
ReflexMultishot	480.00	5.48°	No	-57.62°	No	
ReflexMultishot	489.00	5.16°	No	-57.59°	No	
ReflexMultishot	498.00	5.12°	No	-57.49°	No	
ReflexMultishot	501.00	5.26°	No	-57.48°	No	
ReflexMultishot	507.00	5.92°	No	-57.42°	No	
ReflexMultishot	510.00	5.74°	No	-57.33°	No	
ReflexMultishot	516.00	5.82°	No	-57.25°	No	
ReflexMultishot	519.00	5.34°	No	-57.25°	No	
ReflexMultishot	522.00	5.41°	No	-57.22°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	525.00	5.47°	No	-57.19°	No	
ReflexMultishot	528.00	5.53°	No	-57.16°	No	
ReflexMultishot	531.00	5.67°	No	-57.13°	No	
ReflexMultishot	534.00	5.51°	No	-57.11°	No	
ReflexMultishot	537.00	5.57°	No	-57.10°	No	
ReflexMultishot	540.00	5.63°	No	-57.07°	No	
ReflexMultishot	543.00	5.59°	No	-57.01°	No	
ReflexMultishot	546.00	5.56°	No	-56.92°	No	
ReflexMultishot	549.00	5.61°	No	-56.91°	No	
ReflexMultishot	552.00	5.66°	No	-56.87°	No	
ReflexMultishot	555.00	5.65°	No	-56.83°	No	
ReflexMultishot	558.00	5.66°	No	-56.79°	No	
ReflexMultishot	561.00	5.59°	No	-56.76°	No	
ReflexMultishot	564.00	5.74°	No	-56.75°	No	
ReflexMultishot	567.00	5.66°	No	-56.73°	No	
ReflexMultishot	570.00	5.95°	No	-56.68°	No	
ReflexMultishot	573.00	5.85°	No	-56.68°	No	
ReflexMultishot	576.00	5.87°	No	-56.59°	No	
ReflexMultishot	579.00	6.03°	No	-56.59°	No	
ReflexMultishot	582.00	5.57°	No	-56.52°	No	
ReflexMultishot	585.00	5.91°	No	-56.46°	No	
ReflexMultishot	588.00	5.84°	No	-56.43°	No	
ReflexMultishot	591.00	5.74°	No	-56.41°	No	
ReflexMultishot	594.00	5.91°	No	-56.39°	No	
ReflexMultishot	597.00	6.12°	No	-56.36°	No	
ReflexMultishot	600.00	6.02°	No	-56.35°	No	
ReflexMultishot	603.00	6.15°	No	-56.32°	No	
ReflexMultishot	606.00	6.23°	No	-56.26°	No	
ReflexMultishot	609.00	6.09°	No	-56.22°	No	
ReflexMultishot	612.00	5.99°	No	-56.22°	No	
ReflexMultishot	615.00	5.97°	No	-56.19°	No	
ReflexMultishot	618.00	6.19°	No	-56.17°	No	
ReflexMultishot	621.00	6.18°	No	-56.15°	No	
ReflexMultishot	624.00	6.44°	No	-56.14°	No	
ReflexMultishot	627.00	6.32°	No	-56.09°	No	
ReflexMultishot	630.00	6.39°	No	-56.08°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	636.00	6.93°	No	-56.03°	No	
ReflexMultishot	639.00	6.64°	No	-56.00°	No	
ReflexMultishot	642.00	6.61°	No	-56.02°	No	
ReflexMultishot	645.00	6.62°	No	-55.98°	No	
ReflexMultishot	648.00	6.72°	No	-55.91°	No	
ReflexMultishot	651.00	6.76°	No	-55.85°	No	
ReflexMultishot	654.00	6.84°	No	-55.82°	No	
ReflexMultishot	657.00	6.82°	No	-55.73°	No	
ReflexMultishot	660.00	6.96°	No	-55.69°	No	
ReflexMultishot	663.00	6.92°	No	-55.65°	No	
ReflexMultishot	666.00	6.95°	No	-55.59°	No	
ReflexMultishot	669.00	6.91°	No	-55.53°	No	
ReflexMultishot	672.00	6.70°	No	-55.49°	No	
ReflexMultishot	675.00	7.59°	No	-55.43°	No	
ReflexMultishot	678.00	6.64°	No	-55.43°	No	
ReflexMultishot	681.00	7.69°	No	-55.39°	No	
ReflexMultishot	684.00	7.32°	No	-55.34°	No	
ReflexMultishot	687.00	7.49°	No	-55.33°	No	
ReflexMultishot	690.00	7.54°	No	-55.31°	No	
ReflexMultishot	693.00	7.53°	No	-55.31°	No	
ReflexMultishot	696.00	7.47°	No	-55.29°	No	
ReflexMultishot	699.00	7.53°	No	-55.24°	No	
ReflexMultishot	702.00	7.46°	No	-55.22°	No	
ReflexMultishot	708.00	7.64°	No	-55.17°	No	
ReflexMultishot	711.00	7.71°	No	-55.17°	No	
ReflexMultishot	714.00	7.93°	No	-55.15°	No	
ReflexMultishot	717.00	7.76°	No	-55.09°	No	
ReflexMultishot	720.00	7.88°	No	-55.10°	No	
ReflexMultishot	723.00	7.91°	No	-55.06°	No	
ReflexMultishot	726.00	7.99°	No	-55.04°	No	
ReflexMultishot	729.00	7.99°	No	-55.03°	No	
ReflexMultishot	732.00	8.12°	No	-54.94°	No	
ReflexMultishot	735.00	8.13°	No	-54.89°	No	
ReflexMultishot	738.00	8.24°	No	-54.82°	No	
ReflexMultishot	741.00	8.36°	No	-54.73°	No	

		Description
0.00	11.10	MT **Overburden** MT
11.10	741.40	I2J **Diorite** Litho 1 : Diorite, I2J COULEUR: gris foncé, aspect poivre/sel GRANULOMÉTRIE: granulométrie moyenne, parfois plus fine. ASPECT GÉNÉRAL: Unité massive, composition homogène et texture hétérogène. L'unité principale est recoupée par trois types d'intrusions. Intrusions dioritiques à grains fins (I3), intrusions mafiques avec porphyre de plagio (I3P) et intrusions felsiques orangés fines nommé aplite (I1). Parfois la diorite (I2J) devient un gabbro (I3A) mais ceux-ci ne sont pas différencier pour des fins de simplification COMPOSITION: Amphibole vert : 35% - Pyroxène : 10% - Plagio : 45%- quartz : 5%- quartz bleu, mica, autre : 5% HCL: Nul-faible dans I2J. Réagit fortement dans les intervalles altérés de type Blur. MAGNÉTISME : Généralement nul, localement fort causé par grains de magnétite (rare) ALTÉRATION: Blur pervasif et carbonatisation forte localisés aux pourtours des veines et des zones de cisaillements, forme des halo diffus d'altération autour des structures. Les intrusions dioritique a grains fins semble être fortement albitisé, de même que les I3P. Parfois tâches d'épidotes. TEXTURE ET STRUCTURE: Roche généralement massive, yeux de quartz bleu (mm), recoupé par plusieurs ShearZone (SZ) orientée 60deg avec plus de 2m d'amplitude. VEINE : Gîte filonien associé au différent SZ. Généralement QCT-CHL et peu minéralisé. Généralement les veines font moins de 10cm et rarement plus de 1m. Majoritairement veine de tension, sans orientation préférentielle (50AC – 80AC). MINÉRALISATION : La pyrite semble être plus concentré aux niveaux des épontes de veine ou dispersé dans les SZ. En générale, de trace à 1% de sulfures. Parfois présence de Po et Cpy sous forme d'amas pluri-cm. E.O.H : 741,4
69.30	69.60	I1F **Aplite 40°** Aplite, I1A Blanc rosé avec petites taches foncées Unité dure, riche en silice, texture grenue. Trace de tourmaline et chlorite Contact Sup : brisé, Inf : 40
72.40	73.80	I3 **Mafic intrusive 70°** Intrusif mafique, I3

		Description
		Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 70 Inf: 70
74.30	74.80	I1F **Aplite 40°** Aplite, I1A Blanc rosé avec petites taches foncées Unité dure, riche en silice, texture grenue. Trace de tourmaline et chlorite trace de pyrite, fin Contact Sup : 40 Inf : brechque, 40
88.10	92.80	I3 **Mafic intrusive 40°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 40 Inf: 40
115.20	115.50	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 75 Inf: 75

		Description
115.70	116.30	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 75 Inf: brisé
117.00	117.60	I3 **Mafic intrusive 30°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche faiblement bréchique, FF de calcite Aucune veine/veinule. Trace de pyrite. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 30 Inf: N A
118.70	137.90	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, bréchqiue uniquement au contact sup. Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: NA Inf: 60
148.80	186.10	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 5% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, uniquement bréchqiue au niveau du contact sup. Une seule veine présente, VQCT (10cm)

		Description
		Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: 45
331.60	333.20	I3 **Mafic intrusive 45°** Intrusif mafique, I3 Vert foret, aphanitique à fin. 1-2% grains de plagioclase anguleux (3mm) dans une matrice fine et chloritisée. Roche non déformée, Aucune veine/veinule. Non-minéralisé. Non magnétique. Ne réagit pas ou peu avec HCL Contact Sup: 45 Inf: NA
515.20	515.80	I3 **Mafic intrusive 60°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée. Roche non déformée, FF de calcte mince et non-orienté Non-minéralisé. Non magnétique. Contact Sup: 60 Inf: 60
590.60	595.50	I3 **Mafic intrusive 25°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée avec 1% plagio mm. Roche non déformée, FF de calcte mince et non-orienté Non-minéralisé. Non magnétique. Contact Sup: brisé, incertain Inf: 25
676.80	683.80	I3 **Mafic intrusive 30°** Intrusif mafique, I3

		Description
		Vert foret, aphanitique à fin. Matrice fine et chloritisée avec 2-5% plagio mm. Roche peu déformée, zone bréchique qui marque le contact sup. FF de calcte mince et non-orienté Non-minéralisé. Non magnétique. Contact Sup: 30 Inf: 25
684.70	686.50	I2P **Intermediate Porphyry 30°** Intrusif mafique, I3 Vert foret, aphanitique à fin. Matrice fine et chloritisée avec 2-5% plagio mm. Roche peu déformée, FF de calcte mince et non-orienté Non-minéralisé. Non magnétique. Contact Sup: incertain Inf: 30 2023-03-17: Modification du log par Nadia M. Couture. Geo. changé de I3 à I2P

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
11.10	12.00	0.90	0.050	QMX43431	
12.00	13.00	1.00	0.030	QMX43433	
13.00	14.00	1.00	0.005	QMX43434	
14.00	14.70	0.70	0.020	QMX43435	
14.70	15.40	0.70	0.010	QMX43436	
15.40	16.00	0.60	0.005	QMX43437	
16.00	17.50	1.50	0.005	QMX43439	
17.50	19.00	1.50	0.005	QMX43440	
70.90	72.40	1.50	0.005	QMX43441	
72.40	73.80	1.40	0.005	QMX43442	
73.80	74.30	0.50	0.005	QMX43443	
74.30	74.80	0.50	0.005	QMX43444	
74.80	75.30	0.50	0.005	QMX43445	
75.30	76.80	1.50	0.005	QMX43447	
76.80	78.30	1.50	0.005	QMX43448	
89.80	91.30	1.50	0.005	QMX43449	
91.30	92.80	1.50	0.005	QMX43450	
92.80	93.70	0.90	0.005	QMX43451	
93.70	94.60	0.90	0.005	QMX43453	
94.60	96.10	1.50	0.005	QMX43454	
96.10	97.60	1.50	0.010	QMX43455	
112.20	113.70	1.50	0.005	QMX43456	
113.70	115.20	1.50	0.005	QMX43457	
115.20	115.70	0.50	0.005	QMX43459	
115.70	116.30	0.60	0.005	QMX43460	
116.30	117.00	0.70	0.005	QMX43461	
117.00	117.60	0.60	0.005	QMX43462	
117.60	118.70	1.10	0.005	QMX43463	
118.70	119.50	0.80	0.005	QMX43464	
119.50	120.30	0.80	0.005	QMX43465	
120.30	121.80	1.50	0.005	QMX43467	
121.80	123.30	1.50	0.005	QMX43468	
131.60	133.10	1.50	0.005	QMX43469	
133.10	134.60	1.50	0.005	QMX43470	
134.60	135.60	1.00	0.005	QMX43471	
135.60	136.30	0.70	0.005	QMX43473	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
136.30	136.90	0.60	0.130	QMX43474	
136.90	137.90	1.00	0.005	QMX43475	
137.90	138.90	1.00	0.005	QMX43476	
138.90	139.90	1.00	0.005	QMX43477	
139.90	140.90	1.00	0.005	QMX43479	
140.90	141.90	1.00	0.005	QMX43480	
141.90	142.90	1.00	0.005	QMX43481	
142.90	143.40	0.50	0.005	QMX43482	
143.40	144.40	1.00	0.005	QMX43483	
144.40	145.40	1.00	0.020	QMX43484	
145.40	146.40	1.00	0.005	QMX43485	
146.40	147.20	0.80	0.005	QMX43487	
147.20	147.80	0.60	0.005	QMX43488	
147.80	148.30	0.50	0.005	QMX43489	
148.30	148.80	0.50	0.005	QMX43490	
148.80	150.30	1.50	0.005	QMX43491	
150.30	151.80	1.50	0.005	QMX43493	
151.80	153.30	1.50	0.005	QMX43494	
171.50	173.00	1.50	0.005	QMX43495	
173.00	174.00	1.00	0.005	QMX43496	
174.00	174.50	0.50	0.005	QMX43497	
174.50	175.00	0.50	0.005	QMX43499	
175.00	176.50	1.50	0.005	QMX43500	
176.50	178.00	1.50	0.005	QMX43501	
361.00	362.00	1.00	0.005	QMX43502	
362.00	363.00	1.00	0.005	QMX43503	
363.00	364.00	1.00	0.005	QMX43504	
364.00	365.00	1.00	0.005	QMX43505	
365.00	366.00	1.00	0.005	QMX43507	
366.00	367.50	1.50	0.005	QMX43508	
367.50	368.00	0.50	0.005	QMX43509	
485.30	486.80	1.50	0.005	QMX43510	
486.80	488.30	1.50	0.005	QMX43511	
488.30	489.30	1.00	0.005	QMX43513	
489.30	490.20	0.90	0.010	QMX43514	
490.20	490.70	0.50	0.005	QMX43515	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
490.70	491.20	0.50	0.005	QMX43516	
491.20	492.70	1.50	0.005	QMX43517	
492.70	493.30	0.60	0.005	QMX43519	
493.30	494.00	0.70	0.250	QMX43520	
494.00	495.00	1.00	0.005	QMX43521	
495.00	496.00	1.00	0.010	QMX43522	
496.00	497.00	1.00	0.005	QMX43523	
497.00	498.00	1.00	0.005	QMX43524	
498.00	499.00	1.00	0.005	QMX43525	
499.00	500.00	1.00	0.005	QMX43527	
500.00	501.00	1.00	0.020	QMX43528	
501.00	502.00	1.00	0.005	QMX43529	
502.00	502.50	0.50	0.005	QMX43530	
502.50	503.00	0.50	0.005	QMX43531	
503.00	503.50	0.50	0.005	QMX43533	
503.50	504.00	0.50	0.005	QMX43534	
504.00	504.50	0.50	0.005	QMX43535	
504.50	505.00	0.50	0.005	QMX43536	
505.00	505.50	0.50	0.005	QMX43537	
505.50	506.50	1.00	0.005	QMX43539	
506.50	507.50	1.00	0.005	QMX43540	
507.50	508.50	1.00	0.005	QMX43541	
508.50	509.50	1.00	0.005	QMX43542	
509.50	510.50	1.00	0.005	QMX43543	
510.50	511.50	1.00	0.005	QMX43544	
511.50	512.00	0.50	0.005	QMX43545	
512.00	512.50	0.50	0.005	QMX43547	
512.50	513.00	0.50	0.005	QMX43548	
513.00	513.70	0.70	0.005	QMX43549	
513.70	514.20	0.50	0.005	QMX43550	
514.20	514.70	0.50	0.005	QMX43551	
514.70	515.20	0.50	0.005	QMX43553	
515.20	515.80	0.60	0.005	QMX43554	
515.80	516.70	0.90	0.005	QMX43555	
516.70	517.50	0.80	0.005	QMX43556	
517.50	519.00	1.50	0.005	QMX43557	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
519.00	520.50	1.50	0.005	QMX43559	
560.30	561.80	1.50	0.005	QMX43560	
561.80	563.30	1.50	0.005	QMX43561	
563.30	564.30	1.00	0.005	QMX43562	
564.30	565.30	1.00	0.005	QMX43563	
565.30	566.00	0.70	0.005	QMX43564	
566.00	566.50	0.50	0.040	QMX43565	
566.50	567.00	0.50	0.005	QMX43567	
567.00	568.00	1.00	0.005	QMX43568	
568.00	569.00	1.00	0.005	QMX43569	
569.00	569.50	0.50	0.005	QMX43570	
569.50	570.00	0.50	0.020	QMX43571	
570.00	571.50	1.50	0.010	QMX43573	
571.50	573.00	1.50	0.020	QMX43574	
635.00	636.50	1.50	0.005	QMX43575	
636.50	638.00	1.50	0.005	QMX43576	
638.00	638.80	0.80	0.030	QMX43577	
638.80	639.50	0.70	0.005	QMX43579	
639.50	640.10	0.60	0.005	QMX43580	
640.10	641.00	0.90	0.005	QMX43581	
641.00	642.50	1.50	0.005	QMX43582	
642.50	644.00	1.50	0.005	QMX43583	
644.00	645.50	1.50	0.005	QMX43584	
645.50	647.00	1.50	0.005	QMX43585	
647.00	648.50	1.50	0.005	QMX43587	
648.50	650.00	1.50	0.030	QMX43588	
650.00	651.00	1.00	0.005	QMX43589	
651.00	652.00	1.00	0.005	QMX43590	
652.00	652.60	0.60	0.020	QMX43591	
652.60	653.10	0.50	0.005	QMX43593	
653.10	653.70	0.60	0.005	QMX43594	
653.70	654.20	0.50	0.005	QMX43595	
654.20	655.00	0.80	0.005	QMX43596	
655.00	656.00	1.00	0.005	QMX43597	
656.00	657.00	1.00	0.005	QMX43599	
657.00	658.00	1.00	0.005	QMX43600	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
658.00	659.00	1.00	0.005	QMX43601	
659.00	660.00	1.00	0.005	QMX43602	
660.00	661.00	1.00	0.005	QMX43603	
661.00	662.00	1.00	0.005	QMX43604	
662.00	662.50	0.50	0.070	QMX43605	
662.50	663.00	0.50	0.005	QMX43607	
663.00	664.50	1.50	0.005	QMX43608	
664.50	666.00	1.50	0.005	QMX43609	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
11.10	12.00	0.005	QMX43432	(Bln)	Marbre		0.4	
15.40	16.00	0.005	QMX43438	(Dbl)	QMX43437		0.0	
74.80	75.30	0.340	QMX43446	(Std)	STD37		0.0	
92.80	93.70	0.005	QMX43452	(Bln)	Marbre		0.6	
113.70	115.20	0.005	QMX43458	(Dbl)	QMX43457		0.0	
119.50	120.30	1.070	QMX43466	(Std)	STD38		0.0	
134.60	135.60	0.005	QMX43472	(Bln)	Marbre		0.5	
138.90	139.90	0.005	QMX43478	(Dbl)	QMX43477		0.0	
145.40	146.40	11.920	QMX43486	(Std)	STD30		0.0	
148.80	150.30	0.005	QMX43492	(Bln)	Marbre		0.5	
174.00	174.50	0.005	QMX43498	(Dbl)	QMX43497		0.0	
364.00	365.00	1.070	QMX43506	(Std)	STD31		0.0	
486.80	488.30	0.005	QMX43512	(Bln)	Marbre		0.5	
491.20	492.70	0.005	QMX43518	(Dbl)	QMX43517		0.0	
498.00	499.00	3.110	QMX43526	(Std)	STD42		0.0	
502.50	503.00	0.005	QMX43532	(Bln)	Marbre		0.4	
505.00	505.50	0.005	QMX43538	(Dbl)	QMX43537		0.0	
511.50	512.00	3.060	QMX43546	(Std)	STD42		0.0	
514.20	514.70	0.005	QMX43552	(Bln)	Marbre		0.5	
517.50	519.00	0.005	QMX43558	(Dbl)	QMX43557		0.0	
566.00	566.50	0.320	QMX43566	(Std)	STD37		0.0	
569.50	570.00	0.005	QMX43572	(Bln)	Marbre		0.6	
638.00	638.80	0.005	QMX43578	(Dbl)	QMX43577		0.0	
645.50	647.00	1.030	QMX43586	(Std)	STD38		0.0	
652.00	652.60	0.005	QMX43592	(Bln)	Marbre		0.6	
655.00	656.00	0.005	QMX43598	(Dbl)	QMX43597		0.0	
662.00	662.50	6.920	QMX43606	(Std)	STD39		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
11.50	15.40	CS	1	45	Ciss. faibe, 45AC aucune minéralisation visible	
92.80	94.60	CS	1	45	Ciss. faible, 45AC. Petite veinule de carbonate	
117.00	120.30	BRC	1		Intervalle légèrement bréchique, hétérogène. uniquement FF de carbonate	
136.90	140.80	CS	3	65	zone de faille, présence de boue, fortement cisaillé, 65AC varie légèrement	
142.50	149.00	CS	2		Zone bréchique, marque le contact avec I3 et I2J FF de calcite	
364.00	366.00	CS	1	60	ciss, faible 60AC avec veinule et boue de faille	
577.70	579.80	CS	2	65	ciss moy, sterile	
638.00	641.20	CS	2		2023-03-17: Modification du log par Nadia M. Couture. Geo. Ajout de l'ntervalle de cisaillement modéré à environ 70AC	
676.80	677.30	BRC	2		Brèche de quartz qui marque le contact entre I2J et I3	
726.80	734.70	CS	3	60	Faille a 727,2-727,4 fort Ciss, faible-moyen localement. 60AC 2023-03-17: Modification du log par Nadia M. Couture. Geo. Zone de faille, intervalle élargi	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
139.90	148.80	Vnl		10.00	VQCCLT							T	VQCT-CHL, tension, orientation aléatoire. amas de chlorite. Injection, veinule aux contact sinueux, (1-8 cm) Les veines sont uniquement présentes dans l'enclave dioritique. semble stérile.
174.70	174.80	Vn	45	100.00	VQCT		0.10					T	VQCT, tesnion, 45AC trace de pyrite, petit amas sub-cm dans la veine
364.50	366.00	Vnl		2.00	VQC							CS	VQC, ciss ?? orientation aléatoire, stérile chloritisé
490.40	490.50	Vn	50	100.00	VQT							T	VQT, tension, 50AC, stérile
504.30	504.40	Vn	60	100.00	VT							T	VT + Carbonate, tension, 60AC. Semble stérile Texture nodulaire
512.00	512.50	Vnl	75	5.00	VQT							T	1x VQT, tension, 75AC, 3cm. stérile baguette de tourmaline bien formé
512.50	512.90	Vn	90	100.00	VQT							T	VQT, tension, 90AC, stérile
513.00	514.20	Vnl	80	5.00	VQT							T	3x VQT, tension, 50-80AC, sterile
514.20	514.60	Vn	50	100.00	VQT							T	VQT, tension, 50AC, sterile
514.80	515.00	Vn	60	100.00	VQT							T	VQT, tension, 60AC, sterile
563.30	569.00	Vnl	60	5.00	VQCCL		0.01					T	VQT, tension, 60-80AC, tr de pyrite.
569.10	569.40	Vn	65	100.00	VQCT		0.01					T	VQCT, tension, 65AC, trace de fine pyrite
651.00	652.00	Vnl	50	1.00	VQCT							T	VQCT, tension, 50 AC ,7cm stérile
653.10	653.70	Vn	60	100.00	VQ							T	VQ, 60AC, tension, 50cm stérile
662.75	662.90	Vn	50	100.00	VQ							T	VQ, 60AC, tension, 15cm

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													stérile

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
74.30	74.80		0.05						trace-0,05% pyrite fin et diss
117.00	117.60		0.05						trace-0,05% pyrite. fin et diss.
493.30	496.00		1.00						pyrite automorphe, 2-3cm, isolé à 494m
									trace-0,5% de pyrite cubique (1-3mm) dispersé aléatoirement
566.00	566.50		1.00						petit grains de pyrite mm, 1% diss

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
11.10	15.80	BLR	3																Blur fort, pervasif
134.60	136.90						2				1					1			altération ou litho secondaire ? albitisation moy et hematisation faible
448.00	451.30	BLR	2																Blur moyen-fort, pervasif
488.50	517.50	BLR	2			2						2							Multiple altération. Blur moyen perv. et discontinue. Épidote moyen locale, perv. potassique moyen, isolé aspect orangé Tâche de tourmaline localement, 3mm environs 5%
563.30	570.00	BLR	1																Blur faible, perv
577.40	580.50	BLR	2																Blur moyen, perv
726.40	735.70										3					3			HM fort, pervasive. concentré dasn les plagio
735.70	741.40	BLR	2																Blur moyen-fort, pervasif

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
11.10	12.00	RQD: 88.89%; Recovered: 100%	0.90	0.90	100.00	0.80	88.89						
12.00	15.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
15.00	18.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
51.00	54.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
60.00	63.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
75.00	78.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
78.00	81.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
90.00	93.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
132.00	135.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 96.67%; Recovered: 100%; Joints:[Number:2]	3.00	3.00	100.00	2.90	96.67	2.00					
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
183.00	186.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
		RQD: 100%; Recovered: 100%											

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
216.00	219.00		3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
363.00	366.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
384.00	387.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
435.00	438.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
471.00	474.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
486.00	489.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
489.00	492.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
492.00	495.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
501.00	504.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
510.00	513.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
513.00	516.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
537.00	540.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
540.00	543.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
567.00	570.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
576.00	579.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
579.00	582.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
582.00	585.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
591.00	594.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
594.00	597.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
603.00	606.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
606.00	609.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
609.00	612.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
618.00	621.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
645.00	648.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
654.00	657.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
657.00	660.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
660.00	663.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
681.00	684.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
684.00	687.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
699.00	702.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
702.00	705.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
705.00	708.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
714.00	717.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
717.00	720.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
720.00	723.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
723.00	726.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
726.00	729.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
729.00	732.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
732.00	735.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
741.00	741.40	RQD: 75%; Recovered: 100%	0.40	0.40	100.00	0.30	75.00						

Forage: **1421-23-140**

Contracteur: Forage Orbit Garant
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431048
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Exploration

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-08-17
Fin: 2023-09-08
Date description: 2023-09-13

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	5.00°	Estant:	300198.00
Plongée:	-58.00°	Nordant:	5333189.00
Longueur:	867.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 226 **Nombre d'échantillons QAQC:** 42 **Longueur totale échantillonnée:** 252.50

Description: Test shallow level highly anomalous Au assays in hangingwall to main Dumont shear vein

2023-11-27
Signature:
Date signature
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.

GÉOLOGUE / GEOLOGIST
KARL
GIBBS
1980
QUÉBEC

2023-12-4
Signature:
Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature:
Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	168.00	12.32°	No	-57.86°	No	
ReflexMultishot	171.00	12.36°	No	-57.89°	No	
ReflexMultishot	174.00	12.43°	No	-57.91°	No	
ReflexMultishot	177.00	12.53°	No	-57.92°	No	
ReflexMultishot	180.00	12.39°	No	-57.92°	No	
ReflexMultishot	183.00	12.56°	No	-57.95°	No	
ReflexMultishot	186.00	12.66°	No	-57.97°	No	
ReflexMultishot	189.00	12.63°	No	-57.95°	No	
ReflexMultishot	192.00	12.53°	No	-57.96°	No	
ReflexMultishot	195.00	12.80°	No	-57.95°	No	
ReflexMultishot	198.00	12.90°	No	-57.93°	No	
ReflexMultishot	201.00	13.00°	No	-57.93°	No	
ReflexMultishot	204.00	13.04°	No	-57.92°	No	
ReflexMultishot	207.00	13.05°	No	-57.92°	No	
ReflexMultishot	210.00	13.09°	No	-57.89°	No	
ReflexMultishot	213.00	13.19°	No	-57.90°	No	
ReflexMultishot	216.00	13.35°	No	-57.87°	No	
ReflexMultishot	219.00	13.44°	No	-57.82°	No	
ReflexMultishot	222.00	13.31°	No	-57.80°	No	
ReflexMultishot	225.00	13.43°	No	-57.79°	No	
ReflexMultishot	228.00	13.41°	No	-57.77°	No	
ReflexMultishot	231.00	13.39°	No	-57.77°	No	
ReflexMultishot	234.00	13.48°	No	-57.76°	No	
ReflexMultishot	237.00	13.45°	No	-57.73°	No	
ReflexMultishot	240.00	13.55°	No	-57.75°	No	
ReflexMultishot	243.00	13.57°	No	-57.77°	No	
ReflexMultishot	246.00	13.65°	No	-57.79°	No	
ReflexMultishot	249.00	13.73°	No	-57.79°	No	
ReflexMultishot	252.00	13.79°	No	-57.80°	No	
ReflexMultishot	255.00	13.76°	No	-57.83°	No	
ReflexMultishot	258.00	13.96°	No	-57.85°	No	
ReflexMultishot	261.00	13.98°	No	-57.88°	No	
ReflexMultishot	264.00	14.03°	No	-57.88°	No	
ReflexMultishot	270.00	14.03°	No	-57.88°	No	
ReflexMultishot	273.00	14.14°	No	-57.89°	No	
ReflexMultishot	276.00	14.53°	No	-57.91°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	279.00	14.52°	No	-57.90°	No	
ReflexMultishot	288.00	14.65°	No	-57.78°	No	
ReflexMultishot	291.00	14.77°	No	-57.74°	No	
ReflexMultishot	294.00	14.93°	No	-57.68°	No	
ReflexMultishot	297.00	15.01°	No	-57.61°	No	
ReflexMultishot	300.00	15.03°	No	-57.59°	No	
ReflexMultishot	303.00	15.05°	No	-57.57°	No	
ReflexMultishot	306.00	15.16°	No	-57.57°	No	
ReflexMultishot	309.00	15.32°	No	-57.55°	No	
ReflexMultishot	318.00	15.39°	No	-57.49°	No	
ReflexMultishot	321.00	15.32°	No	-57.48°	No	
ReflexMultishot	324.00	15.30°	No	-57.47°	No	
ReflexMultishot	327.00	15.33°	No	-57.46°	No	
ReflexMultishot	330.00	15.47°	No	-57.43°	No	
ReflexMultishot	333.00	15.64°	No	-57.46°	No	
ReflexMultishot	336.00	15.64°	No	-57.44°	No	
ReflexMultishot	339.00	15.51°	No	-57.44°	No	
ReflexMultishot	342.00	15.53°	No	-57.44°	No	
ReflexMultishot	345.00	15.88°	No	-57.41°	No	
ReflexMultishot	348.00	15.71°	No	-57.41°	No	
ReflexMultishot	351.00	15.71°	No	-57.41°	No	
ReflexMultishot	354.00	15.79°	No	-57.39°	No	
ReflexMultishot	357.00	15.81°	No	-57.29°	No	
ReflexMultishot	360.00	15.86°	No	-57.19°	No	
ReflexMultishot	363.00	15.52°	No	-57.05°	No	
ReflexMultishot	366.00	15.99°	No	-57.07°	No	
ReflexMultishot	369.00	16.07°	No	-57.01°	No	
ReflexMultishot	372.00	16.10°	No	-56.99°	No	
ReflexMultishot	375.00	16.27°	No	-57.00°	No	
ReflexMultishot	378.00	16.68°	No	-56.98°	No	
ReflexMultishot	381.00	16.11°	No	-56.96°	No	
ReflexMultishot	384.00	16.72°	No	-56.98°	No	
ReflexMultishot	387.00	16.27°	No	-56.98°	No	
ReflexMultishot	390.00	16.57°	No	-56.95°	No	
ReflexMultishot	393.00	16.57°	No	-56.99°	No	
ReflexMultishot	396.00	16.26°	No	-56.94°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	16.57°	No	-56.92°	No	
ReflexMultishot	402.00	16.69°	No	-56.90°	No	
ReflexMultishot	405.00	16.61°	No	-56.92°	No	
ReflexMultishot	408.00	16.49°	No	-56.91°	No	
ReflexMultishot	411.00	16.60°	No	-56.90°	No	
ReflexMultishot	414.00	16.58°	No	-56.90°	No	
ReflexMultishot	417.00	16.65°	No	-56.88°	No	
ReflexMultishot	420.00	16.65°	No	-56.89°	No	
ReflexMultishot	423.00	16.78°	No	-56.89°	No	
ReflexMultishot	426.00	16.84°	No	-56.87°	No	
ReflexMultishot	429.00	16.96°	No	-56.86°	No	
ReflexMultishot	432.00	17.06°	No	-56.87°	No	
ReflexMultishot	435.00	17.20°	No	-56.86°	No	
ReflexMultishot	438.00	17.07°	No	-56.87°	No	
ReflexMultishot	441.00	17.26°	No	-56.88°	No	
ReflexMultishot	444.00	17.25°	No	-56.88°	No	
ReflexMultishot	447.00	17.22°	No	-56.85°	No	
ReflexMultishot	450.00	16.98°	No	-56.82°	No	
ReflexMultishot	453.00	17.14°	No	-56.82°	No	
ReflexMultishot	456.00	18.18°	No	-56.82°	No	
ReflexMultishot	459.00	16.80°	No	-56.78°	No	
ReflexMultishot	462.00	16.91°	No	-56.76°	No	
ReflexMultishot	465.00	17.03°	No	-56.75°	No	
ReflexMultishot	468.00	17.21°	No	-56.73°	No	
ReflexMultishot	471.00	17.31°	No	-56.72°	No	
ReflexMultishot	474.00	18.40°	No	-56.70°	No	
ReflexMultishot	477.00	18.11°	No	-56.66°	No	
ReflexMultishot	480.00	16.76°	No	-56.66°	No	
ReflexMultishot	483.00	17.73°	No	-56.65°	No	
ReflexMultishot	486.00	17.06°	No	-56.66°	No	
ReflexMultishot	489.00	16.65°	No	-56.63°	No	
ReflexMultishot	492.00	17.02°	No	-56.62°	No	
ReflexMultishot	495.00	17.28°	No	-56.61°	No	
ReflexMultishot	498.00	17.26°	No	-56.61°	No	
ReflexMultishot	501.00	17.25°	No	-56.61°	No	
ReflexMultishot	504.00	22.56°	No	-56.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	507.00	19.20°	No	-56.59°	No	
ReflexMultishot	510.00	18.70°	No	-56.61°	No	
ReflexMultishot	513.00	18.76°	No	-56.61°	No	
ReflexMultishot	516.00	19.51°	No	-56.60°	No	
ReflexMultishot	519.00	19.66°	No	-56.60°	No	
ReflexMultishot	522.00	19.48°	No	-56.61°	No	
ReflexMultishot	525.00	19.29°	No	-56.60°	No	
ReflexMultishot	528.00	19.18°	No	-56.57°	No	
ReflexMultishot	531.00	17.57°	No	-56.60°	No	
ReflexMultishot	534.00	18.35°	No	-56.60°	No	
ReflexMultishot	537.00	18.14°	No	-56.60°	No	
ReflexMultishot	540.00	17.89°	No	-56.58°	No	
ReflexMultishot	543.00	18.21°	No	-56.56°	No	
ReflexMultishot	546.00	18.60°	No	-56.57°	No	
ReflexMultishot	549.00	18.97°	No	-56.55°	No	
ReflexMultishot	552.00	19.19°	No	-56.55°	No	
ReflexMultishot	555.00	19.69°	No	-56.53°	No	
ReflexMultishot	558.00	19.93°	No	-56.53°	No	
ReflexMultishot	561.00	19.57°	No	-56.55°	No	
ReflexMultishot	564.00	19.30°	No	-56.54°	No	
ReflexMultishot	567.00	19.34°	No	-56.55°	No	
ReflexMultishot	570.00	19.53°	No	-56.56°	No	
ReflexMultishot	573.00	19.03°	No	-56.55°	No	
ReflexMultishot	576.00	19.41°	No	-56.55°	No	
ReflexMultishot	579.00	19.65°	No	-56.52°	No	
ReflexMultishot	582.00	19.83°	No	-56.49°	No	
ReflexMultishot	585.00	19.83°	No	-56.49°	No	
ReflexMultishot	588.00	19.93°	No	-56.46°	No	
ReflexMultishot	591.00	19.96°	No	-56.47°	No	
ReflexMultishot	594.00	20.03°	No	-56.46°	No	
ReflexMultishot	597.00	20.08°	No	-56.45°	No	
ReflexMultishot	600.00	20.17°	No	-56.46°	No	
ReflexMultishot	603.00	20.21°	No	-56.43°	No	
ReflexMultishot	609.00	20.29°	No	-56.40°	No	
ReflexMultishot	612.00	20.26°	No	-56.37°	No	
ReflexMultishot	615.00	21.84°	No	-56.36°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	618.00	20.56°	No	-56.34°	No	
ReflexMultishot	621.00	20.66°	No	-56.34°	No	
ReflexMultishot	624.00	20.71°	No	-56.34°	No	
ReflexMultishot	627.00	20.81°	No	-56.31°	No	
ReflexMultishot	630.00	20.84°	No	-56.29°	No	
ReflexMultishot	633.00	20.96°	No	-56.32°	No	
ReflexMultishot	636.00	21.06°	No	-56.28°	No	
ReflexMultishot	639.00	20.86°	No	-56.26°	No	
ReflexMultishot	642.00	20.06°	No	-56.25°	No	
ReflexMultishot	651.00	20.87°	No	-56.17°	No	
ReflexMultishot	654.00	21.37°	No	-56.15°	No	
ReflexMultishot	657.00	22.25°	No	-56.12°	No	
ReflexMultishot	660.00	21.87°	No	-56.11°	No	
ReflexMultishot	663.00	22.11°	No	-56.07°	No	
ReflexMultishot	666.00	21.64°	No	-56.06°	No	
ReflexMultishot	669.00	18.21°	No	-56.07°	No	
ReflexMultishot	672.00	22.04°	No	-56.04°	No	
ReflexMultishot	675.00	21.79°	No	-56.02°	No	
ReflexMultishot	678.00	21.73°	No	-55.95°	No	
ReflexMultishot	681.00	23.05°	No	-55.81°	No	
ReflexMultishot	684.00	21.90°	No	-55.71°	No	
ReflexMultishot	687.00	20.26°	No	-55.71°	No	
ReflexMultishot	690.00	22.10°	No	-55.67°	No	
ReflexMultishot	693.00	22.25°	No	-55.65°	No	
ReflexMultishot	696.00	22.07°	No	-55.63°	No	
ReflexMultishot	699.00	21.73°	No	-55.62°	No	
ReflexMultishot	702.00	21.60°	No	-55.63°	No	
ReflexMultishot	705.00	21.66°	No	-55.62°	No	
ReflexMultishot	708.00	21.74°	No	-55.57°	No	
ReflexMultishot	711.00	21.85°	No	-55.59°	No	
ReflexMultishot	714.00	21.91°	No	-55.60°	No	
ReflexMultishot	717.00	22.02°	No	-55.61°	No	
ReflexMultishot	720.00	22.42°	No	-55.61°	No	
ReflexMultishot	723.00	22.77°	No	-55.60°	No	
ReflexMultishot	726.00	22.85°	No	-55.61°	No	
ReflexMultishot	729.00	21.56°	No	-55.64°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	735.00	22.23°	No	-55.60°	No	
ReflexMultishot	738.00	22.48°	No	-55.48°	No	
ReflexMultishot	741.00	23.42°	No	-55.49°	No	
ReflexMultishot	744.00	23.03°	No	-55.48°	No	
ReflexMultishot	747.00	23.00°	No	-55.49°	No	
ReflexMultishot	750.00	22.95°	No	-55.51°	No	
ReflexMultishot	753.00	19.23°	No	-55.54°	No	
ReflexMultishot	756.00	21.22°	No	-55.51°	No	
ReflexMultishot	759.00	23.68°	No	-55.50°	No	
ReflexMultishot	762.00	23.39°	No	-55.53°	No	
ReflexMultishot	765.00	23.12°	No	-55.54°	No	
ReflexMultishot	768.00	23.35°	No	-55.56°	No	
ReflexMultishot	771.00	23.27°	No	-55.54°	No	
ReflexMultishot	774.00	22.80°	No	-55.53°	No	
ReflexMultishot	777.00	23.87°	No	-55.53°	No	
ReflexMultishot	780.00	21.97°	No	-55.54°	No	
ReflexMultishot	783.00	23.46°	No	-55.54°	No	
ReflexMultishot	786.00	22.99°	No	-55.52°	No	
ReflexMultishot	789.00	24.61°	No	-55.52°	No	
ReflexMultishot	792.00	23.61°	No	-55.53°	No	
ReflexMultishot	795.00	25.06°	No	-55.52°	No	
ReflexMultishot	798.00	25.54°	No	-55.50°	No	
ReflexMultishot	801.00	23.83°	No	-55.48°	No	
ReflexMultishot	810.00	24.61°	No	-55.47°	No	
ReflexMultishot	813.00	23.32°	No	-55.45°	No	
ReflexMultishot	816.00	21.66°	No	-55.43°	No	
ReflexMultishot	822.00	24.09°	No	-55.39°	No	
ReflexMultishot	825.00	24.31°	No	-55.38°	No	
ReflexMultishot	828.00	24.52°	No	-55.38°	No	
ReflexMultishot	831.00	25.34°	No	-55.35°	No	
ReflexMultishot	834.00	26.62°	No	-55.34°	No	
ReflexMultishot	837.00	26.35°	No	-55.38°	No	
ReflexMultishot	840.00	25.97°	No	-55.35°	No	
ReflexMultishot	843.00	27.91°	No	-55.36°	No	
ReflexMultishot	846.00	30.87°	No	-55.35°	No	
ReflexMultishot	849.00	29.04°	No	-55.33°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	852.00	28.47°	No	-55.32°	No	
ReflexMultishot	858.00	23.86°	No	-55.35°	No	
ReflexMultishot	861.00	24.10°	No	-55.33°	No	
ReflexMultishot	864.00	24.62°	No	-55.29°	No	
ReflexMultishot	867.00	25.35°	No	-55.30°	No	

		Description
0.00	12.00	MT **Overburden** Overburden
12.00	867.00	I2J **Diorite** Diorite Gris-vert leucocrate , massive, aspect poivre et sel, Granulométrie variant de grossière à fine. Chloritisation pervasive faible à moyenne. Épidotisation, séricitisation et albitisation faibles à modérées , pervassives localement Modérément cisaillée localement Diorite recoupée par des Dykes mafiques massifs, souvent porphyriques, centimétriques , métriques locaux., par des Dykes intermédiaires porphyriques et par des dykes d'aplite phosphatisés localament.
136.40	138.60	I3 **Mafic intrusive 50°** Intrusif mafic, gris Texture aphanitique Dyke faiblement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de tourmaline sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur 40°AC
139.30	142.30	I3 **Mafic intrusive** Intrusif mafic, gris Texture aphanitique Dyke faiblement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de tourmaline sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur 60°AC
153.00	153.30	I3 **Mafic intrusive 80°** Intrusif mafic, gris Texture aphanitique Dyke massif Faible chloritisation pervasive,

		Description
		Moins de 1% de veinules tardives de tourmaline sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur net 80°AC
267.40	268.00	I1F **Aplite 60°** Dyke d'aplite , couleur saumon grains fins à moyens Aucune minéralisation visible Contact net 60°AC
367.20	368.40	I3 **Mafic intrusive 70°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible chloritisation et hématisation pervasive, Moins de 1% de veinules tardives sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur ondulé
371.80	373.30	I1F **Aplite 60°** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Forte phosphatisation pervasive Trace de Py Contact inférieur net 60°AC
418.80	425.50	I3 **Mafic intrusive 30°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible chloritisation pervasive, Présence de veines bréchiques de quartz-cb-chl sans orientation preférentielle Aucune minéralisation visible, Contact inférieur net 20°AC
447.50	447.80	I1F **Aplite 50°**

		Description
		Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Forte phosphatisation pervasive Contact inférieur net 70°AC
458.40	459.20	I1F **Aplite** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Forte phosphatisation pervassive Contact inférieur net 40°AC
516.50	518.80	I1F **Aplite 60°** Dyke d'aplite , couleur saumon clair Grains fin à moyen Dyke massif, Moyenne à forte phosphatisation pervassive localement
519.00	521.20	I1F **Aplite 35°** Dyke d'aplite , couleur Blanc-saumon Grains fin à moyen Dyke massif, moyenne à forte phosphatisation pervassive localement Contact inférieur net 40°AC
543.90	545.10	I3 **Mafic intrusive 65°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives sans aucune orientation preférentielle Contact inférieur pas net
569.30	570.00	I3 **Mafic intrusive 45°** Intrusif mafic, gris-vert Texture aphanitique

		Description
		Dyke massif, Faible à moyenne chloritisation pervasive, Contact inférieur net 60°AC
570.00	570.60	I1F **Aplite 60°** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Forte phosphatisation et faible chloritisation pervassives localement Contact inférieur ondulé
570.60	572.40	I3 **Mafic intrusive** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Trace de Py Faible à moyenne chloritisation pervasive, Contact inférieur ondulé
609.20	610.00	I3 **Mafic intrusive 30°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible à moyenne chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 40°AC
639.10	640.20	I3 **Mafic intrusive 50°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible à moyenne chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 30°AC
641.70	642.50	I3 **Mafic intrusive 75°** Intrusif mafic, gris-vert

		Description
		Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 55°AC
644.00	645.30	I3 **Mafic intrusive 60°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible à moyenne chloritisation pervasive, Moins de 1% de veinules de qtrz-cb sans aucune orientation préferentielle 1% de Py en amas irrégulier Contact inférieur net 65°AC
651.90	654.00	I2P **Intermediate Porphyry** Intrusif porphyrique, gris-vert matrice à grain fin Dyke massif , 3-5 % de Porphyres de 0.1-0.6 cm, Faible à moyenne chloritisation pervasive Aucune minéralisation visible, Contact inférieur brisé
654.00	654.30	I3 **Mafic intrusive** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 85°AC
654.30	655.20	I2P **Intermediate Porphyry 85°** Intrusif porphyrique, gris-vert matrice à grain fin Dyke massif , 3-5 % de Porphyres de 0.1-0.5 cm, Faible à moyenne chloritisation pervasive Aucune minéralisation visible,

		Description
		Contact inférieur net 25°AC
672.80	673.30	I1F
		Aplite 50°
		Dyke d'aplite , couleur Blanc-cassée
		Grains fin à moyen
		Dyke massif,
		Faible chloritisation pervasive localement
		Contact inférieur net 50°AC
690.10	690.50	I1F
		Aplite 50°
		Dyke d'aplite , couleur saumon
		Grains fin à moyen
		Dyke massif,
		Faible chloritisation pervasive localement , Moyenne à forte phosphatisation pervasive
		Aucune minéralisation visible
		Contact inférieur net 50°AC
701.70	703.20	I2P
		Intermediate Porphyry 40°
		Intrusif porphyrique, gris-vert
		matrice à grain fin
		Dyke massif , 1-2 % de Porphyres de 0.1-0.5 cm,
		Faible à moyenne chloritisation pervasive
		Aucune minéralisation visible,
		Contact inférieur net 40°AC
726.00	730.50	I3
		Mafic intrusive 70°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke cisaillé
		Faible chloritisation pervasive,
		Moins de 1% de veinules tardives de qtz-cb orientés 40-75°AC
		Trace de Py
		Contact inférieur net 70°AC
736.70	737.10	I1F
		Aplite 50°
		Dyke d'aplite , couleur saumon
		Grains fin à moyen

		Description
		Dyke massif, Faible chloritisation pervasive localement , Moyenne à forte phosphatisation pervasive Veinules de qtz-cb non minéralisées Aucune minéralisation visible Contact inférieur net 50°AC
751.40	752.00	I3 **Mafic intrusive 45°** Intrusif mafic, gris-vert Texture aphanitique Dyke masif Moyenne chloritisation pervasive, Aucune minéralisation visible contact inférieur ondulé
797.00	798.30	I3 **Mafic intrusive 70°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur net 50°AC
826.80	827.30	I3P **Mafic Porphyry 30°** Mafic porphyrique, gris-vert matrice à grain fin Dyke massif , 1 % de Porphyres de 0.1-0.5 cm, Faible chloritisation pervasive Moins de 1% de veinules tardives sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur net 35°AC
832.00	832.80	I3 **Mafic intrusive 40°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, faiblement cisaillé localement Faible chloritisation pervasive,

		Description
		Moins de 1% de veinules tardives sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur net 40°AC
841.40	841.80	I1F **Aplite 40°** Dyke d'aplite , couleur saumon-blanc Grains fin à moyen Dyke massif, Faible chloritisation pervasive localement , Moyenne à forte phosphatisation pervasive Aucune minéralisation visible Contact inférieur net 65°AC
849.90	851.20	I3P **Mafic Porphyry 60°** Mafic porphyrique, gris-vert matrice à grain fin Dyke massif , 1-2 % de Porphyres de 0.1-0.5 cm, Faible à moyenne chloritisation pervasive Moins de 1% de veinules tardives sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur net 50°AC
854.70	855.50	I2P **Intermediate Porphyry 60°** Intrusif porphyrique, vert matrice à grain fin Dyke massif , 3-5 % de Porphyres de 0.1-0.3 cm, Faible à moyenne chloritisation pervasive Aucune minéralisation visible, Contact inférieur net 60°AC
856.00	856.60	I2P **Intermediate Porphyry 65°** Intrusif porphyrique, vert matrice à grain fin Dyke massif , 3-5 % de Porphyres de 0.1-0.3 cm, Faible à moyenne chloritisation pervasive Aucune minéralisation visible, Contact inférieur net 55°AC
859.00	866.90	I3

Description
Mafic intrusive 60° Intrusif mafic, gris-vert Texture aphanitique Dyke massif, faiblement cisaillé localement Faible chloritisation pervasive, Moins de 1% de veinules tardives sans aucune orientation preférentielle Trace de Py, Contact inférieur net 65°AC

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
13.70	15.20	1.50	0.005	E373151	
15.20	16.70	1.50	0.005	E373153	
16.70	17.40	0.70	0.010	E373154	
17.40	18.90	1.50	0.010	E373155	
18.90	20.40	1.50	0.020	E373156	
20.40	21.90	1.50	0.010	E373157	
21.90	23.10	1.20	0.005	E373159	
23.10	24.60	1.50	0.005	E373160	
24.60	26.10	1.50	0.005	E373161	
26.10	26.60	0.50	0.005	E373162	
26.60	28.10	1.50	0.005	E373163	
28.10	29.60	1.50	0.005	E373164	
29.60	30.60	1.00	0.005	E373165	
30.60	31.60	1.00	0.005	E373167	
31.60	33.10	1.50	0.030	E373168	
33.10	34.60	1.50	0.130	E373169	
34.60	36.10	1.50	0.005	E373170	
36.10	37.00	0.90	0.020	E373171	
37.00	37.50	0.50	0.050	E373173	
37.50	38.00	0.50	0.050	E373174	
38.00	39.50	1.50	0.005	E373175	
39.50	40.10	0.60	0.005	E373176	
40.10	41.10	1.00	0.005	E373177	
55.40	56.90	1.50	0.005	E373179	
56.90	58.40	1.50	0.005	E373180	
58.40	58.90	0.50	0.020	E373181	
58.90	59.40	0.50	2.290	E373182	
59.40	60.00	0.60	0.030	E373183	
60.00	61.50	1.50	0.005	E373184	
61.50	63.00	1.50	0.020	E373185	
70.40	71.90	1.50	0.005	E373187	
71.90	73.40	1.50	0.005	E373188	
73.40	74.90	1.50	0.030	E373189	
74.90	75.20	0.30	0.005	E373190	
75.20	76.70	1.50	0.005	E373191	
76.70	77.20	0.50	0.005	E373193	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
77.20	77.70	0.50	0.010	E373194	
77.70	78.20	0.50	0.005	E373195	
78.20	79.70	1.50	0.005	E373196	
79.70	81.20	1.50	0.005	E373197	
81.20	82.70	1.50	0.040	E373199	
82.70	84.00	1.30	0.005	E373200	
84.00	85.50	1.50	0.005	E373201	
85.50	87.00	1.50	0.020	E373202	
87.00	87.50	0.50	0.010	E373203	
87.50	88.00	0.50	0.050	E373204	
88.00	89.50	1.50	0.020	E373205	
89.50	91.00	1.50	0.030	E373207	
99.70	101.20	1.50	0.005	E373208	
101.20	102.70	1.50	0.005	E373209	
102.70	103.20	0.50	0.040	E373210	
103.20	103.70	0.50	0.040	E373211	
103.70	104.20	0.50	0.005	E373213	
104.20	104.70	0.50	0.005	E373214	
104.70	105.20	0.50	0.030	E373215	
105.20	106.70	1.50	0.005	E373216	
106.70	108.20	1.50	0.005	E373217	
108.20	108.70	0.50	0.010	E373219	
108.70	109.20	0.50	0.005	E373220	
109.20	109.70	0.50	0.005	E373221	
109.70	110.20	0.50	0.005	E373222	
116.10	117.60	1.50	0.030	E373223	
117.60	119.10	1.50	0.005	E373224	
119.10	119.60	0.50	0.005	E373225	
119.60	120.70	1.10	0.060	E373227	
120.70	121.20	0.50	0.070	E373228	
121.20	122.70	1.50	0.005	E373229	
133.40	134.90	1.50	0.005	E373230	
134.90	136.40	1.50	0.005	E373231	
136.40	137.50	1.10	0.005	E373233	
137.50	138.60	1.10	0.005	E373234	
138.60	139.30	0.70	0.005	E373235	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
139.30	140.80	1.50	0.020	E373236	
140.80	142.30	1.50	0.005	E373237	
142.30	143.50	1.20	0.005	E373239	
143.50	145.00	1.50	0.005	E373240	
145.00	146.50	1.50	0.005	E373241	
198.20	199.70	1.50	0.005	E373242	
199.70	201.20	1.50	0.220	E373243	
201.20	201.70	0.50	0.030	E373244	
201.70	202.90	1.20	0.005	E373245	
202.90	203.40	0.50	0.005	E373247	
203.40	204.00	0.60	0.005	E373248	
204.00	204.60	0.60	0.150	E373249	
204.60	205.10	0.50	0.005	E373250	
205.10	206.60	1.50	0.005	E373251	
206.60	208.10	1.50	0.005	E373253	
229.70	230.70	1.00	0.005	E373254	
230.70	232.20	1.50	0.005	E373255	
232.20	233.70	1.50	0.005	E373256	
233.70	234.20	0.50	0.005	E373257	
234.20	234.70	0.50	0.005	E373259	
234.70	235.20	0.50	0.005	E373260	
235.20	236.70	1.50	0.005	E373261	
236.70	238.20	1.50	0.005	E373262	
238.20	239.50	1.30	0.005	E373263	
239.50	240.50	1.00	0.005	E373264	
240.50	241.00	0.50	0.005	E373265	
241.00	241.50	0.50	0.005	E373267	
241.50	242.00	0.50	0.005	E373268	
242.00	243.50	1.50	0.005	E373269	
243.50	245.00	1.50	0.005	E373270	
257.50	259.00	1.50	0.005	E373271	
259.00	260.50	1.50	0.005	E373273	
260.50	261.00	0.50	0.005	E373274	
261.00	261.50	0.50	0.005	E373275	
261.50	263.00	1.50	0.005	E373276	
263.00	264.50	1.50	0.005	E373277	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
264.50	266.00	1.50	0.005	E373279	
266.00	267.40	1.40	0.005	E373280	
267.40	268.00	0.60	0.005	E373281	
268.00	269.30	1.30	0.005	E373282	
269.30	270.80	1.50	0.005	E373283	
270.80	271.60	0.80	0.120	E373284	
271.60	273.10	1.50	0.005	E373285	
273.10	274.60	1.50	0.005	E373287	
285.00	286.50	1.50	0.005	E373288	
286.50	288.00	1.50	0.005	E373289	
288.00	289.00	1.00	0.010	E373290	
289.00	289.50	0.50	0.190	E373291	
289.50	290.00	0.50	0.050	E373293	
290.00	291.00	1.00	0.020	E373294	
291.00	291.70	0.70	0.040	E373295	
291.70	293.20	1.50	0.005	E373296	
293.20	293.80	0.60	0.005	E373297	
293.80	295.00	1.20	0.130	E373101	
295.00	295.70	0.70	0.005	E373102	
295.70	296.20	0.50	0.030	E373103	
296.20	296.70	0.50	0.180	E373104	
296.70	298.20	1.50	0.010	E373105	
298.20	299.50	1.30	0.005	E373107	
299.50	300.00	0.50	0.010	E373108	
300.00	300.50	0.50	0.050	E373109	
300.50	302.00	1.50	0.005	E373110	
302.00	303.50	1.50	0.005	E373111	
315.00	316.50	1.50	0.070	E373113	
316.50	318.00	1.50	0.050	E373114	
318.00	318.50	0.50	0.040	E373115	
318.50	319.50	1.00	0.050	E373116	
319.50	321.00	1.50	0.280	E373117	
321.00	321.50	0.50	0.020	E373119	
321.50	322.50	1.00	0.030	E373120	
322.50	324.00	1.50	0.010	E373121	
324.00	325.30	1.30	0.030	E373122	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
325.30	325.80	0.50	0.005	E373123	
325.80	327.30	1.50	0.010	E373124	
327.30	328.80	1.50	0.080	E373125	
351.00	352.50	1.50	0.030	E373127	
352.50	354.00	1.50	0.005	E373128	
354.00	355.50	1.50	0.005	E373129	
355.50	356.50	1.00	0.005	E373130	
356.50	357.00	0.50	0.005	E373131	
357.00	358.50	1.50	0.005	E373133	
358.50	360.00	1.50	0.005	E373134	
360.00	360.60	0.60	0.070	E373135	
360.60	362.10	1.50	0.005	E373136	
362.10	363.60	1.50	0.020	E373137	
363.60	365.10	1.50	0.005	E373138	
365.10	366.00	0.90	0.005	E373140	
366.00	367.20	1.20	0.005	E373141	
367.20	368.40	1.20	0.005	E373142	
368.40	369.30	0.90	0.050	E373143	
369.30	370.30	1.00	0.005	E373144	
370.30	371.80	1.50	0.060	E373145	
371.80	373.30	1.50	0.005	E373147	
373.30	374.80	1.50	0.005	E373149	
374.80	376.30	1.50	0.005	E373150	
384.80	386.30	1.50	0.020	E373327	
386.30	386.80	0.50	0.005	E373328	
386.80	388.30	1.50	0.250	E373329	
388.30	389.80	1.50	0.005	E373330	
389.80	390.30	0.50	0.005	E373331	
390.30	390.80	0.50	0.005	E373333	
390.80	391.30	0.50	0.005	E373334	
391.30	392.80	1.50	0.005	E373335	
392.80	394.30	1.50	0.005	E373336	
394.30	395.80	1.50	0.005	E373337	
395.80	396.50	0.70	0.005	E373339	
396.50	398.00	1.50	0.060	E373340	
398.00	399.50	1.50	0.030	E373341	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
399.50	401.00	1.50	0.005	E373342	
401.00	402.50	1.50	0.005	E373343	
402.50	403.00	0.50	0.190	E373344	
403.00	403.50	0.50	0.005	E373345	
403.50	405.00	1.50	0.020	E373347	
405.00	406.50	1.50	0.020	E373348	
415.30	416.80	1.50	0.010	E373349	
416.80	418.30	1.50	0.005	E373350	
418.30	418.80	0.50	0.005	E373351	
418.80	420.00	1.20	0.005	E373353	
420.00	420.90	0.90	0.005	E373354	
420.90	421.40	0.50	0.005	E373355	
421.40	422.40	1.00	0.005	E373356	
422.40	422.90	0.50	0.005	E373357	
422.90	424.00	1.10	0.005	E373359	
424.00	424.80	0.80	0.005	E373360	
424.80	425.50	0.70	0.020	E373361	
425.50	426.00	0.50	0.005	E373362	
426.00	427.50	1.50	0.005	E373363	
427.50	429.00	1.50	0.005	E373364	
462.00	463.50	1.50	0.010	E373365	
463.50	465.00	1.50	0.005	E373367	
465.00	465.50	0.50	0.005	E373368	
465.50	466.00	0.50	0.005	E373369	
466.00	466.50	0.50	0.005	E373370	
466.50	468.00	1.50	0.005	E373371	
468.00	469.50	1.50	0.005	E373373	
666.60	668.10	1.50	0.005	E373374	
668.10	669.10	1.00	0.005	E373375	
669.10	669.60	0.50	0.005	E373376	
669.60	671.10	1.50	0.005	E373377	
671.10	672.00	0.90	0.100	E373379	
672.00	672.80	0.80	0.005	E373380	
672.80	673.30	0.50	0.020	E373381	
673.30	674.80	1.50	0.120	E373382	
674.80	676.00	1.20	0.100	E373383	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
676.00	677.00	1.00	0.020	E373384	
677.00	678.50	1.50	0.005	E373385	
678.50	680.00	1.50	0.005	E373387	
723.00	724.50	1.50	0.005	E373388	
724.50	726.00	1.50	0.005	E373389	
726.00	727.50	1.50	0.010	E373390	
727.50	729.00	1.50	0.005	E373391	
729.00	730.50	1.50	0.005	E373393	
730.50	732.00	1.50	0.810	E373394	
732.00	733.50	1.50	0.005	E373395	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
15.20	15.20	0.005	E373152	(Bln)	Marbre		0.6	
21.90	21.90	0.010	E373158	(Dbl)	E373157		0.0	
30.60	30.60	0.330	E373166	(Std)	STD37		0.0	
37.00	37.00	0.005	E373172	(Bln)	Marbre		0.6	
41.10	41.10	0.005	E373178	(Dbl)	E373177		0.0	
63.00	63.00	0.330	E373186	(Std)	STD37		0.0	
76.70	76.70	0.005	E373192	(Bln)	Marbre		0.6	
81.20	81.20	0.005	E373198	(Dbl)	E373197		0.0	
89.50	89.50	2.930	E373206	(Std)	STD32		0.0	
103.70	103.70	0.020	E373212	(Bln)	Marbre		0.6	
108.20	108.20	0.005	E373218	(Dbl)	E373217		0.0	
119.60	119.60	3.010	E373226	(Std)	STD32		0.0	
136.40	136.40	0.005	E373232	(Bln)	Marbre		0.6	
142.30	142.30	0.005	E373238	(Dbl)	E373237		0.0	
202.90	202.90	3.140	E373246	(Std)	STD32		0.0	
206.60	206.60	0.005	E373252	(Bln)	Marbre		0.6	
234.20	234.20	0.005	E373258	(Dbl)	E373257		0.0	
241.00	241.00	2.990	E373266	(Std)	STD32		0.0	
259.00	259.00	0.005	E373272	(Bln)	Marbre		0.7	
264.50	264.50	0.040	E373278	(Dbl)	E373277		0.0	
273.10	273.10	3.000	E373286	(Std)	STD32		0.0	
289.50	289.50	0.005	E373292	(Bln)	Marbre		0.6	
293.20	293.80	0.005	E373298	(Dbl)	E373297		0.0	
298.20	298.20	2.970	E373106	(Std)	STD32		0.0	
303.50	303.50	0.005	E373112	(Bln)	Marbre		0.6	
321.00	321.00	0.280	E373118	(Dbl)	E373117		0.0	
328.80	328.80	2.950	E373126	(Std)	STD32		0.0	
357.00	357.00	0.005	E373132	(Bln)	Marbre		0.6	
365.10	365.10	0.005	E373139	(Dbl)	E373138		3.3	
371.80	371.80	2.990	E373146	(Std)	STD32		0.0	
373.30	373.30	0.005	E373148	(Dbl)	E373147		0.0	
376.30	376.30	3.010	E373326	(Std)	STD32		0.0	
390.30	390.30	0.005	E373332	(Bln)	Marbre		0.6	
395.80	395.80	0.005	E373338	(Dbl)	E373337		0.0	
403.50	403.50	2.900	E373346	(Std)	STD32		0.0	
418.80	418.80	0.005	E373352	(Bln)	Marbre		0.7	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
422.40	422.90	0.005	E373358	(Dbl)	E373357		0.0	
463.50	463.50	0.340	E373366	(Std)	STD37		0.0	
467.90	467.90	0.005	E373372	(Bln)	Marbre		0.6	
669.60	671.10	0.005	E373378	(Dbl)	E373377		0.0	
678.50	678.50	3.030	E373386	(Std)	STD32		0.0	
729.00	729.00	0.005	E373392	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
36.10	37.00	CS	1	50	Cisaillement faible intensité 50-60°AC	
119.60	120.70	CS	3	60	Cisaillement fort à modéré localement	
136.40	138.60	CS	2	55	Cisaillement faible à modéré localement 30-50°AC	
139.30	143.30	CS	2		Cisaillement faible à modéré localement sans orientation préférentielle	
354.00	360.60	CS	2	60	Cisaillement faible à modéré localement 55-60°AC	
669.60	677.00	CS	3	55	Cisaillement fort à modéré localement 50° à 70°AC dans un Dyke mafic Trace de py	
726.00	730.80	CS	2	70	Cisaillement faible à modéré localement trace de Py	
846.00	849.90	CS	2	70	Cisaillement faible à modéré localement 50-70°AC	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
26.10	26.60	Vnl	40	16.00	VQCT							T	Veinules de tension QTC, Contact net 40°AC Aucune minéralisation visible
38.75	38.80	Vnl	75	30.00	VQCT		2.00					T	Veinules de tension QTC, Contact net 40°AC Py visible
59.10	59.20	Vn	60	100.00	VQCT		2.00	0.10				T	Veines de tension QTC, Contact net 60°AC Trace de Cp et 2% Py
74.40	74.90	Vn	40	100.00	VQCCLT							T	Veine de tension QCCL, Contact net 40°AC Aucune minéralisation visible
77.30	77.45	Vn	70	100.00	VQCT							T	Veines de tension QTC, Contact net 70°AC Aucune minéralisation visible
87.30	87.40	Vn	65	100.00	VQCT		0.10					BRE	Veines de tension QTC, Contact net 65°AC Chunk de Py visible , 1 cm
103.30	103.60	Vn	65	100.00	VQCT							T	Veines de tension QTC, Contact superieur net 65°AC Aucune minéralisation visible
104.30	104.60	Vn	40	100.00	VQCT							T	Veines de tension QTC, Contact superieur net 40°AC Aucune minéralisation visible
119.60	120.20	Vn		100.00	VQCT		0.10					CS	Veine QTC de cisaillement , Contact inférieur cisaillé 60° AC Trace de Py
120.30	120.70	Vn	70	100.00	VQCT		2.00					CS	Veine QTC de cisaillement , Contact supérieur cisaillé 60° AC Veine minéralisée
201.40	201.50	Vn	60	100.00	VQCT							T	Veine QTC de tension , Aucune minéralisation visible
203.40	204.00	Vn	50	100.00	VQCT							T	Veine QTC de tension , Aucune minéralisation visible
204.30	204.60	Vn	50	100.00	VQCT							T	Veine QTC de tension , Aucune minéralisation visible

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
234.20	234.60	Vn	60	100.00	VQCT							BRE	Veine QTC bréchique, Aucune minéralisation visible
241.30	241.50	Vn	60	100.00	VQCT							T	Veine QTC de tension , Aucune minéralisation visible
245.90	246.10	Vn	75	100.00	VQCCLT							BRE	Veine QTCCL bréchique Contact supérieur net 75° AC Aucune minéralisation visible
261.20	261.40	Vn	50	100.00	VQCT		0.10					T	Veine de tension QTC , Trace de Py
270.80	271.60	Vnl	65	12.50	VQCT							T	Veinules de tension QTC, Contact net 65°AC Zone faiblement minéralisée avec chunks de Py de 0,5-5 cm
290.00	291.70	Vn		100.00	VQCCLT		0.10	0.10				BRE	Veine QTCCL bréchique Trace de Py et de Cp Contact supérieur et inférieur pas net
292.10	292.30	Vn		100.00	VQCCLT							BRE	Veine QTCCL bréchique Contact supérieur et inférieur pas net Aucune minéralisation visible
292.70	293.30	Vn		100.00	VQCCLT							BRE	Veine QTCCL bréchique Contact supérieur et inférieur pas net
299.60	299.80	Vn	60	100.00	VQCT							T	Veine QTC de tension , Contact supérieur net 60°AC Aucune minéralisation visible
321.20	321.40	Vnl	60	20.00	VQCT		0.10					T	Veinules de tension QTC, Contact net 60-80°AC Trace de Py et minéralisation aux épontes
325.40	325.50	Vn	75	100.00	VQCCLT							T	Veinules de tension QTCCL, Contact net 75°AC
356.70	357.00	Vn	60	100.00	VQCT		0.10					BRE	Veine QTC bréchique Contact supérieur net 60°AC Minéralisation forte à moyenne

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													aux épontes
360.00	360.60	Vnl	60	50.00	VQCCL T		2.00					CS	Veinules de Cisaillement-Extension Contact net 60°AC Zone minéralisée
372.20	372.50	Vnl	60	17.00	VQCT							T	Veinules de tension Contact net 60-80°AC Aucune minéralisation visible
390.40	390.70	Vn	60	100.00	VQCT							T	Veine de tension Contact net 60°AC Aucune minéralisation visible
396.40	396.50	Vn	50	100.00	VQCT							BRE	Veine bréchique Contact net 50°AC Aucune minéralisation visible
403.00	403.20	Vn	50	100.00	VQCT		0.10					T	Veine de tension Contact net 50°AC Trace de Py
418.80	420.90	Vn	30	100.00	VQCCL							BRE	Veine bréchique QCCL Contact net 30°AC Aucune minéralisation visible
422.40	422.80	Vn		100.00	VQCCL							BRE	Veine bréchique QCCL Contact superieur pas net Aucune minéralisation visible
424.00	424.50	Vn		100.00	VQCCL							BRE	Veine bréchique QCCL Contact superieur pas net Aucune minéralisation visible
424.80	425.30	Vn	25	100.00	VQCCL							BRE	Veine bréchique QCCL Contact superieur net 25°AC Aucune minéralisation visible
465.50	465.90	Vn	60	100.00	VQCT							T	Veine de tension QTC Contact net 60°AC aucune minéralisation visible

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
16.70	17.40		1.00						Zone minéralisée , chunks de Py cubique 0,1-2cm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
12.00	114.00	SSAF	3	2	2	1	2							3					Altération forte à modérée localement
114.00	437.00		2	1	2	1	2							3	1				Séricitistion, chloritisation, albitisation et épidotisation faible à modérée localement
437.00	521.40		2	1	2	1	1							3	1				Séricitistion, chloritisation, albitisation, épidotisation et hématisation faible à modérée localement
521.40	756.70	SSAF	3	1	2	1	2							3	1				Séricitistion, chloritisation, albitisation, épidotisation et hématisation faible à modérée localement
756.70	867.00	SSAF	3	2	2	3	2							3	1				Séricitistion, chloritisation, albitisation, épidotisation et hématisation modérées à fortes localement

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
12.00	15.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
672.00	675.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
699.00	702.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
702.00	705.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
747.00	750.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	780.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
780.00	783.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
822.00	825.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
825.00	828.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
843.00	846.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
846.00	849.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
852.00	855.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
855.00	858.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
858.00	861.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
861.00	864.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
864.00	867.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-23-141**

Contracteur: Forage Orbit Garant
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.
Auteur2: Pierre-Sébastien Gironne-Marcoux, ...

Titre minier: 2431063
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-08-20
Fin: 2023-09-03
Date description: 2023-09-18

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	358.00°	Estant:	300658.02
Plongée:	-55.00°	Nordant:	5333737.74
Longueur:	499.20	Elevation:	3328.23

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 274 **Nombre d'échantillons QAQC:** 49 **Longueur totale échantillonnée:** 285.30

Description: Targeting potential shallow level parallel shear veins in eastern footwall of Dumont Shear
Logger Par Pierre ~~géo. stag~~. CPE de 3.5 à 294.3m et terminé par Aurélien BEHI géo. stag. de 294.3 à 499.2m

2023_11_27
Signature: Date signature
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.

2023-11-27
Signature: Date signature
Auteur2: Pierre-Sébastien Gironne-Marcoux, géo. CPE

2023.12-11
Signature: Date signature
Auteur3: Karl Gibbs, géo, OGQ1980

GÉOLOGUE / GEOLOGIST
KARL GIBBS # 1980
QUÉBEC

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	75.00	3.49°	No	-55.04°	Yes	
Multi shot	78.00	6.64°	Yes	-26.65°	Yes	
Multi shot	78.00	3.43°	No	-54.63°	No	
Multi shot	81.00	6.06°	Yes	-26.77°	Yes	
Multi shot	81.00	3.50°	No	-54.67°	No	
Multi shot	84.00	5.98°	Yes	-26.81°	Yes	
Multi shot	84.00	3.54°	No	-54.68°	No	
Multi shot	87.00	6.17°	Yes	-27.01°	Yes	
Multi shot	87.00	4.32°	No	-54.96°	Yes	
Multi shot	90.00	5.68°	Yes	-26.89°	Yes	
Multi shot	90.00	3.71°	No	-54.74°	No	
Multi shot	93.00	5.67°	Yes	-26.90°	Yes	
Multi shot	93.00	4.04°	No	-54.80°	No	
Multi shot	96.00	5.08°	Yes	-27.28°	Yes	
Multi shot	96.00	4.10°	No	-54.79°	No	
Multi shot	99.00	5.36°	Yes	-26.95°	Yes	
Multi shot	99.00	4.08°	No	-54.88°	No	
Multi shot	102.00	5.40°	Yes	-26.98°	Yes	
Multi shot	102.00	3.67°	No	-54.76°	No	
Multi shot	105.00	5.18°	Yes	-27.03°	Yes	
Multi shot	105.00	4.70°	No	-54.79°	No	
Multi shot	108.00	5.14°	Yes	-27.05°	Yes	
Multi shot	108.00	3.13°	Yes	-54.61°	No	
Multi shot	111.00	5.48°	Yes	-27.00°	Yes	
Multi shot	111.00	4.19°	No	-54.82°	No	
Multi shot	114.00	5.50°	Yes	-26.97°	Yes	
Multi shot	114.00	5.03°	No	-54.89°	No	
Multi shot	117.00	5.89°	Yes	-26.96°	Yes	
Multi shot	117.00	5.31°	No	-54.80°	No	
Multi shot	120.00	6.67°	Yes	-26.98°	Yes	
Multi shot	120.00	0.65°	Yes	-54.87°	No	
Multi shot	123.00	6.08°	Yes	-26.90°	Yes	
Multi shot	123.00	6.43°	No	-55.00°	No	
Multi shot	126.00	6.01°	Yes	-26.95°	Yes	
Multi shot	126.00	2.99°	Yes	-51.47°	Yes	
Multi shot	129.00	7.09°	Yes	-26.97°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	129.00	5.90°	No	-54.85°	No	
Multi shot	132.00	6.07°	Yes	-27.04°	Yes	
Multi shot	132.00	5.97°	No	-54.87°	No	
Multi shot	135.00	6.52°	Yes	-54.16°	Yes	
Multi shot	135.00	6.31°	Yes	-26.99°	Yes	
Multi shot	135.00	5.91°	No	-54.88°	No	
Multi shot	138.00	6.69°	Yes	-54.45°	Yes	
Multi shot	138.00	6.41°	Yes	-26.97°	Yes	
Multi shot	138.00	6.09°	No	-54.79°	No	
Multi shot	141.00	5.82°	Yes	-27.07°	Yes	
Multi shot	141.00	6.29°	No	-54.84°	No	
Multi shot	144.00	6.38°	Yes	-27.04°	Yes	
Multi shot	144.00	6.51°	No	-54.89°	No	
Multi shot	147.00	6.41°	Yes	-27.04°	Yes	
Multi shot	147.00	6.90°	No	-54.86°	No	
Multi shot	150.00	6.46°	Yes	-27.05°	Yes	
Multi shot	150.00	7.36°	No	-54.89°	No	
Multi shot	153.00	6.67°	Yes	-27.08°	Yes	
Multi shot	153.00	7.20°	No	-54.96°	No	
Multi shot	156.00	6.24°	Yes	-27.15°	Yes	
Multi shot	156.00	7.04°	No	-54.96°	No	
Multi shot	159.00	6.35°	Yes	-27.10°	Yes	
Multi shot	159.00	7.09°	No	-54.95°	No	
Multi shot	162.00	6.03°	Yes	-27.16°	Yes	
Multi shot	162.00	7.48°	No	-54.96°	No	
Multi shot	165.00	6.37°	Yes	-27.12°	Yes	
Multi shot	165.00	7.57°	No	-54.92°	No	
Multi shot	168.00	6.68°	Yes	-27.09°	Yes	
Multi shot	168.00	7.96°	No	-55.03°	Yes	
Multi shot	171.00	6.79°	Yes	-27.08°	Yes	
Multi shot	171.00	7.95°	No	-54.81°	No	
Multi shot	174.00	6.58°	Yes	-27.14°	Yes	
Multi shot	174.00	8.33°	No	-54.78°	No	
Multi shot	177.00	6.64°	Yes	-27.13°	Yes	
Multi shot	177.00	8.49°	No	-54.74°	No	
Multi shot	180.00	6.97°	Yes	-27.11°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	180.00	8.14°	No	-54.72°	No	
Multi shot	183.00	6.42°	Yes	-27.14°	Yes	
Multi shot	183.00	9.03°	No	-54.78°	No	
Multi shot	186.00	6.77°	Yes	-27.17°	Yes	
Multi shot	186.00	9.13°	No	-54.65°	No	
Multi shot	189.00	6.76°	Yes	-27.17°	Yes	
Multi shot	189.00	19.46°	Yes	-54.58°	No	
Multi shot	192.00	10.90°	Yes	-27.15°	Yes	
Multi shot	192.00	6.92°	Yes	-54.56°	No	
Multi shot	195.00	6.45°	Yes	-27.15°	Yes	
Multi shot	195.00	7.96°	No	-54.60°	No	
Multi shot	198.00	6.04°	Yes	-27.21°	Yes	
Multi shot	198.00	8.62°	No	-54.58°	No	
Multi shot	201.00	6.13°	Yes	-27.23°	Yes	
Multi shot	201.00	9.00°	No	-54.55°	No	
Multi shot	204.00	6.49°	Yes	-27.19°	Yes	
Multi shot	204.00	9.18°	No	-54.58°	No	
Multi shot	207.00	6.13°	Yes	-27.28°	Yes	
Multi shot	207.00	9.44°	No	-54.57°	No	
Multi shot	210.00	6.05°	Yes	-27.30°	Yes	
Multi shot	210.00	9.92°	No	-54.42°	No	
Multi shot	213.00	6.27°	Yes	-27.29°	Yes	
Multi shot	213.00	9.76°	No	-54.41°	No	
Multi shot	216.00	6.42°	Yes	-27.27°	Yes	
Multi shot	216.00	10.07°	Yes	-54.46°	No	
Multi shot	219.00	6.14°	Yes	-27.30°	Yes	
Multi shot	219.00	9.91°	No	-54.45°	No	
Multi shot	222.00	5.98°	Yes	-27.35°	Yes	
Multi shot	222.00	10.00°	Yes	-54.45°	No	
Multi shot	225.00	4.84°	Yes	-27.51°	Yes	
Multi shot	225.00	10.06°	Yes	-54.40°	No	
Multi shot	228.00	4.95°	Yes	-27.50°	Yes	
Multi shot	228.00	10.27°	Yes	-54.35°	No	
Multi shot	231.00	4.62°	Yes	-27.54°	Yes	
Multi shot	231.00	10.56°	Yes	-54.44°	No	
Multi shot	234.00	4.31°	Yes	-27.58°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	234.00	10.60°	Yes	-54.31°	No	
Multi shot	237.00	4.04°	Yes	-27.59°	Yes	
Multi shot	237.00	10.20°	Yes	-54.30°	No	
Multi shot	240.00	3.38°	Yes	-27.62°	Yes	
Multi shot	240.00	10.04°	Yes	-54.28°	No	
Multi shot	243.00	3.90°	Yes	-27.64°	Yes	
Multi shot	243.00	9.54°	No	-54.27°	No	
Multi shot	246.00	3.01°	Yes	-27.67°	Yes	
Multi shot	246.00	9.25°	Yes	-54.25°	No	
Multi shot	249.00	4.03°	Yes	-27.65°	Yes	
Multi shot	249.00	13.01°	Yes	-54.20°	No	
Multi shot	252.00	4.17°	Yes	-27.66°	Yes	
Multi shot	252.00	13.00°	Yes	-54.29°	No	
Multi shot	255.00	4.16°	Yes	-27.65°	Yes	
Multi shot	255.00	12.58°	Yes	-54.14°	No	
Multi shot	258.00	2.95°	Yes	-27.67°	Yes	
Multi shot	258.00	9.91°	No	-54.14°	No	
Multi shot	261.00	2.59°	Yes	-27.68°	Yes	
Multi shot	261.00	11.15°	No	-54.11°	No	
Multi shot	264.00	2.67°	Yes	-27.67°	Yes	
Multi shot	264.00	11.21°	No	-54.04°	Yes	
Multi shot	267.00	11.55°	No	-54.11°	No	
Multi shot	270.00	12.41°	No	-53.95°	No	
Multi shot	273.00	12.35°	No	-53.95°	No	
Multi shot	276.00	12.19°	No	-53.94°	No	
Multi shot	279.00	12.23°	No	-53.92°	No	
Multi shot	282.00	11.48°	No	-53.90°	No	
Multi shot	285.00	16.36°	Yes	-53.91°	No	
Multi shot	288.00	11.25°	No	-53.85°	No	
Multi shot	291.00	12.50°	No	-53.85°	No	
Multi shot	294.00	12.73°	No	-53.80°	No	
Multi shot	297.00	12.95°	No	-53.76°	No	
Multi shot	300.00	12.93°	No	-53.74°	No	
Multi shot	303.00	12.90°	No	-53.74°	No	
Multi shot	306.00	13.26°	No	-53.79°	No	
Multi shot	309.00	13.27°	No	-53.68°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	312.00	13.72°	No	-53.67°	No	
Multi shot	315.00	13.96°	No	-53.67°	No	
Multi shot	318.00	13.83°	No	-53.68°	No	
Multi shot	321.00	13.82°	No	-53.62°	No	
Multi shot	324.00	14.45°	No	-53.62°	No	
Multi shot	327.00	13.98°	No	-53.57°	No	
Multi shot	330.00	13.95°	No	-53.57°	No	
Multi shot	333.00	13.93°	No	-53.50°	No	
Multi shot	336.00	15.19°	No	-53.48°	No	
Multi shot	339.00	14.46°	No	-53.53°	No	
Multi shot	342.00	14.08°	No	-53.45°	No	
Multi shot	345.00	13.64°	No	-53.42°	No	
Multi shot	348.00	13.96°	No	-53.39°	No	
Multi shot	351.00	14.10°	No	-53.38°	No	
Multi shot	354.00	14.62°	No	-53.33°	No	
Multi shot	357.00	14.51°	No	-53.34°	No	
Multi shot	360.00	15.95°	Yes	-53.34°	No	
Multi shot	363.00	14.36°	No	-53.17°	No	
Multi shot	366.00	14.69°	No	-53.25°	No	
Multi shot	369.00	14.66°	No	-53.23°	No	
Multi shot	372.00	14.91°	No	-53.23°	No	
Multi shot	375.00	15.00°	No	-53.23°	No	
Multi shot	378.00	15.01°	No	-53.22°	No	
Multi shot	381.00	15.15°	No	-53.14°	No	
Multi shot	384.00	15.25°	No	-53.14°	No	
Multi shot	387.00	15.29°	No	-53.08°	Yes	
Multi shot	390.00	16.21°	No	-53.05°	Yes	
Multi shot	393.00	15.13°	No	-53.00°	No	
Multi shot	396.00	15.62°	No	-53.00°	No	
Multi shot	399.00	15.74°	No	-52.99°	No	
Multi shot	402.00	10.49°	Yes	-48.48°	Yes	
Multi shot	405.00	15.77°	No	-52.88°	No	
Multi shot	408.00	15.81°	No	-52.88°	No	
Multi shot	411.00	15.96°	No	-52.86°	No	
Multi shot	414.00	16.00°	No	-52.81°	No	
Multi shot	417.00	16.16°	No	-52.81°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	420.00	16.15°	No	-52.80°	No	
Multi shot	423.00	16.30°	No	-52.75°	No	
Multi shot	426.00	16.30°	No	-52.75°	No	
Multi shot	429.00	16.52°	No	-52.73°	No	
Multi shot	432.00	16.44°	No	-52.70°	No	
Multi shot	435.00	16.60°	No	-52.67°	No	
Multi shot	438.00	16.63°	No	-52.67°	No	
Multi shot	441.00	16.72°	No	-52.64°	No	
Multi shot	444.00	16.86°	No	-52.59°	No	
Multi shot	447.00	16.87°	No	-52.57°	No	
Multi shot	450.00	16.93°	No	-52.56°	No	
Multi shot	453.00	16.92°	No	-52.54°	No	
Multi shot	456.00	16.97°	No	-52.48°	No	
Multi shot	459.00	17.03°	No	-52.41°	No	
Multi shot	462.00	17.05°	No	-52.38°	No	
Multi shot	465.00	17.13°	No	-52.34°	No	
Multi shot	468.00	17.17°	No	-52.32°	No	
Multi shot	471.00	17.40°	No	-52.26°	No	
Multi shot	474.00	17.43°	No	-52.21°	No	
Multi shot	477.00	17.65°	No	-52.18°	No	
Multi shot	480.00	17.67°	No	-52.08°	Yes	
Multi shot	483.00	17.79°	No	-52.04°	Yes	
Multi shot	486.00	17.94°	No	-51.99°	No	
Multi shot	489.00	18.00°	No	-51.99°	No	
Multi shot	492.00	18.02°	No	-51.97°	No	
Multi shot	495.00	18.01°	No	-51.96°	No	
Multi shot	498.00	18.06°	No	-51.97°	No	

		Description
0.00	4.84	MT **Overburden** Overburden
4.84	499.20	I2J **Diorite** Weak to moderate pervasive chloritization Weak to moderate biotization, sericitization and albitization Moderatly sheared and fractured locally Locally strongly epidotized Localy strongly hematization The diorite is cut by massive mafic dykes often porphyritic. Those dyke are centimetric to plurimetric.
12.70	13.00	I1F **Aplite 60°** dyke d'aplite de couleur rosée, grain fin à moyen, altération épidote modérée sur les épontes, présence de veinules de quartz, sans minéralisation apparente, contact sup de 55° et contact inf 65°
15.50	15.80	I3 **Mafic intrusive 50°** dyke mafique grain fin, altération chlorite modérée, recoupé par des veinules de quartz et QTC, traces de pyrite au éponte de la QTC, contact sup de 45° et contact inf 60°
49.25	49.40	I1F **Aplite 35°** dyke d'aplite de couleur rosée, grain fin à moyen, altération albite et orthose modérée, présence de veinules de quartz, sans minéralisation apparente, contact franc
80.10	80.40	I1F **Aplite 50°** dyke d'aplite de couleur rosée, grain fin à moyen, altération albite modérée et orthose faible, présence de veinules de quartz, sans minéralisation apparente, contact franc
81.20	84.10	I3 **Mafic intrusive 35°** dyke mafique grain tres fin recoupé par des petites veinules de quartz et QTC, traces de pyrite cubique disséminée, contact sup et inf franc
109.30	110.00	I3 **Mafic intrusive** dyke mafique grain tres fin recoupé par des petites veinules de quartz, traces de pyrite cubique disséminée, pas de contact franc
152.70	153.60	I1F **Aplite 45°** Aplite dyke including minor QTC veining

		Description
163.50	163.90	I1F **Aplite 80°** Aplite dyke with a lot of tourmaline injections.
182.70	183.10	I3 **Mafic intrusive 50°** dyke mafique grain tres fin recoupé par des petites veinules de quartz carbonate, sans minéralisation apparente, contact franc
185.90	187.30	I3A **Gabbro 40°** Gabbroïc composition, sharp contacts. But no alteration and shearing at the contacts.
196.50	196.75	I3 **Mafic intrusive 80°** Pluricentimetric mafic dyke including lots of veining
197.90	199.75	I2P **Intermediate Porphyry 35°** Zoned plagioclases intermediate dyke.
215.41	215.48	I1F **Aplite 35°** Thin aplite
228.05	228.57	I3 **Mafic intrusive 30°** Mafic dyke including fey QC vnls
231.56	231.86	I3 **Mafic intrusive 50°** Minor QC vnls into mafic dyke
233.20	233.50	I3 **Mafic intrusive 45°** Few mm QC veinlets into
255.73	255.94	I1F **Aplite 45°** Aplite dyke including few QC clear qtz veinlets
259.30	259.40	I1F **Aplite 40°** aplite
272.90	273.50	I1F **Aplite 20°** Aplite dyke with a clear bluish qtz vein into.
319.60	321.00	I3

		Description
		Mafic intrusive 60° Intrusif mafic, gris Texture aphanitique Dyke massif Faible chloritisation pervasive, Moyenne à forte hématisation pervasive locale Aucune minéralisation visible, Contact inférieur brisé
324.00	324.90	I3 **Mafic intrusive 70°** Intrusif mafic, gris Texture aphanitique Dyke massif Faible chloritisation pervasive, Aucune minéralisation visible, Contact inférieur 70°AC
332.00	337.40	I3P **Mafic Porphyry 40°** Mafic porphyric, gris-vert matrice à grain fin Dyke massif , 5-7 % de Porphyres de 0.1-0.4 cm, Faible à moyenne chloritisation pervasive Aucune minéralisation visible, Contact inférieur net 30°AC
337.40	338.00	I3 **Mafic intrusive 30°** Intrusif mafic, gris Texture aphanitique Dyke moyennement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de tourmaline sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur 30°AC
342.20	343.10	I3 **Mafic intrusive 55°** Intrusif mafic, gris Texture aphanitique

		Description
		Dyke massif Faible chloritisation pervasive, Aucune minéralisation visible, Contact inférieur 50°AC
347.00	353.00	I3P **Mafic Porphyry 45°** Mafic porphyric, gris-vert matrice à grain fin Dyke massif , 2-3 % de Porphyres de 0.1-0.4 cm, Faible à moyenne chloritisation pervasive Contact inférieur net 25°AC
357.40	362.60	I2 **Intermediate intrusive 60°** Intermédiaire intrusive, gris-vert matrice grain fin à moyen Dyke massif , Faible à moyenne chloritisation pervasive Trace de Py Contact inférieur net 40°AC
362.80	364.00	I3 **Mafic intrusive 60°** Intrusif mafic, gris Texture aphanitique Dyke faiblement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules qtz-cb orienté 50-60°AC Aucune minéralisation visible, Contact inférieur net 65°AC
364.00	364.50	I2P **Intermediate Porphyry 65°** Intermédiaire intrusive, gris-vert matrice grain fin Dyke massif , Faible à moyenne chloritisation pervasive Trace de Py Contact inférieur net 50°AC
370.10	374.40	I3P

		Description
		Mafic Porphyry 35° Mafic porphyric, gris-vert matrice à grain fin Dyke massif , 5-7 % de Porphyres de 0.1-0.3 cm, Faible chloritisation pervasive Contact inférieur net 25°AC
375.40	376.60	I3 **Mafic intrusive 50°** Intrusif mafic, gris Texture aphanitique Dyke moyennement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de tourmaline 50-60°AC 2% de Py , chuncks pluricentimétriques de Py Contact inférieur 50°AC
382.50	384.40	I3 **Mafic intrusive 30°** Intrusif mafic, gris Texture aphanitique Dyke massif Faible chloritisation pervasive, Aucune minéralisation visible, Contact inférieur pas net avec un dyke I3P
384.40	389.10	I3P **Mafic Porphyry** Mafic porphyric, gris-vert matrice grain fin à moyen Dyke massif , 5-7 % de Porphyres de 0.1-0.5 cm, Faible chloritisation pervasive Contact inférieur net 45°AC
394.80	396.20	I3 **Mafic intrusive 50°** Intrusif mafic, gris Texture aphanitique Dyke massic, Faible chloritisation pervasive, Moins de 1% de veinules tardives de tourmaline sans aucune orientation preférentielle

		Description
		Aucune minéralisation visible, Contact inférieur net 40°AC
413.70	414.30	I3 **Mafic intrusive 40°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives de tourmaline sans aucune orientation preférentielle Aucune minéralisation visible, Contact inférieur 60°AC
431.20	431.80	I3 **Mafic intrusive 30°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif Faible chloritisation pervasive, Moyenne à forte hématisation pervasive locale Aucune minéralisation visible, Contact inférieur net 40 ° AC
482.70	483.40	I3 **Mafic intrusive 40°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif modérement cisaillé, Faible chloritisation pervasive, Faible chloritisation pervasive locale Moins de 1% de veinule de qtz-cb tardives orientées 40°AC Aucune minéralisation visible, Contact inférieur net 40 ° AC
497.60	499.00	I3P **Mafic Porphyry 60°** Mafic porphyric, gris-vert matrice grain fin à moyen Dyke massif , 2-3 % de Porphyres de 0.1-0.3 cm, Faible chloritisation pervasive Moins de 1% de veinules tardive de qtz-cb sans aucune orientation préferentielle

Description
Aucune minéralisation visible Contact inférieur net 40°AC

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
6.40	7.40	1.00	0.005	E432001	
7.40	8.90	1.50	0.005	E432002	
8.90	10.40	1.50	0.005	E432003	
10.40	10.90	0.50	0.005	E432004	
10.90	12.40	1.50	0.005	E432005	
12.40	13.90	1.50	0.005	E432007	
13.90	15.00	1.10	0.005	E432008	
15.00	16.10	1.10	0.005	E432009	
16.10	17.20	1.10	0.005	E432010	
17.20	17.70	0.50	0.005	E432011	
17.70	19.20	1.50	0.005	E432013	
19.20	20.60	1.40	0.005	E432014	
44.50	46.00	1.50	0.005	E432015	
46.00	47.50	1.50	0.005	E432016	
47.50	48.00	0.50	0.005	E432017	
48.00	48.90	0.90	0.080	E432019	
48.90	49.80	0.90	0.005	E432020	
49.80	51.30	1.50	0.005	E432021	
51.30	52.80	1.50	0.005	E432022	
52.80	53.30	0.50	0.020	E432023	
53.30	54.30	1.00	0.005	E432024	
54.30	55.30	1.00	0.005	E432025	
55.30	56.60	1.30	0.005	E432027	
56.60	57.60	1.00	0.005	E432028	
57.60	58.60	1.00	0.005	E432029	
58.60	59.50	0.90	0.005	E432030	
59.50	60.50	1.00	0.005	E432031	
60.50	61.50	1.00	0.010	E432033	
61.50	62.00	0.50	0.020	E432034	
62.00	63.00	1.00	0.005	E432035	
63.00	64.00	1.00	0.020	E432036	
64.00	65.00	1.00	0.005	E432037	
65.00	66.00	1.00	0.005	E432039	
66.00	67.50	1.50	0.005	E432040	
67.50	69.00	1.50	0.005	E432041	
69.00	69.50	0.50	0.005	E432042	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
69.50	71.00	1.50	0.050	E432043	
71.00	71.50	0.50	0.005	E432044	
71.50	73.00	1.50	0.005	E432045	
73.00	74.50	1.50	0.005	E432047	
74.50	75.80	1.30	0.020	E432048	
75.80	77.30	1.50	0.020	E432049	
77.30	77.80	0.50	0.040	E432050	
77.80	79.30	1.50	0.005	E432051	
79.30	80.80	1.50	0.005	E432053	
95.70	97.20	1.50	0.005	E432054	
97.20	98.70	1.50	0.005	E432055	
98.70	99.50	0.80	0.030	E432056	
99.50	100.50	1.00	0.005	E432057	
100.50	101.00	0.50	0.005	E432059	
101.00	101.70	0.70	0.005	E432060	
101.70	102.90	1.20	0.005	E432061	
102.90	103.90	1.00	0.005	E432062	
103.90	104.90	1.00	0.005	E432063	
104.90	105.60	0.70	0.005	E432064	
105.60	106.60	1.00	0.010	E432065	
106.60	107.60	1.00	0.005	E432067	
107.60	108.60	1.00	0.005	E432068	
108.60	109.20	0.60	0.005	E432069	
109.20	110.00	0.80	0.005	E432070	
110.00	110.50	0.50	0.005	E432071	
110.50	111.50	1.00	0.005	E432073	
111.50	112.50	1.00	0.005	E432074	
112.50	113.50	1.00	0.020	E432075	
113.50	114.50	1.00	0.005	E432076	
114.50	115.50	1.00	0.005	E432077	
115.50	116.50	1.00	0.130	E432079	
116.50	117.50	1.00	0.005	E432080	
117.50	118.50	1.00	0.005	E432081	
118.50	119.30	0.80	0.005	E432082	
119.30	120.30	1.00	0.030	E432083	
120.30	121.30	1.00	0.005	E432084	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
121.30	122.30	1.00	0.005	E432085	
122.30	122.80	0.50	0.005	E432087	
122.80	124.20	1.40	0.030	E432088	
124.20	125.70	1.50	0.210	E432089	
141.40	142.90	1.50	0.005	E432090	
142.90	144.40	1.50	0.005	E432091	
144.40	144.90	0.50	0.005	E432093	
144.90	146.00	1.10	0.005	E432094	
146.00	147.00	1.00	0.010	E432095	
147.00	148.00	1.00	0.005	E432096	
148.00	149.50	1.50	0.005	E432097	
149.50	150.50	1.00	0.005	E432099	
150.50	151.50	1.00	0.005	E432100	
151.50	152.50	1.00	0.005	E432101	
152.50	153.60	1.10	0.005	E432102	
153.60	155.10	1.50	0.005	E432103	
155.10	156.60	1.50	0.005	E432104	
156.60	158.10	1.50	0.005	E432105	
158.10	159.20	1.10	0.005	E432107	
159.20	159.70	0.50	0.030	E432108	
159.70	161.20	1.50	0.310	E432109	
161.20	161.70	0.50	0.005	E432110	
161.70	162.20	0.50	0.090	E432111	
162.20	163.00	0.80	0.005	E432113	
163.00	163.50	0.50	0.005	E432114	
163.50	164.00	0.50	0.005	E432115	
164.00	165.00	1.00	0.005	E432116	
165.00	166.20	1.20	0.005	E432117	
166.20	167.50	1.30	0.005	E432119	
167.50	168.20	0.70	0.020	E432120	
168.20	169.20	1.00	0.005	E432121	
169.20	170.20	1.00	0.005	E432122	
170.20	171.30	1.10	0.010	E432123	
171.30	172.30	1.00	0.020	E432124	
172.30	173.10	0.80	0.005	E432125	
173.10	174.60	1.50	0.005	E432127	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
174.60	176.10	1.50	0.005	E432128	
176.10	177.60	1.50	0.005	E432129	
177.60	179.10	1.50	0.005	E432130	
179.10	180.60	1.50	0.005	E432131	
180.60	181.70	1.10	0.005	E432133	
181.70	182.70	1.00	0.530	E432134	
182.70	183.20	0.50	0.005	E432135	
183.20	184.70	1.50	0.005	E432136	
184.70	186.20	1.50	0.005	E432137	
186.20	187.70	1.50	0.005	E432139	
187.70	189.20	1.50	0.005	E432140	
189.20	190.70	1.50	0.005	E432141	
190.70	192.20	1.50	0.005	E432142	
192.20	193.70	1.50	0.005	E432143	
193.70	195.20	1.50	0.005	E432144	
195.20	196.20	1.00	0.005	E432145	
196.20	197.20	1.00	0.005	E432147	
197.20	197.90	0.70	0.005	E432148	
197.90	198.80	0.90	0.005	E432149	
198.80	199.75	0.95	0.030	E432151	
199.75	201.00	1.25	0.005	E432152	
201.00	202.50	1.50	0.005	E432153	
202.50	204.00	1.50	0.005	E432154	
204.00	205.20	1.20	0.005	E432155	
205.20	205.70	0.50	0.220	E432156	
205.70	206.70	1.00	0.410	E432157	
206.70	207.30	0.60	0.005	E432158	
207.30	208.00	0.70	0.040	E432159	
208.00	209.20	1.20	0.010	E432161	
209.20	209.80	0.60	0.010	E432162	
209.80	211.30	1.50	0.005	E432163	
211.30	212.30	1.00	0.005	E432164	
212.30	212.80	0.50	0.005	E432165	
212.80	213.30	0.50	0.005	E432166	
213.30	214.30	1.00	0.005	E432167	
214.30	214.80	0.50	0.005	E432168	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
214.80	215.30	0.50	3.790	E432169	
215.30	215.80	0.50	0.005	E432171	
215.80	217.30	1.50	0.005	E432172	
217.30	218.20	0.90	0.010	E432173	
218.20	219.20	1.00	0.005	E432174	
219.20	219.90	0.70	0.005	E432176	
219.90	220.50	0.60	0.005	E432177	
220.50	221.00	0.50	0.005	E432178	
221.00	221.50	0.50	0.210	E432179	
221.50	222.00	0.50	0.050	E432181	
222.00	222.50	0.50	0.005	E432182	
222.50	223.00	0.50	0.020	E432183	
223.00	223.50	0.50	0.020	E432184	
223.50	224.00	0.50	0.290	E432185	
224.00	224.50	0.50	0.005	E432186	
224.50	225.00	0.50	0.005	E432187	
225.00	225.50	0.50	0.010	E432188	
225.50	227.00	1.50	0.005	E432189	
227.00	228.00	1.00	0.005	E432191	
228.00	228.60	0.60	0.005	E432193	
228.60	229.80	1.20	0.005	E432194	
229.80	231.00	1.20	0.005	E432195	
231.00	231.50	0.50	0.005	E432196	
231.50	232.00	0.50	0.005	E432197	
232.00	233.00	1.00	0.005	E432199	
233.00	233.50	0.50	0.020	E432201	
233.50	234.50	1.00	0.005	E432202	
234.50	235.50	1.00	0.005	E432203	
235.50	237.00	1.50	0.010	E432204	
237.00	238.50	1.50	0.005	E432205	
238.50	240.00	1.50	0.005	E432207	
240.00	241.50	1.50	0.005	E432208	
241.50	242.00	0.50	0.005	E432209	
242.00	242.50	0.50	0.005	E432210	
242.50	243.00	0.50	0.005	E432211	
243.00	244.50	1.50	0.020	E432213	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
244.50	246.00	1.50	0.005	E432214	
246.00	247.00	1.00	0.005	E432215	
247.00	248.00	1.00	0.020	E432216	
248.00	248.80	0.80	0.010	E432217	
248.80	249.30	0.50	0.005	E432219	
249.30	249.80	0.50	0.005	E432220	
249.80	250.70	0.90	0.005	E432221	
250.70	251.80	1.10	0.020	E432222	
251.80	252.30	0.50	0.005	E432223	
252.30	253.50	1.20	0.005	E432224	
253.50	254.60	1.10	0.005	E432225	
254.60	255.10	0.50	0.005	E432227	
255.10	255.60	0.50	0.110	E432228	
255.60	256.10	0.50	0.005	E432229	
256.10	257.20	1.10	0.005	E432230	
257.20	257.70	0.50	0.005	E432231	
257.70	258.20	0.50	0.030	E432233	
258.20	258.90	0.70	0.005	E432234	
258.90	259.40	0.50	0.005	E432235	
259.40	260.00	0.60	0.180	E432236	
260.00	261.50	1.50	0.005	E432237	
261.50	263.00	1.50	0.005	E432239	
263.00	263.90	0.90	0.020	E432240	
263.90	264.40	0.50	0.005	E432241	
264.40	265.40	1.00	0.005	E432242	
265.40	265.90	0.50	0.005	E432243	
265.90	267.40	1.50	0.005	E432244	
267.40	268.90	1.50	0.005	E432245	
268.90	269.40	0.50	0.005	E432247	
269.40	270.40	1.00	0.005	E432248	
270.40	271.40	1.00	0.005	E432249	
271.40	272.40	1.00	0.005	E432250	
272.40	272.90	0.50	0.040	E432251	
272.90	273.90	1.00	0.005	E432253	
273.90	274.70	0.80	0.005	E432254	
274.70	275.20	0.50	0.005	E432255	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
275.20	276.70	1.50	0.010	E432256	
276.70	278.20	1.50	0.005	E432257	
278.20	279.70	1.50	0.020	E432259	
279.70	281.20	1.50	0.005	E432260	
281.20	282.70	1.50	0.005	E432261	
282.70	284.20	1.50	0.005	E432262	
284.20	285.50	1.30	0.040	E432263	
285.50	286.50	1.00	0.005	E432264	
286.50	288.00	1.50	0.005	E432265	
288.00	289.50	1.50	0.005	E432267	
289.50	291.00	1.50	0.030	E432268	
291.00	292.50	1.50	0.030	E432269	
292.50	294.00	1.50	0.010	E432270	
294.00	295.50	1.50	0.020	E432271	
295.50	297.00	1.50	0.460	E432273	
297.00	297.70	0.70	0.005	E432274	
297.70	298.20	0.50	0.005	E432275	
298.20	299.70	1.50	0.005	E432276	
299.70	300.20	0.50	0.020	E432277	
300.20	300.70	0.50	0.005	E432279	
300.70	302.20	1.50	0.020	E432280	
302.20	303.70	1.50	0.050	E432281	
303.70	305.00	1.30	0.005	E432282	
305.00	306.50	1.50	0.005	E432283	
306.50	307.00	0.50	0.010	E432284	
307.00	307.50	0.50	0.110	E432285	
307.50	308.00	0.50	0.005	E432287	
308.00	309.50	1.50	0.010	E432288	
309.50	311.00	1.50	0.005	E432289	
311.00	312.20	1.20	0.020	E432290	
312.20	313.40	1.20	0.140	E432291	
313.40	314.90	1.50	0.005	E432293	
314.90	316.40	1.50	0.005	E432294	
333.90	335.40	1.50	0.005	E432295	
335.40	336.90	1.50	0.005	E432296	
336.90	337.40	0.50	0.010	E432297	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
337.40	338.00	0.60	0.010	E432299	
338.00	339.50	1.50	0.080	E432300	
339.50	341.00	1.50	0.050	E432301	
359.80	361.30	1.50	0.005	E432302	
361.30	362.80	1.50	0.005	E432303	
362.80	363.50	0.70	0.005	E432304	
363.50	364.00	0.50	0.005	E432305	
364.00	364.50	0.50	0.005	E432307	
364.50	366.00	1.50	0.005	E432308	
366.00	367.50	1.50	0.005	E432309	
372.90	374.40	1.50	0.005	E432310	
374.40	375.90	1.50	0.005	E432311	
376.00	376.60	0.60	0.020	E432313	
376.60	378.10	1.50	0.005	E432314	
378.10	379.60	1.50	0.005	E432315	
401.10	402.60	1.50	0.010	E432316	
402.60	404.10	1.50	0.005	E432317	
404.10	404.80	0.70	0.005	E432319	
404.80	406.00	1.20	0.005	E432320	
406.00	406.50	0.50	0.005	E432321	
406.50	408.00	1.50	0.005	E432322	
408.00	409.50	1.50	0.010	E432323	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
12.40	12.40	0.340	E432006	(Std)	STD37		0.0	
17.70	17.70	0.005	E432012	(Bln)	Marbre		0.6	
47.50	48.00	0.005	E432018	(Dbl)	E432017		0.0	
55.30	55.30	1.050	E432026	(Std)	STD38		0.0	
60.50	60.50	0.005	E432032	(Bln)	Marbre		0.6	
64.00	65.00	0.005	E432038	(Dbl)	E432037		0.0	
73.00	73.00	7.100	E432046	(Std)	STD39		0.0	
79.30	79.30	0.005	E432052	(Bln)	Marbre		0.7	
99.50	100.50	0.010	E432058	(Dbl)	E432057		0.0	
106.60	106.60	0.330	E432066	(Std)	STD37		0.0	
110.50	110.50	0.005	E432072	(Bln)	Marbre		0.6	
114.50	115.50	0.005	E432078	(Dbl)	E432077		0.0	
122.30	122.30	1.020	E432086	(Std)	STD38		0.0	
144.40	144.40	0.005	E432092	(Bln)	Marbre		0.7	
148.00	149.50	0.005	E432098	(Dbl)	E432097		0.0	
158.10	158.10	7.180	E432106	(Std)	STD39		0.0	
162.20	162.20	0.005	E432112	(Bln)	Marbre		0.7	
165.00	166.20	0.010	E432118	(Dbl)	E432117		0.0	
173.10	173.10	0.320	E432126	(Std)	STD37		0.0	
180.60	180.60	0.005	E432132	(Bln)	Marbre		0.7	
184.70	186.20	0.005	E432138	(Dbl)	E432137		0.0	
196.20	196.20	1.050	E432146	(Std)	STD38		0.0	
198.80	198.80	0.340	E432150	(Std)	STD37		0.0	
208.00	208.00	0.005	E432160	(Bln)	Marbre		0.6	
215.30	215.30	1.020	E432170	(Std)	STD38		0.0	
219.20	219.20	0.005	E432175	(Dbl)	E432174		0.0	
221.50	221.50	0.005	E432180	(Bln)	Marbre		0.6	
227.00	227.00	0.320	E432190	(Std)	STD37		0.0	
228.00	228.00	0.005	E432192	(Bln)	Marbre		0.7	
232.00	232.00	0.005	E432198	(Dbl)	E432197		0.0	
233.00	233.00	0.005	E432200	(Bln)	Marbre		0.6	
238.50	238.50	0.310	E432206	(Std)	STD37		0.0	
243.00	243.00	0.005	E432212	(Bln)	Marbre		0.6	
248.00	248.80	0.005	E432218	(Dbl)	E432217		0.0	
254.60	254.60	0.330	E432226	(Std)	STD37		0.0	
257.70	257.70	0.005	E432232	(Bln)	Marbre		0.7	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
260.00	261.50	0.005	E432238	(Dbl)	E432237		0.0	
268.90	268.90	0.330	E432246	(Std)	STD37		0.0	
272.90	272.90	0.005	E432252	(Bln)	Marbre		0.6	
278.20	278.20	0.005	E432258	(Dbl)	E432257		0.0	
288.00	288.00	0.320	E432266	(Std)	STD37		0.0	
295.50	295.50	0.005	E432272	(Bln)	Marbre		0.6	
300.20	300.20	0.040	E432278	(Dbl)	E432277		0.0	
307.50	307.50	0.350	E432286	(Std)	STD37		0.0	
313.40	313.40	0.005	E432292	(Bln)	Marbre		0.7	
337.40	337.40	0.005	E432298	(Dbl)	E432297		0.0	
364.00	364.00	0.330	E432306	(Std)	STD37		0.0	
375.90	375.90	0.005	E432312	(Bln)	Marbre		0.6	
404.10	404.10	0.005	E432318	(Dbl)	E432317		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
98.71	101.70	CS	1	60	cisaillement faible avec traces de pyrite	
109.20	115.10	CS	1	45	ciaillement faible avec trace de pyrite disséminée cubique	
119.30	122.80	CS	2	60	cisaillement modéré avec trace de pyrite disséminée cubique	
144.40	144.70	CS	3	55	cisaillement fort avec 0.5% de pyrite disséminée cubique	
149.50	152.50	CS	1	50	cisaillement faible sans minéralisation apparente	
161.70	165.00	CS	2	55	cisaillement modéré avec traces de pyrite disséminée	
171.30	173.10	CS	1	45	cisaillement faible sans minéralisation apparente	
196.20	197.80	CS	2	60	cisaillement modéré sans minéralisation apparente	
205.30	211.20	CS	2	45	cisaillement modéré incluant des traces à 1% pyrite	
242.00	242.30	CS	1	50	cisaillement faible	
249.50	250.70	FO	2	50	Foliation modérée + BLR altération	
362.80	364.00	CS	2	60	Cisaillement faible à moyen localement	
376.00	376.60	CS	2	50	Cisaillement modéré à fort localemtn	
482.70	483.40	CS	2	40	Cisaillement modéré 40°AC	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
8.10	8.20	Vn	30	100.00	VQC							T	QC de tension de 3cm d'épaisseur sans minéralisation apparente
15.80	16.20	Vnl	15	60.00	VQC							T	QC de tension de 3 à 5 cm d'épaisseur, couleur rosée, irréguliere et sub-horizontale, présence d'albite et orthose, sans minéralisation apparente
17.60	17.70	Vnl	40	90.00	VQCT		0.10					T	veinule de QC et QTC de tension avec traces de pyrite aux épontes de la QTC
29.78	29.82	Vn	45	100.00	VQC							T	QC de tension sans minéralisation apparente
44.70	44.90	Vnl	45	90.00	VQC							T	veinule de QC de tension, couleur rosée, altération potassique, sans minéralisation apparente
47.63	47.69	Vn	35	100.00	VQCT							T	QTC de tension sans minéralisation apparente
57.97	58.00	Vn	55	100.00	VQCT							T	QTC de tension sans minéralisation apparente
61.60	61.70	Vn	80	100.00	VQCT							T	QTC de tension sans minéralisation apparente
69.20	69.35	Vn	40	100.00	VQCT							T	QTC de tension sans minéralisation apparente
71.20	71.26	Vnl	50	70.00	VQC							T	veinules de QC de tension, altération potassique, sub-horizontale à 50°, sans minéralisation apparente
99.00	99.30	Vn	60	100.00	VQCT							CS	QTC de cisaillement sans minéralisation apparente
100.70	100.80	Vn	80	100.00	VQCT							T	QTC de tension au sein d'un cisaillement faible, sans minéralisation apparente
114.40	114.45	Vn	50	100.00	VQC							T	QC de tension sans minéralisation apparente

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
152.70	153.30	Vn	35	100.00	VQC							T	QC de tension avec altération potassique, sans minéralisation apparente, contact sup 20° et contact inf 45°
153.34	154.38	Vn	80	100.00	VQCT							T	QTC de tension au sein d'une veine de QC, sans minéralisation apparente
161.30	161.70	Vn	10	100.00	VQCT							T	QTC de tension ondulante sub-horizontale, sans minéralisation apparente
161.80	161.85	Vn	55	100.00	VQCT							CS	QTC de cisaillement sans minéralisation apparente
163.10	163.15	Vn	60	100.00	VQCT							CS	QTC de cisaillement sans minéralisation apparente
163.50	163.90	Vn	60	100.00	VQCT							CS	QTC de cisaillement, altération potassique, sans minéralisation apparente
181.70	181.80	Vn	45	100.00	VQC							T	QC de tension sans minéralisation apparente
184.10	184.20	Vn	35	100.00	VQC							T	QC de tension sans minéralisation apparente
196.50	196.80	Vnl	60	80.00	VQC							CS	QC de cisaillement sans minéralisation apparente
196.80	196.90	Vn	70	100.00	VQCT							T	QTC de tension au sein d'un cisaillement modéré, sans minéralisation apparente
209.35	209.45	Vn	70	100.00	VQC							CS	QC shear veins barren
212.42	212.49	Vn	40	100.00	VQCT							T	3 cm QTC tension vein barren
215.06	215.25	Vn	45	100.00	VQCT		7.00					T	5-10% patchy pyrite in strong tourmaline QTC extension vein
219.66	219.72	Vn	60	100.00	VQC							T	Barren clear qtz
221.17	221.30	Vn	45	100.00	VQCT		0.10					CS	Tr pyrite in QTC shear vein
223.30	223.40	Vn	50	100.00	VQCT							T	Barren clear qtz QTC vein
224.26	224.32	Vn	65	100.00	VQC							T	Barren clear qtz
225.20	225.49	Vnl	50	40.00	VQC							T	barren
254.74	254.78	Vn	70	100.00	VQCCL							T	Barren

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
					T								
259.90	259.95	Vn	40	100.00	VQC							T	Thin barren tension QC vein
263.96	264.05	Vn	55	100.00	VQCT							T	Clear qtz barren vein
264.21	264.26	Vn	40	100.00	VQCT							T	QTC vein including fe-carbonates
265.59	265.65	Vn	25	100.00	VQCT							CS	Thin shear QTC vein + ankerite
269.00	269.10	Vn	45	100.00	VQCT							T	Tension QTC vein.
273.48	273.58	Vn	40	100.00	VQCT							T	Tension QTC vein including yellow carbonates
274.80	274.90	Vn	50	100.00	VQCT							T	Tension QTC vein including lots of yellow carbonates.
285.91	286.16	Vn	20	100.00	VQC							T	Bluish quartz barren vein
294.19	294.26	Vn	40	100.00	VQCT							CS	QTC shear vein barren
297.90	298.10	Vn	40	100.00	VQCT		0.10					T	Veine de tension QTC Trace de Py Contact net 40°AC
300.00	300.10	Vn	60	100.00	VQCT		0.10					T	Veine de tension QTC Trace de Py Contact net 60°AC
307.00	307.20	Vn	40	100.00	VQCT		0.10					T	Veine de tension QTC Trace de Py Contact net 40°AC
363.80	364.00	Vn	60	100.00	VQCCL		0.10					BRE	Veine Bréchique de QCCL Trace de Py Contact net 60°AC
404.10	404.60	Vn	60	100.00	VQCCL T							BRE	Veine bréchique de QCCL Aucune minéralisation visible
406.10	406.30	Vn	60	100.00	VQCT							T	Veine de tension QTC Aucune minéralisation visible Contact net 60°AC

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
10.50	10.80		1.00						1% de pyrite disséminée cubique au sein du BLR
52.90	53.20		1.00						1% de pyrite cubique disséminée
63.50	63.90		0.50						0.5% de pyrite cubique disséminée
77.50	77.60		0.50						0.5% de pyrite en petits patchs millimétriques disséminés
102.90	105.60		0.50						0.5% de pyrite disséminée cubique
109.20	110.50		0.50						0.5% de pyrite disséminée cubique
115.40	115.50		0.50						0.5% de pyrite disséminée cubique
144.40	144.70		0.50						0.5% de cubique minéralisée cubique
159.20	159.70		0.50						0.5% de pyrite disséminée cubique
167.50	168.20		0.50						0.5% de pyrite cubique disséminée
205.30	205.63		2.00						2-3% pyrite
206.88	207.20		1.00						1% pyrite
207.68	207.93		1.00						1% disseminated pyrite
249.80	250.70		0.10						tr pyrite
255.45	255.73		2.00						2-3% pyrite + yellow-ish carbonates
257.78	257.85		1.00						1% pyrite in carbonates alteration
259.55	259.65		2.00						2% pyrite in strong chlorite zone
312.20	313.40		2.00						Minéralisation disséminée, 2% Py
									En amas irréguliers

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
10.00	10.40					3													altération épidote forte pervasive
10.40	10.80	BLR	2																altération BLR modérée pervasive
15.50	15.80					3													altération épidote forte pervasive
31.50	32.10																		altération potassique modérée pervasvie
43.00	43.70			2			2												altération Si alb modérée pervasive
50.20	50.50																		altération potassique modérée pervasive
98.71	101.70	BLR	2																altération BLR modérée pervasive
102.40	105.60													3					altération chloritique forte pervasive
105.60	107.10																		altération potassique et albite modérée pervasive
121.45	122.40	BLR	1																Faible à moyenne altération chlorite
161.70	165.00	BLR	2																altération BLR modérée pervasive
185.90	187.30													3					altération chloritique forte pervasive
219.38	219.90						2								1				Albite/Orthose alteration
231.86	232.79			1										1					altération faible en chlorite et silice
249.50	250.07	BLR	1																Faible BLR altération
250.07	250.72							2	3					1					altération chlorite et carbonates.
317.60	346.00		2	1	1	1	1	1	2					2	2				Altération faible à modérée localement hématisation pervasive forte à moyenne localement

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
4.84	6.00	RQD: 100%; Recovered: 100%	1.16	1.16	100.00	1.16	100.00						
6.00	9.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
9.00	12.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
12.00	15.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
15.00	18.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
18.00	21.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
21.00	24.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
24.00	27.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
42.00	45.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
57.00	60.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
60.00	63.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
81.00	84.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 92%; Recovered: 100%	3.00	3.00	100.00	2.76	92.00						
90.00	93.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 88%; Recovered: 100%	3.00	3.00	100.00	2.64	88.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 90.67%; Recovered: 100%	3.00	3.00	100.00	2.72	90.67						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
171.00	174.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
174.00	177.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	499.20	RQD: 100%; Recovered: 100%	1.20	1.20	100.00	1.20	100.00						CNR

Forage: **1421-23-142**

Contracteur: Forage Orbit Garant
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431063
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Exploration

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-09-03
Fin: 2023-09-13
Date description: 2023-09-27

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	20.00°	Estant:	300658.02
Plongée:	-65.00°	Nordant:	5333737.74
Longueur:	520.10	Elevation:	3328.23

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 147 **Nombre d'échantillons QAQC:** 27 **Longueur totale échantillonnée:** 163.70

Description: Targeting potential shallow level parallel shear veins in eastern footwall of Dumont Shear

Signature: _____ Date signature: 2023-11-27
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

Signature: _____ Date signature: 2023-12-11
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: _____ Date signature: _____
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	147.00	24.68°	No	-67.35°	No	
ReflexMultishot	150.00	24.83°	No	-67.30°	No	
ReflexMultishot	153.00	25.76°	No	-67.36°	No	
ReflexMultishot	162.00	24.96°	No	-67.54°	No	
ReflexMultishot	165.00	25.57°	No	-67.41°	No	
ReflexMultishot	168.00	26.17°	No	-67.60°	No	
ReflexMultishot	171.00	26.15°	No	-67.60°	No	
ReflexMultishot	174.00	25.92°	No	-67.51°	No	
ReflexMultishot	177.00	26.63°	No	-67.69°	No	
ReflexMultishot	180.00	26.67°	No	-67.61°	No	
ReflexMultishot	183.00	26.75°	No	-67.64°	No	
ReflexMultishot	186.00	27.92°	No	-67.81°	No	
ReflexMultishot	189.00	26.67°	No	-67.68°	No	
ReflexMultishot	192.00	27.35°	No	-67.72°	No	
ReflexMultishot	195.00	27.13°	No	-67.74°	No	
ReflexMultishot	198.00	27.35°	No	-67.75°	No	
ReflexMultishot	201.00	27.70°	No	-67.81°	No	
ReflexMultishot	204.00	27.94°	No	-67.80°	No	
ReflexMultishot	207.00	28.25°	No	-67.83°	No	
ReflexMultishot	210.00	28.27°	No	-67.90°	No	
ReflexMultishot	213.00	28.48°	No	-67.93°	No	
ReflexMultishot	216.00	28.70°	No	-67.96°	No	
ReflexMultishot	219.00	29.65°	No	-67.95°	No	
ReflexMultishot	222.00	29.63°	No	-67.98°	No	
ReflexMultishot	225.00	29.90°	No	-68.03°	No	
ReflexMultishot	228.00	29.95°	No	-68.02°	No	
ReflexMultishot	231.00	30.44°	No	-67.97°	No	
ReflexMultishot	234.00	30.63°	No	-67.97°	No	
ReflexMultishot	237.00	30.75°	No	-67.98°	No	
ReflexMultishot	240.00	32.06°	No	-68.00°	No	
ReflexMultishot	243.00	32.40°	No	-68.00°	No	
ReflexMultishot	246.00	31.52°	No	-67.96°	No	
ReflexMultishot	249.00	32.60°	No	-68.07°	No	
ReflexMultishot	252.00	32.19°	No	-68.37°	No	
ReflexMultishot	255.00	31.75°	No	-68.30°	No	
ReflexMultishot	258.00	31.10°	No	-68.29°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	267.00	32.21°	No	-68.42°	No	
ReflexMultishot	270.00	31.86°	No	-68.41°	No	
ReflexMultishot	273.00	33.09°	No	-68.44°	No	
ReflexMultishot	276.00	33.63°	No	-68.43°	No	
ReflexMultishot	282.00	34.84°	No	-68.53°	No	
ReflexMultishot	285.00	34.94°	No	-68.54°	No	
ReflexMultishot	288.00	34.99°	No	-68.51°	No	
ReflexMultishot	291.00	35.19°	No	-68.55°	No	
ReflexMultishot	294.00	35.29°	No	-68.58°	No	
ReflexMultishot	297.00	35.53°	No	-68.60°	No	
ReflexMultishot	300.00	35.69°	No	-68.60°	No	
ReflexMultishot	303.00	35.44°	No	-68.65°	No	
ReflexMultishot	306.00	35.31°	No	-68.66°	No	
ReflexMultishot	309.00	35.32°	No	-68.65°	No	
ReflexMultishot	312.00	35.18°	No	-68.69°	No	
ReflexMultishot	315.00	35.44°	No	-68.66°	No	
ReflexMultishot	318.00	35.82°	No	-68.72°	No	
ReflexMultishot	321.00	36.09°	No	-68.78°	No	
ReflexMultishot	324.00	36.30°	No	-68.79°	No	
ReflexMultishot	327.00	36.41°	No	-68.80°	No	
ReflexMultishot	330.00	36.55°	No	-68.76°	No	
ReflexMultishot	333.00	36.55°	No	-68.80°	No	
ReflexMultishot	336.00	36.75°	No	-68.82°	No	
ReflexMultishot	339.00	37.03°	No	-68.88°	No	
ReflexMultishot	342.00	37.07°	No	-68.86°	No	
ReflexMultishot	345.00	37.17°	No	-68.87°	No	
ReflexMultishot	348.00	37.18°	No	-68.81°	No	
ReflexMultishot	351.00	37.43°	No	-68.81°	No	
ReflexMultishot	354.00	37.56°	No	-68.84°	No	
ReflexMultishot	357.00	37.83°	No	-68.88°	No	
ReflexMultishot	360.00	37.99°	No	-68.89°	No	
ReflexMultishot	363.00	38.03°	No	-68.90°	No	
ReflexMultishot	366.00	38.27°	No	-68.95°	No	
ReflexMultishot	369.00	38.31°	No	-68.93°	No	
ReflexMultishot	372.00	38.82°	No	-69.04°	No	
ReflexMultishot	375.00	38.63°	No	-68.97°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	378.00	38.80°	No	-69.02°	No	
ReflexMultishot	381.00	38.98°	No	-69.09°	No	
ReflexMultishot	384.00	39.12°	No	-69.10°	No	
ReflexMultishot	387.00	39.13°	No	-69.13°	No	
ReflexMultishot	390.00	39.41°	No	-69.18°	No	
ReflexMultishot	393.00	39.49°	No	-69.19°	No	
ReflexMultishot	396.00	39.73°	No	-69.21°	No	
ReflexMultishot	399.00	39.90°	No	-69.25°	No	
ReflexMultishot	402.00	40.01°	No	-69.30°	No	
ReflexMultishot	405.00	40.28°	No	-69.34°	No	
ReflexMultishot	408.00	40.42°	No	-69.40°	No	
ReflexMultishot	411.00	40.59°	No	-69.42°	No	
ReflexMultishot	414.00	40.12°	No	-69.42°	No	
ReflexMultishot	417.00	40.78°	No	-69.45°	No	
ReflexMultishot	420.00	41.25°	No	-69.49°	No	
ReflexMultishot	423.00	41.32°	No	-69.47°	No	
ReflexMultishot	426.00	41.45°	No	-69.51°	No	
ReflexMultishot	429.00	41.94°	No	-69.46°	No	
ReflexMultishot	432.00	41.83°	No	-69.54°	No	
ReflexMultishot	435.00	41.84°	No	-69.56°	No	
ReflexMultishot	438.00	42.19°	No	-69.73°	No	
ReflexMultishot	441.00	41.75°	No	-69.60°	No	
ReflexMultishot	444.00	42.48°	No	-69.67°	No	
ReflexMultishot	450.00	43.40°	No	-69.74°	No	
ReflexMultishot	453.00	43.41°	No	-69.70°	No	
ReflexMultishot	456.00	43.54°	No	-69.68°	No	
ReflexMultishot	459.00	43.66°	No	-69.68°	No	
ReflexMultishot	462.00	43.75°	No	-69.72°	No	
ReflexMultishot	465.00	43.82°	No	-69.75°	No	
ReflexMultishot	468.00	43.80°	No	-69.74°	No	
ReflexMultishot	471.00	43.80°	No	-69.73°	No	
ReflexMultishot	474.00	43.95°	No	-69.72°	No	
ReflexMultishot	477.00	43.97°	No	-69.69°	No	
ReflexMultishot	480.00	44.14°	No	-69.74°	No	
ReflexMultishot	483.00	44.17°	No	-69.74°	No	
ReflexMultishot	486.00	44.12°	No	-69.75°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	489.00	44.31°	No	-69.78°	No	
ReflexMultishot	492.00	44.30°	No	-69.78°	No	
ReflexMultishot	495.00	44.49°	No	-69.80°	No	
ReflexMultishot	498.00	44.78°	No	-69.84°	No	
ReflexMultishot	501.00	44.65°	No	-69.76°	No	
ReflexMultishot	504.00	44.93°	No	-69.77°	No	
ReflexMultishot	507.00	44.87°	No	-69.76°	No	
ReflexMultishot	510.00	44.79°	No	-69.71°	No	
ReflexMultishot	513.00	44.82°	No	-69.77°	No	
ReflexMultishot	516.00	44.80°	No	-69.74°	No	
ReflexMultishot	519.00	44.90°	No	-69.75°	No	

		Description
0.00	6.00	MT **Overburden** Overburden
6.00	520.10	I2J **Diorite** Diorite Gris-vert leucocrate , massive, aspect poivre et sel, Granulométrie variant de grossière à fine. Chloritisation pervasive faible à moyenne. Épidotisation, phosphatisation, silicification,séricitisation, albitisation faibles à modérées , pervasives localement Diorite faiblement à moyennement cisaillée localement Diorite recoupée par des Dykes mafiques massifs, souvent porphyriques, centimétriques , métriques locaux., par des dykes d'aplite moyennement à fortement phosphatisés localament.
10.50	14.40	I3P **Mafic Porphyry 35°** Mafic porphyric, gris-vert matrice à grain fin Dyke porphyrique faiblement cisaillé localement , 2-3 % de Porphyres de 0.1-0.4 cm, Faible à moyenne chloritisation pervasive trace de Py Moins de 1 % de veinules de qtz-cb sans aucune orientation préférentielle Contact inférieur net 25°AC
63.70	64.30	I1F **Aplite 50°** Dyke d'aplite , couleur saumon-vert Grains fin à moyen Dyke massif, Moyenne à faible phosphatisation pervasive localement Contact inférieur net 40°AC
78.60	81.00	I3 **Mafic intrusive 50°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Aucune minéralisation visible, Contact inférieur 50°AC

		Description
121.30	124.80	I3 **Mafic intrusive** Intrusif mafic, gris-vert Texture aphanitique Dyke moyennement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb orientées 50-60°AC Trace de Py Contact inférieur 55°AC, contact supérieur pas net
144.00	145.50	I3 **Mafic intrusive 60°** Intrusif mafic, gris Texture aphanitique Dyke faiblement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb 50-60°AC Aucune minéralisation visible, Contact inférieur 40°AC
146.60	149.10	I3 **Mafic intrusive 50°** Intrusif mafic, gris Texture aphanitique Dyke faiblement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb 55-60°AC Aucune minéralisation visible, Contact inférieur 40°AC
149.80	150.90	I3 **Mafic intrusive 30°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation et hématisation pervasive localement, Aucune minéralisation visible, Contact inférieur 50°AC
160.40	161.00	I1F **Aplite 25°**

		Description
		Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Forte phosphatisation et faible chloritisation pervasive localement Contact inférieur net 85°AC
163.20	163.70	I1F **Aplite 30°** Dyke d'aplite , couleur saumon-blanc Grains fin à moyen Dyke massif, Forte phosphatisation pervasive et faible chloritisation pervassive localement Contact inférieur net 40°AC
195.40	199.10	I3 **Mafic intrusive 40°** Intrusif mafic, gris-vert Texture aphanitique Dyke moyennement à fortement cisaillé localement, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb sans orientation préférentielle Contact inférieur net 40°AC
203.30	211.80	I3 **Mafic intrusive 40°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb sans orientation préférentielle Aucune minéralisation visible Contact inférieur pas trop net 50°AC
247.30	248.40	I1F **Aplite 50°** Dyke d'aplite , couleur saumon-blanc Grains fin à moyen Dyke massif, Forte phosphatisation et faible chloritisation pervasive localement Contact inférieur 10°AC
257.40	257.70	I1F

		Description
		Aplite 25°
		Dyke d'aplite , couleur saumon
		Grains fin à moyen
		Dyke massif,
		Moyenne phosphatisation pervasive localement
		Contact inférieur net 25°AC
265.10	269.50	I3
		Mafic intrusive 40°
		Intrusif mafic, gris
		Texture aphanitique
		Dyke faiblement à moyennement cisaillé,
		Faible chloritisation pervasive,
		Moins de 1% de veinules tardives de qtz-cb 50-55°AC
		Trace de Py
		Contact inférieur net 30°AC
271.20	271.70	I1F
		Aplite 10°
		Dyke d'aplite , couleur saumon-clair
		Grains fin à moyen
		Dyke massif,
		Moyenne phosphatisation pervasives localement
		Contact inférieur net 50°AC
272.30	272.90	I1F
		Aplite 25°
		Dyke d'aplite , couleur saumon-clair
		Grains fin à moyen
		Dyke massif,
		Moyenne phosphatisation pervasive localement
		Contact inférieur net 25°AC
291.90	292.80	I1F
		Aplite 25°
		Dyke d'aplite , couleur saumon-blanc
		Grains fin à moyen
		Dyke massif,
		Forte phosphatisation et faible chloritisation pervasives localement
		Contact inférieur net 25°AC
302.20	302.90	I1F

		Description
		Aplite 25°
		Dyke d'aplite , couleur saumon-blanc
		Grains fin à moyen
		Dyke massif,
		Forte phosphatisation et faible chloritisation pervasive localement
		Contact inférieur net 25°AC
321.50	322.00	I1F
		Aplite 25°
		Dyke d'aplite , couleur saumon-blanc
		Grains fin à moyen
		Dyke massif,
		Forte phosphatisation et faible chloritisation pervasive localement
		Contact inférieur net 25°AC
324.60	325.10	I3
		Mafic intrusive 25°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur pas trop net 35°AC
325.70	328.20	I1F
		Aplite 40°
		Dyke d'aplite , couleur saumon-sombre
		Grains fin à moyen
		Dyke massif,
		Moyenne phosphatisation et faible chloritisation pervasive localement
		Contact inférieur net 25°AC
336.90	340.70	I3
		Mafic intrusive 55°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur pas trop net 50°AC
346.00	346.40	I3

		Description
		Mafic intrusive 45°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif, modérement cisaillé localement
		Faible chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur pas net 25°AC
348.10	349.20	I3
		Mafic intrusive 40°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur pas trop net 30°AC
354.00	356.20	I3
		Mafic intrusive 45°
		Intrusif mafic, vert
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur pas trop net 65°AC
383.70	384.00	I1F
		Aplite 20°
		Dyke d'aplite , couleur saumon-blanc
		Grains fin à moyen
		Dyke massif,
		Moyenne phosphatisation et faible chloritisation pervasive localement
		Contact inférieur net 30°AC
400.30	402.40	I3
		Mafic intrusive 40°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Trace de Py

		Description
		Mois de 1% de veinules tardives de qtz-cb sans aucune orientation préferentielle
		Contact inférieur net 30°AC
419.80	420.50	I3
		Mafic intrusive 35°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur pas net
426.60	429.60	I3
		Mafic intrusive 50°
		Intrusif mafic, gris-vert
		Texture aphanitique
		Dyke massif,
		Moyenne chloritisation pervasive,
		Aucune minéralisation visible
		Contact inférieur net 40°AC
497.50	499.30	I3P
		Mafic Porphyry 45°
		Mafic porphyric, gris-vert
		matrice à grain fin
		Dyke porphyrique , 2-3 % de Porphyres de 0.1-0.5cm,
		Faible à moyenne chloritisation pervasive
		Aucune minéralisation visible
		Moins de 1 % de veinules de qtz-cb sans aucune orientation préférentielle
		Contact inférieur net 45°AC
501.90	502.60	I1F
		Aplite 25°
		Dyke d'aplite , couleur saumon-blanc
		Grains fin à moyen
		Dyke massif,
		Moyenne phosphatisation et faible chloritisation pervasive localement
		Contact inférieur net 40°AC
502.60	510.50	I3
		Mafic intrusive 40°
		Intrusif mafic, gris-vert

		Description
		Texture aphanitique Dyke massif, faiblement cisaillé localement Moyenne chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 55°AC
512.00	513.40	I1F **Aplite 35°** Dyke d'aplite , couleur saumon-blanc Grains fin à moyen Dyke massif, Moyenne phosphatisation et faible chloritisation pervasive localement Contact inférieur net 30°AC
515.80	518.80	I3 **Mafic intrusive 85°** Intrusif mafic, gris-vert Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Aucune minéralisation visible Contact inférieur pas du tout net

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
83.80	85.30	1.50	0.005	E373396	
85.30	86.80	1.50	0.005	E373397	
86.80	88.10	1.30	0.005	E373399	
88.10	89.60	1.50	0.005	E373400	
89.60	91.10	1.50	0.005	E373401	
118.30	119.80	1.50	0.005	E373402	
119.80	121.30	1.50	0.005	E373403	
121.30	122.10	0.80	0.005	E373404	
122.10	123.00	0.90	0.005	E373405	
123.00	123.50	0.50	0.005	E373407	
123.50	124.00	0.50	0.005	E373408	
124.00	124.80	0.80	0.005	E373409	
124.80	125.30	0.50	0.005	E373410	
125.30	126.80	1.50	0.005	E373411	
126.80	128.30	1.50	0.005	E373413	
141.00	142.50	1.50	0.005	E373414	
142.50	144.00	1.50	0.005	E373415	
144.00	145.50	1.50	0.010	E373416	
145.50	146.60	1.10	0.005	E373417	
146.60	148.10	1.50	0.005	E373419	
148.10	149.10	1.00	0.005	E373420	
192.40	193.90	1.50	0.005	E373421	
193.90	195.40	1.50	0.005	E373422	
195.40	196.90	1.50	0.010	E373423	
196.90	198.00	1.10	0.020	E373424	
198.00	199.10	1.10	0.010	E373425	
199.10	200.60	1.50	0.005	E373427	
200.60	202.00	1.40	0.005	E373428	
202.00	203.30	1.30	0.005	E373429	
203.30	204.00	0.70	0.005	E373430	
204.00	204.60	0.60	0.005	E373431	
204.60	205.80	1.20	0.005	E373433	
205.80	207.30	1.50	0.005	E373434	
207.30	208.80	1.50	0.010	E373435	
208.80	209.30	0.50	0.005	E373436	
209.30	209.80	0.50	0.005	E373437	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
209.80	210.40	0.60	0.005	E373439	
210.40	211.80	1.40	0.005	E373440	
211.80	213.30	1.50	0.005	E373441	
213.30	214.80	1.50	0.005	E373442	
219.00	220.50	1.50	0.005	E373443	
220.50	222.00	1.50	0.005	E373444	
222.00	222.50	0.50	0.005	E373445	
222.50	223.00	0.50	0.005	E373447	
223.00	223.50	0.50	0.020	E373448	
223.50	225.00	1.50	0.100	E373449	
225.00	226.50	1.50	0.005	E373450	
226.50	228.00	1.50	0.005	E373451	
228.00	229.50	1.50	0.005	E373453	
229.50	231.00	1.50	0.005	E373454	
231.00	232.00	1.00	0.005	E373455	
232.00	233.10	1.10	0.005	E373456	
233.10	233.60	0.50	0.005	E373457	
233.60	234.50	0.90	0.240	E373459	
234.50	236.00	1.50	0.005	E373460	
236.00	237.50	1.50	0.005	E373461	
237.50	239.00	1.50	0.005	E373462	
239.00	240.00	1.00	0.005	E373463	
240.00	241.00	1.00	0.005	E373464	
241.00	242.00	1.00	0.040	E373465	
242.00	243.00	1.00	0.190	E373467	
243.00	244.00	1.00	0.200	E373468	
263.00	264.00	1.00	0.350	E373469	
264.00	265.10	1.10	0.040	E373470	
265.10	266.50	1.40	0.370	E373471	
266.50	267.00	0.50	0.170	E373473	
267.00	268.50	1.50	0.010	E373474	
268.50	269.50	1.00	0.110	E373475	
269.50	270.00	0.50	0.030	E373476	
270.00	271.20	1.20	0.030	E373477	
271.20	271.70	0.50	0.020	E373479	
271.70	272.30	0.60	0.005	E373480	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
272.30	272.90	0.60	0.010	E373481	
272.90	274.00	1.10	0.090	E373482	
280.20	281.00	0.80	0.005	E373483	
281.00	282.50	1.50	0.170	E373484	
282.50	283.20	0.70	0.005	E373485	
283.20	283.90	0.70	0.005	E373487	
283.90	285.00	1.10	0.020	E373488	
285.00	285.50	0.50	0.005	E373489	
285.50	286.00	0.50	0.280	E373490	
286.00	286.70	0.70	0.010	E373491	
286.70	288.20	1.50	0.010	E373493	
288.20	289.70	1.50	0.010	E373494	
325.70	327.00	1.30	0.005	E373495	
327.00	328.20	1.20	0.010	E373496	
328.20	328.80	0.60	0.005	E373497	
328.80	329.30	0.50	0.100	E373499	
329.30	330.60	1.30	0.050	E373500	
330.60	331.60	1.00	0.020	E374351	
331.60	332.60	1.00	0.005	E374353	
332.60	334.10	1.50	0.005	E374354	
334.10	335.00	0.90	0.005	E374355	
335.00	336.40	1.40	0.005	E374356	
336.40	336.90	0.50	0.005	E374357	
336.90	338.00	1.10	0.005	E374359	
338.00	339.00	1.00	0.005	E374360	
339.00	340.00	1.00	0.005	E374361	
340.00	340.70	0.70	0.005	E374362	
340.70	342.00	1.30	0.005	E374363	
342.00	342.70	0.70	0.005	E374364	
342.70	343.70	1.00	0.005	E374365	
343.70	344.50	0.80	0.005	E374367	
344.50	346.00	1.50	0.005	E374368	
346.00	346.80	0.80	0.005	E374369	
346.80	348.20	1.40	0.005	E374370	
348.20	349.20	1.00	0.005	E374371	
379.00	380.00	1.00	0.005	E374373	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
380.00	381.00	1.00	0.005	E374374	
381.00	382.00	1.00	0.005	E374375	
382.00	382.50	0.50	0.050	E374376	
382.50	383.50	1.00	0.005	E374377	
383.50	384.00	0.50	0.005	E374379	
384.00	385.50	1.50	0.005	E374380	
400.30	401.30	1.00	0.005	E374381	
401.30	402.40	1.10	0.005	E374382	
402.40	403.50	1.10	0.005	E374383	
403.50	405.00	1.50	0.005	E374384	
405.00	406.50	1.50	0.100	E374385	
406.50	407.00	0.50	0.005	E374387	
407.00	408.50	1.50	0.005	E374388	
408.50	410.00	1.50	0.010	E374389	
430.50	431.50	1.00	0.005	E374390	
431.50	433.00	1.50	0.005	E374391	
433.00	433.90	0.90	0.005	E374393	
433.90	434.40	0.50	0.005	E374394	
434.40	435.00	0.60	0.005	E374395	
435.00	436.50	1.50	0.005	E374396	
436.50	437.60	1.10	0.030	E374397	
437.60	439.10	1.50	0.005	E374399	
439.10	440.60	1.50	0.005	E374400	
440.60	441.20	0.60	0.005	E374401	
441.20	442.70	1.50	0.005	E374402	
442.70	444.20	1.50	0.005	E374403	
457.00	458.50	1.50	0.005	E374404	
458.50	460.00	1.50	0.005	E374405	
460.00	461.50	1.50	0.005	E374407	
461.50	462.60	1.10	0.005	E374408	
462.60	464.00	1.40	0.005	E374409	
464.00	465.50	1.50	0.040	E374410	
465.50	467.00	1.50	0.080	E374411	
467.00	468.50	1.50	0.005	E374413	
468.50	470.00	1.50	0.005	E374414	
470.00	471.50	1.50	0.005	E374415	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
471.50	472.10	0.60	0.005	E374416	
472.10	473.00	0.90	0.005	E374417	
473.00	474.00	1.00	0.005	E374419	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
86.80	86.80	0.005	E373398	(Dbl)	E373397		0.0	
123.00	123.00	0.340	E373406	(Std)	STD37		0.0	
126.80	126.80	0.005	E373412	(Bln)	Marbre		0.6	
146.60	146.60	0.005	E373418	(Dbl)	E373417		0.0	
199.10	199.10	3.100	E373426	(Std)	STD32		0.0	
204.60	204.60	0.005	E373432	(Bln)	Marbre		0.6	
209.80	209.80	0.005	E373438	(Dbl)	E373437		0.0	
222.50	222.50	0.350	E373446	(Std)	STD37		0.0	
228.00	228.00	0.005	E373452	(Bln)	Marbre		0.7	
233.60	233.60	0.005	E373458	(Dbl)	E373457		0.0	
242.00	242.00	0.330	E373466	(Std)	STD37		0.0	
266.50	266.50	0.005	E373472	(Bln)	Marbre		0.7	
271.20	271.20	0.050	E373478	(Dbl)	E373477		0.0	
283.20	283.20	0.330	E373486	(Std)	STD37		0.0	
286.70	286.70	0.005	E373492	(Bln)	Marbre		0.6	
328.80	328.80	0.005	E373498	(Dbl)	E373497		0.0	
331.60	331.60	0.005	E374352	(Bln)	Marbre		0.7	
336.90	336.90	0.005	E374358	(Dbl)	E374357		0.0	
343.70	343.70	0.330	E374366	(Std)	STD37		0.0	
349.20	349.20	0.005	E374372	(Bln)	Marbre		0.7	
383.50	383.50	0.005	E374378	(Dbl)	E374377		0.0	
406.50	406.50	0.340	E374386	(Std)	STD37		0.0	
433.00	433.00	0.005	E374392	(Bln)	Marbre		0.7	
437.60	437.60	0.005	E374398	(Dbl)	E374397		0.0	
460.00	460.00	0.340	E374406	(Std)	STD37		0.0	
467.00	467.00	0.005	E374412	(Bln)	Marbre		0.7	
473.00	473.00	0.005	E374418	(Dbl)	E374417		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
74.30	74.60	CS	2	40	Cisaillement modéré 30-40°AC	
122.10	124.80	CS	2		Cisaillement faible à modéré localement	
144.00	145.50	CS	2	50	Cisaillement faible à modéré localement 50-60°AC	
195.40	199.10	CS	2	30	Cisaillement faible à modéré locament 30-50°AC	
231.00	234.70	CS	2	60	Cisaillement faible à moyen localement 60-70°AC	
346.00	346.40	CS	2	30	Cisaillement modéré localement	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
87.00	88.10	Vnl	70	18.00	VQCCLT							T	veinule de Tension QCCL, 70°AC Aucune minéralisation visible
124.00	124.70	Vnl	50	40.00	VQCCLT		0.10					CS	Veinules QCTCL de cisaillement, Trace de Py
209.30	209.60	Vn	70	100.00	VQCCL							T	Veine de tension QTC contact net aucune minéralisation visible
209.90	210.40	Vn		100.00	VQCCL							BRE	Veine bréchique de QCCL Aucune minéralisation visible
223.00	223.20	Vnl	50	40.00	VQCCLT							CS	Veinules de QTCCL de cisaillement Aucune minéralisation visible
233.80	234.30	Vnl	60	40.00	VQCCLT		0.10					T	Veinules de tension QTCCL, minéralisées aux épontes
240.00	241.00	Vnl	85	12.00	VQCCLT							T	veinules QTC de tension Aucune minéralisation visible
283.20	283.90	Vnl	55	30.00	VQCCL							T	Veinules QCCL de tension Aucune minéralisation visible
285.60	285.70	Vn	85	100.00	VQCCLT		5.00					CS	Veine QTC de cisaillement-extension
328.90	329.20	Vnl	40	60.00	VQCCL							BRE	Veinules de tension et bréchique Aucune minéralisation visible
340.10	340.30	Vnl	55	70.00	VQCT							T	Veinules de tension QTC, Aucune minéralisation visible
342.00	342.70	Vn	40	100.00	VQCCL							T	Veinules de tension QCCL, Aucune minéralisation visible
344.50	345.90	Vnl	10	40.00	VQCCL							T	Veinules QCCL de tension Aucune minéralisation visible
382.00	382.40	Vnl	60	60.00	VQCCLT							T	Veinules QTCCL de tension Aucune minéralisation visible
406.60	406.70	Vn	60	100.00	VQCT							T	Veine QTC de tension Aucune minéralisation visible
433.90	434.40	Vn	25	100.00	VQCCL							T	Veine de tension QCCL Aucune minéralisation visible
440.60	441.20	Vn	20	100.00	VQCCL							T	Veine QCCL de tension Aucune minéralisation visible

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
233.40	234.50		2.00						Minéralisation disséminée en Py

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
2.50	246.00		2	1	1	2	1		1				1	2	1				Altération faible à modérée localement
246.00	442.70		2	2	1	1	2	1	1					2	1				Altération faible à forte localement
442.70	457.00		2	2	1	1	1	1	1					2	1				Altération faible à modérée localement
457.00	474.00		2	3	1	1			1					2	1				Altération modérée à forte en silice
474.00	520.10		2	2	1	1	1	1	1					2	1				Altération faible à modérée localement

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
2.50	6.00	RQD: 85.71%; Recovered: 100%	3.50	3.50	100.00	3.00	85.71						
6.00	9.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
18.00	21.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
498.00	501.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
501.00	504.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
504.00	507.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						cnr
507.00	510.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
516.00	519.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
519.00	520.10	RQD: 100%; Recovered: 100%	1.10	1.10	100.00	1.10	100.00						

Forage: **1421-23-143**

Contracteur: Forage Orbit Garant
Auteur1: Karl Gibbs, géo., OGQ1980
Auteur2:

Titre minier: 2431048
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-09-08
Fin: 2023-09-12
Date description: 2023-09-28

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	350.00°	Estant:	300133.00
Plongée:	-60.00°	Nordant:	5333233.00
Longueur:	24.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 0 **Nombre d'échantillons QAQC:** 0 **Longueur totale échantillonnée:** 0.00

Description: Test shallow level highly anomalous Au assays in hangingwall to main Dumont shear vein.
Abandonned, lifted too much in the casing and there's a high risk of ending up in an old drift.
Casing removed and core was not preserved.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

Signature: 2023-11-23
Auteur1: Karl Gibbs, géo., OGQ1980
Date signature

Signature:
Auteur2:
Date signature

Signature:
Auteur3:
Date signature

		Description
0.00	6.00	MT **Overburden** OVERBURDEN
6.00	24.00	I1C **Granodiorite** Bourlamaque batholith granodiorite, massive. DDH abandonned, too much lift and would have gone through the Dumont mine infrastructures. EOH 24m

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description

Forage: **1421-23-143A**

Contracteur: Forage Orbit Garant
Auteur1: Pierre-Sébastien Gironne-Marcoux, ...
Auteur2: Pape Mactar Dieng, ing. jr, OIQ5093307

Titre minier: 2431048
Canton: Bourlamaque
Rang:
Section:
Niveau:
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-09-12
Fin: 2023-09-13
Date description: 2023-09-26

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	350.00°	Estant:	300133.00
Plongée:	-60.00°	Nordant:	5333233.00
Longueur:	144.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 96 **Nombre d'échantillons QAQC:** 17 **Longueur totale échantillonnée:** 110.70

Description: Test shallow level highly anomalous Au assays in hangingwall to main Dumont shear vein

2023-11-23
Signature: Date signature
Auteur1: Pierre-Sébastien Gironne-Marcoux, CPI, ...

2023-12-11
Signature: Date signature
Auteur2: Pape Mactar Dieng, ing. jr, OIQ5093307

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	138.00	356.77°	No	-60.07°	No	
ReflexMultishot	141.00	356.65°	No	-60.06°	No	
ReflexMultishot	144.00	356.82°	No	-60.06°	No	

		Description
0.00	6.00	MT **Overburden** Overburden
6.00	144.00	I2J **Diorite** Dioritie showing multiple facies, from fine to coarse grained, with some more felsic and more mafic zones. Salt and pepper texture. Mostly massive with few localized shear zones. Locally hematite + epidote along veins. Cut by cm to pl-m mafic dykes. Locally blurred alteration, usually associated with veining and/or shearing. Locally albitization.
70.30	92.00	I3 **Mafic intrusive 20°** Subparrallel to core axis mafic dyke. contains 1-3% millimetric to centimetric quartz-carbonate veinlets. Not mineralized.
94.50	104.20	I3 **Mafic intrusive 20°** Subparallel to CA mafic dyke including 5-10% qc veins also with a low angle to core axis. Not mineralized.
122.20	129.30	I3 **Mafic intrusive 25°** Mafic dyke including about 5% mm veinlets (stronger near the contacts)
141.20	144.00	I3 **Mafic intrusive 45°** Mafic intrusive weakly foliated, not mineralized, <3% mm QC veinlets within.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
33.30	34.80	1.50	0.010	E432324	
34.80	36.30	1.50	0.005	E432325	
36.30	37.80	1.50	0.005	E432327	
37.80	39.30	1.50	0.005	E432328	
39.30	39.80	0.50	0.005	E432329	
39.80	40.80	1.00	0.005	E432330	
40.80	41.30	0.50	0.090	E432331	
41.30	41.80	0.50	0.005	E432333	
41.80	42.30	0.50	0.310	E432334	
42.30	43.50	1.20	0.005	E432335	
43.50	44.70	1.20	0.005	E432336	
44.70	45.70	1.00	0.010	E432337	
45.70	46.70	1.00	0.005	E432339	
46.70	47.20	0.50	0.040	E432340	
47.20	48.20	1.00	0.005	E432341	
48.20	49.50	1.30	0.005	E432342	
49.50	51.00	1.50	0.005	E432343	
51.00	52.50	1.50	0.010	E432344	
52.50	54.00	1.50	0.005	E432345	
54.00	55.50	1.50	0.010	E432347	
55.50	56.30	0.80	0.005	E432348	
56.30	56.80	0.50	0.005	E432349	
56.80	58.00	1.20	0.005	E432350	
58.00	58.50	0.50	0.005	E432351	
58.50	59.00	0.50	0.005	E432353	
59.00	60.00	1.00	0.005	E432354	
60.00	61.50	1.50	0.005	E432355	
61.50	63.00	1.50	0.005	E432356	
63.00	64.50	1.50	0.005	E432357	
64.50	66.00	1.50	0.120	E432359	
66.00	66.50	0.50	0.005	E432360	
66.50	68.00	1.50	0.005	E432361	
68.00	69.20	1.20	0.005	E432362	
69.20	70.30	1.10	0.010	E432363	
70.30	71.10	0.80	0.005	E432364	
71.10	72.00	0.90	0.020	E432365	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
72.00	73.00	1.00	0.005	E432367	
73.00	73.50	0.50	0.005	E432368	
73.50	75.00	1.50	0.005	E432369	
75.00	76.50	1.50	0.010	E432370	
76.50	78.00	1.50	0.010	E432371	
78.00	79.50	1.50	0.005	E432373	
79.50	81.00	1.50	0.005	E432374	
81.00	82.50	1.50	0.005	E432375	
82.50	84.00	1.50	0.005	E432376	
84.00	85.50	1.50	0.005	E432377	
85.50	87.00	1.50	0.005	E432379	
87.00	88.50	1.50	0.005	E432380	
88.50	90.00	1.50	0.005	E432381	
90.00	91.50	1.50	0.005	E432382	
91.50	93.00	1.50	0.005	E432383	
93.00	94.50	1.50	0.010	E432384	
94.50	96.00	1.50	0.005	E432385	
96.00	97.50	1.50	0.005	E432387	
97.50	99.00	1.50	0.020	E432388	
99.00	100.50	1.50	0.040	E432389	
100.50	102.00	1.50	0.005	E432390	
102.00	103.20	1.20	0.005	E432391	
103.20	104.20	1.00	0.020	E432393	
104.20	105.70	1.50	0.005	E432394	
105.70	106.70	1.00	0.005	E432395	
106.70	108.00	1.30	0.005	E432396	
108.00	109.50	1.50	0.010	E432397	
109.50	111.00	1.50	0.005	E432399	
111.00	112.50	1.50	0.005	E432400	
112.50	114.00	1.50	0.005	E432401	
114.00	115.50	1.50	0.005	E432402	
115.50	117.00	1.50	0.005	E432403	
117.00	118.50	1.50	0.005	E432404	
118.50	120.00	1.50	0.005	E432405	
120.00	121.00	1.00	0.005	E432406	
121.00	122.20	1.20	0.005	E432408	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
122.20	122.70	0.50	0.020	E432409	
122.70	123.20	0.50	0.020	E432410	
123.20	124.20	1.00	0.005	E432411	
124.20	125.70	1.50	0.005	E432413	
125.70	127.20	1.50	0.005	E432414	
127.20	128.20	1.00	0.060	E432415	
128.20	128.70	0.50	0.005	E432416	
128.70	129.30	0.60	0.030	E432417	
129.30	129.80	0.50	0.005	E432419	
129.80	130.30	0.50	0.005	E432420	
130.30	131.30	1.00	0.005	E432421	
131.30	132.30	1.00	0.005	E432422	
132.30	133.30	1.00	0.005	E432423	
133.30	134.30	1.00	0.005	E432424	
134.30	135.30	1.00	0.005	E432425	
135.30	136.30	1.00	0.005	E432427	
136.30	136.90	0.60	0.005	E432428	
136.90	137.40	0.50	0.005	E432429	
137.40	138.10	0.70	0.020	E432430	
138.10	139.60	1.50	0.005	E432431	
139.60	140.40	0.80	0.005	E432433	
140.40	141.20	0.80	0.005	E432434	
141.20	142.50	1.30	0.005	E432435	
142.50	144.00	1.50	0.005	E432436	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
36.30	36.30	0.330	E432326	(Std)	STD37		0.0	
41.30	41.30	0.005	E432332	(Bln)	Marbre		0.6	
44.70	45.70	0.020	E432338	(Dbl)	E432337		0.0	
54.00	54.00	0.350	E432346	(Std)	STD37		0.0	
58.50	58.50	0.005	E432352	(Bln)	Marbre		0.7	
63.00	64.50	0.005	E432358	(Dbl)	E432357		0.0	
72.00	72.00	0.330	E432366	(Std)	STD37		0.0	
78.00	78.00	0.005	E432372	(Bln)	Marbre		0.5	
84.00	85.50	0.005	E432378	(Dbl)	E432377		0.0	
96.00	96.00	0.330	E432386	(Std)	STD37		0.0	
103.20	103.20	0.005	E432392	(Bln)	Marbre		0.5	
108.00	109.50	0.020	E432398	(Dbl)	E432397		0.0	
121.00	121.00	0.340	E432407	(Std)	STD37		0.0	
124.20	124.20	0.005	E432412	(Bln)	Marbre		0.7	
128.70	129.30	0.030	E432418	(Dbl)	E432417		0.0	
135.30	135.30	3.110	E432426	(Std)	STD42		0.0	
139.60	139.60	0.005	E432432	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
12.30	15.30	FO	1	45	Weak foliation and weak blurred alteration	
58.70	59.00	FO	1	60	Altered zone with a weak deformation	
122.20	138.00	FO	3	25	Strong foliation to minor shearing within the mafic dyke. At the lower contact of the dyke the diorite is also deformed and contains higher veining.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
39.34	39.42	Vn	55	100.00	VQCT							T	Tension barren 4 cm QTC vein
40.95	41.05	Vn	65	100.00	VQCT							T	QTC extension 7 cm vein
46.95	46.99	Vn	80	100.00	VQCT							T	Thin QTC vein
47.10	47.20	Vn	85	100.00	VQCT							T	5 cm QTC vein, barren
56.40	56.50	Vn	65	100.00	VQCT							T	QTC tension barren vein
58.11	58.20	Vn	80	100.00	VQCT							T	Tension QTC vein barren
59.40	59.50	Vn	75	100.00	VQCT							T	Thin barren tension QTC vein
66.07	66.22	Vn	45	100.00	VQCT							T	Tension tourmaline-rich QTC vein, not mineralized.
122.40	122.60	Vn	40	100.00	VQC		0.10					CS	Shear QC vein HCl 5 at the contact margin into the mafic dyke
128.70	129.30	Vnl	25	25.00	VQC							CS	Zone of stronger shear veining within the mafic dyke. Near the contact margin.
137.06	137.35	Vn	30	100.00	VQC							T	Barren extension QC vein

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
12.20	15.20													1					Weak chloritization
43.50	45.90					1													Weak to moderate epidotization
58.70	59.00			1			1												Weakly silicified and albitized
115.00	122.20	BLR	1																Weak to moderate BLR alteration includes minor to no mineralization at the contact with the mafic dyke.
129.30	138.00	BLR	1																Weak BLR alteration

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
6.00	9.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
72.00	75.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						

Forage: **1421-23-143B**

Contracteur: Forage Orbit Garant
Auteur1: Pierre-Sébastien Gironne-Marcoux, ...
Auteur2: Pape Mactar Dieng, ing. jr, OIQ5093307

Titre minier: 2431048
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: South of Dumont

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-09-13
Fin: 2023-09-27
Date description: 2023-10-03

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	345.90°	Estant:	300131.67
Plongée:	-60.00°	Nordant:	5333233.00
Longueur:	702.00	Elevation:	3300.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 391 **Nombre d'échantillons QAQC:** 70 **Longueur totale échantillonnée:** 357.55

Description: Hole drilling and deviation were followed by Nesrine Mokchah, geo. stag .

2023-11-23
Signature: Date signature
Auteur1: Pierre-Sébastien Gironne-Marcoux, CPI, ...

2023-12-11
Signature: Date signature
Auteur2: Pape Mactar Dieng, ing. jr, OIQ5093307

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	168.00	351.07°	No	-59.76°	No	
ReflexMultishot	171.00	351.07°	No	-59.75°	No	
ReflexMultishot	174.00	351.11°	No	-59.76°	No	
ReflexMultishot	177.00	351.15°	No	-59.76°	No	
ReflexMultishot	180.00	351.18°	No	-59.75°	No	
ReflexMultishot	183.00	351.21°	No	-59.74°	No	
ReflexMultishot	186.00	351.23°	No	-59.73°	No	
ReflexMultishot	189.00	351.28°	No	-59.74°	No	
ReflexMultishot	192.00	351.35°	No	-59.76°	No	
ReflexMultishot	195.00	351.38°	No	-59.71°	No	
ReflexMultishot	201.00	351.36°	No	-59.72°	No	
ReflexMultishot	204.00	351.40°	No	-59.75°	No	
ReflexMultishot	207.00	351.42°	No	-59.71°	No	
ReflexMultishot	210.00	351.43°	No	-59.71°	No	
ReflexMultishot	213.00	351.46°	No	-59.73°	No	
ReflexMultishot	216.00	351.45°	No	-59.72°	No	
ReflexMultishot	225.00	351.42°	No	-59.71°	No	
ReflexMultishot	228.00	351.47°	No	-59.73°	No	
ReflexMultishot	231.00	351.50°	No	-59.75°	No	
ReflexMultishot	234.00	351.48°	No	-59.75°	No	
ReflexMultishot	237.00	351.56°	No	-59.75°	No	
ReflexMultishot	240.00	351.80°	No	-59.75°	No	
ReflexMultishot	243.00	351.72°	No	-59.75°	No	
ReflexMultishot	246.00	351.67°	No	-59.76°	No	
ReflexMultishot	249.00	351.69°	No	-59.77°	No	
ReflexMultishot	252.00	351.70°	No	-59.78°	No	
ReflexMultishot	255.00	351.72°	No	-59.78°	No	
ReflexMultishot	258.00	351.74°	No	-59.78°	No	
ReflexMultishot	261.00	351.73°	No	-59.77°	No	
ReflexMultishot	264.00	351.77°	No	-59.78°	No	
ReflexMultishot	267.00	351.83°	No	-59.75°	No	
ReflexMultishot	270.00	351.87°	No	-59.73°	No	
ReflexMultishot	273.00	351.92°	No	-59.73°	No	
ReflexMultishot	276.00	352.08°	No	-59.76°	No	
ReflexMultishot	282.00	352.06°	No	-59.74°	No	
ReflexMultishot	285.00	351.95°	No	-59.74°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	288.00	352.02°	No	-59.75°	No	
ReflexMultishot	291.00	352.10°	No	-59.75°	No	
ReflexMultishot	294.00	352.23°	No	-59.74°	No	
ReflexMultishot	300.00	352.35°	No	-59.75°	No	
ReflexMultishot	303.00	352.19°	No	-59.72°	No	
ReflexMultishot	306.00	352.28°	No	-59.69°	No	
ReflexMultishot	309.00	352.35°	No	-59.67°	No	
ReflexMultishot	312.00	352.39°	No	-59.67°	No	
ReflexMultishot	315.00	352.42°	No	-59.66°	No	
ReflexMultishot	318.00	352.46°	No	-59.65°	No	
ReflexMultishot	321.00	352.33°	No	-59.67°	No	
ReflexMultishot	324.00	352.41°	No	-59.65°	No	
ReflexMultishot	327.00	352.47°	No	-59.65°	No	
ReflexMultishot	330.00	352.59°	No	-59.66°	No	
ReflexMultishot	333.00	352.42°	No	-59.65°	No	
ReflexMultishot	336.00	352.45°	No	-59.65°	No	
ReflexMultishot	339.00	352.27°	No	-59.64°	No	
ReflexMultishot	342.00	352.23°	No	-59.61°	No	
ReflexMultishot	345.00	352.22°	No	-59.61°	No	
ReflexMultishot	348.00	352.04°	No	-59.62°	No	
ReflexMultishot	351.00	352.15°	No	-59.58°	No	
ReflexMultishot	354.00	352.22°	No	-59.52°	No	
ReflexMultishot	357.00	352.29°	No	-59.51°	No	
ReflexMultishot	360.00	352.21°	No	-59.51°	No	
ReflexMultishot	363.00	352.42°	No	-59.47°	No	
ReflexMultishot	366.00	352.33°	No	-59.46°	No	
ReflexMultishot	369.00	352.34°	No	-59.44°	No	
ReflexMultishot	372.00	352.32°	No	-59.43°	No	
ReflexMultishot	375.00	352.29°	No	-59.40°	No	
ReflexMultishot	378.00	352.28°	No	-59.39°	No	
ReflexMultishot	381.00	352.16°	No	-59.36°	No	
ReflexMultishot	384.00	352.17°	No	-59.38°	No	
ReflexMultishot	387.00	352.20°	No	-59.37°	No	
ReflexMultishot	390.00	352.17°	No	-59.33°	No	
ReflexMultishot	393.00	352.28°	No	-59.36°	No	
ReflexMultishot	396.00	352.33°	No	-59.37°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	352.26°	No	-59.37°	No	
ReflexMultishot	402.00	352.22°	No	-59.35°	No	
ReflexMultishot	405.00	352.21°	No	-59.36°	No	
ReflexMultishot	408.00	352.35°	No	-59.27°	No	
ReflexMultishot	414.00	352.30°	No	-59.22°	No	
ReflexMultishot	417.00	352.37°	No	-59.21°	No	
ReflexMultishot	420.00	352.40°	No	-59.21°	No	
ReflexMultishot	423.00	352.39°	No	-59.20°	No	
ReflexMultishot	426.00	352.40°	No	-59.21°	No	
ReflexMultishot	429.00	352.44°	No	-59.23°	No	
ReflexMultishot	432.00	352.46°	No	-59.23°	No	
ReflexMultishot	435.00	352.51°	No	-59.23°	No	
ReflexMultishot	438.00	352.56°	No	-59.24°	No	
ReflexMultishot	441.00	352.60°	No	-59.23°	No	
ReflexMultishot	444.00	352.66°	No	-59.26°	No	
ReflexMultishot	447.00	352.68°	No	-59.28°	No	
ReflexMultishot	450.00	352.69°	No	-59.27°	No	
ReflexMultishot	453.00	352.69°	No	-59.29°	No	
ReflexMultishot	456.00	352.68°	No	-59.28°	No	
ReflexMultishot	459.00	352.66°	No	-59.30°	No	
ReflexMultishot	462.00	352.65°	No	-59.29°	No	
ReflexMultishot	465.00	352.71°	No	-59.28°	No	
ReflexMultishot	468.00	352.72°	No	-59.28°	No	
ReflexMultishot	471.00	352.75°	No	-59.27°	No	
ReflexMultishot	474.00	352.69°	No	-59.27°	No	
ReflexMultishot	477.00	352.57°	No	-59.27°	No	
ReflexMultishot	480.00	352.90°	No	-59.25°	No	
ReflexMultishot	483.00	352.77°	No	-59.25°	No	
ReflexMultishot	486.00	352.75°	No	-59.24°	No	
ReflexMultishot	489.00	352.76°	No	-59.23°	No	
ReflexMultishot	492.00	352.71°	No	-59.24°	No	
ReflexMultishot	495.00	352.67°	No	-59.25°	No	
ReflexMultishot	498.00	352.66°	No	-59.25°	No	
ReflexMultishot	501.00	352.64°	No	-59.25°	No	
ReflexMultishot	504.00	352.59°	No	-59.24°	No	
ReflexMultishot	507.00	352.60°	No	-59.23°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	510.00	352.58°	No	-59.22°	No	
ReflexMultishot	513.00	352.56°	No	-59.20°	No	
ReflexMultishot	516.00	352.55°	No	-59.21°	No	
ReflexMultishot	519.00	352.50°	No	-59.20°	No	
ReflexMultishot	522.00	352.48°	No	-59.19°	No	
ReflexMultishot	525.00	352.48°	No	-59.17°	No	
ReflexMultishot	528.00	352.27°	No	-58.97°	No	
ReflexMultishot	531.00	352.46°	No	-59.15°	No	
ReflexMultishot	534.00	352.45°	No	-59.12°	No	
ReflexMultishot	537.00	352.46°	No	-59.10°	No	
ReflexMultishot	540.00	352.45°	No	-59.09°	No	
ReflexMultishot	543.00	352.51°	No	-59.07°	No	
ReflexMultishot	546.00	352.53°	No	-59.06°	No	
ReflexMultishot	549.00	352.56°	No	-59.03°	No	
ReflexMultishot	552.00	352.58°	No	-59.01°	No	
ReflexMultishot	555.00	352.64°	No	-59.00°	No	
ReflexMultishot	558.00	352.66°	No	-58.97°	No	
ReflexMultishot	561.00	352.71°	No	-58.98°	No	
ReflexMultishot	564.00	352.71°	No	-58.93°	No	
ReflexMultishot	567.00	352.61°	No	-58.90°	No	
ReflexMultishot	570.00	350.20°	No	-59.00°	No	
ReflexMultishot	573.00	350.20°	No	-58.94°	No	
ReflexMultishot	576.00	350.24°	No	-58.89°	No	
ReflexMultishot	579.00	350.32°	No	-58.79°	No	
ReflexMultishot	582.00	350.28°	No	-58.54°	No	
ReflexMultishot	585.00	350.24°	No	-58.45°	No	
ReflexMultishot	588.00	350.29°	No	-58.48°	No	
ReflexMultishot	591.00	350.31°	No	-58.46°	No	
ReflexMultishot	594.00	350.36°	No	-58.45°	No	
ReflexMultishot	597.00	350.41°	No	-58.42°	No	
ReflexMultishot	600.00	350.46°	No	-58.40°	No	
ReflexMultishot	603.00	350.53°	No	-58.37°	No	
ReflexMultishot	606.00	350.62°	No	-58.34°	No	
ReflexMultishot	609.00	350.67°	No	-58.33°	No	
ReflexMultishot	612.00	350.78°	No	-58.31°	No	
ReflexMultishot	615.00	350.88°	No	-58.28°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	618.00	350.91°	No	-58.26°	No	
ReflexMultishot	621.00	351.05°	No	-58.22°	No	
ReflexMultishot	624.00	351.10°	No	-58.18°	No	
ReflexMultishot	627.00	351.12°	No	-58.17°	No	
ReflexMultishot	630.00	351.14°	No	-58.18°	No	
ReflexMultishot	633.00	351.07°	No	-58.15°	No	
ReflexMultishot	636.00	351.06°	No	-58.18°	No	
ReflexMultishot	639.00	351.15°	No	-58.05°	No	
ReflexMultishot	642.00	351.16°	No	-57.89°	No	
ReflexMultishot	645.00	350.76°	No	-57.88°	No	
ReflexMultishot	648.00	350.59°	No	-57.79°	No	
ReflexMultishot	651.00	351.48°	No	-57.72°	No	
ReflexMultishot	654.00	351.26°	No	-57.72°	No	
ReflexMultishot	657.00	351.64°	No	-57.72°	No	
ReflexMultishot	660.00	350.96°	No	-57.71°	No	
ReflexMultishot	663.00	352.52°	No	-57.70°	No	
ReflexMultishot	666.00	352.19°	No	-57.70°	No	
ReflexMultishot	669.00	352.02°	No	-57.70°	No	
ReflexMultishot	672.00	351.89°	No	-57.69°	No	
ReflexMultishot	675.00	351.94°	No	-57.70°	No	
ReflexMultishot	678.00	351.98°	No	-57.67°	No	
ReflexMultishot	681.00	351.97°	No	-57.64°	No	
ReflexMultishot	684.00	352.00°	No	-57.62°	No	
ReflexMultishot	687.00	351.96°	No	-57.59°	No	
ReflexMultishot	690.00	351.95°	No	-57.56°	No	
ReflexMultishot	693.00	351.93°	No	-57.57°	No	
ReflexMultishot	696.00	351.94°	No	-57.51°	No	
ReflexMultishot	699.00	351.89°	No	-57.46°	No	
ReflexMultishot	702.00	351.95°	No	-57.45°	No	

		Description
0.00	6.70	MT **Overburden** Overburden
6.70	702.00	I2J **Diorite** Dioritie showing multiple facies, from fine to coarse grained, with some more felsic and more mafic zones. Salt and pepper texture. Mostly massive with few localized shear zones. Locally hematite + epidote along veins. Cut by cm to pl-m mafic dykes. Locally blurred alteration, usually associated with veining and/or shearing. Locally albitization.
10.70	10.90	I1F **Aplite 35°** Aplite
100.00	101.70	I3 **Mafic intrusive 30°** Mafic very fine grains intrusive including approximately 5% of QC shear veinlets. A 30 deg to CA foliation is also present.
124.10	126.10	I3 **Mafic intrusive 50°** Mafic aphanitic intrusive including tr of QC mm vnls
127.60	128.60	I1F **Aplite 20°** 3 x 5 cm sub-parallel to core axis aplite dykes
130.17	130.63	I1F **Aplite 40°** 2 x 5 cm low angle with core axis aplite dykes
169.13	171.20	I1F; I2P **Aplite 65°; Intermediate Porphyry** Intermediate porphyritic intrusive. <5% Felspars porphyries. Auto-brecciated.
172.27	172.90	I2P **Intermediate Porphyry 45°** Auto-brecciated intermediate porphyry, slightly epidotized. <10% mm plg prophyries.
172.90	173.30	I1F **Aplite 45°** Pink aplite dyke including a 3 cm QTC ext vein.
174.10	174.40	I2P **Intermediate Porphyry 45°**

		Description
		Blocs of intermediate intrusive within the diorite.
179.50	180.70	I3
		Mafic intrusive 40°
		Foliated mafic dyke
182.50	191.80	I3
		Mafic intrusive 30°
		Foliated mafic intrusive
247.60	248.00	I1F
		Aplite 40°
		Aplite dykes
284.12	284.29	I2
		Intermediate intrusive 60°
		Fine grain intermediate intrusive
287.00	287.68	I2
		Intermediate intrusive 35°
		Fine grain intermediate intrusive.
306.65	306.75	I1F
		Aplite 80°
		10 cm aplite dyke including 20% clear quartz vnls and tr pyrite, minor tourmaline.
315.90	316.09	I2P
		Intermediate Porphyry
		Intermediate porphyry
321.15	321.39	I2P
		Intermediate Porphyry 45°
		Intermediate porphyry
329.57	330.20	I3
		Mafic intrusive 70°
		Fine mafic intrusive
331.60	334.80	I3
		Mafic intrusive 70°
		Foliated mafic intrusive including <5% mm quartz filled fractures.
337.20	338.00	I3
		Mafic intrusive 70°
		Alternnance of centimetric mafic dykes and blurred diorite.
399.10	402.00	I1F
		Aplite 10°
		Sub-parallel to core aplite dyke

		Description
410.55	411.00	I1F
		Aplite 60°
		Aplite dyke
415.10	415.38	I2P
		Intermediate Porphyry 60°
		Intermediate porphyry
415.52	415.86	I2P
		Intermediate Porphyry 60°
		Intermediate porphyry
472.51	473.20	I3A
		Gabbro 60°
		Magnetic coarse grains gabbro
485.80	486.50	I3
		Mafic intrusive 45°
		Porphyritique intrusive dyke.
600.60	600.90	I3
		Mafic intrusive 45°
		Mafic intrusive
601.60	601.90	I3A
		Gabbro 40°
		Coarse grain gabbroïc unit.
617.70	620.60	I3
		Mafic intrusive 30°
		Low angle to core axis mafic intrusive
663.40	663.70	I3A
		Gabbro 70°
		Gabbroic intrusive
693.40	694.20	I3
		Mafic intrusive 60°
		Mafic intrusive
695.50	695.80	I3
		Mafic intrusive 50°
		Mafic intrusive

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
33.25	34.50	1.25	0.005	E432437	
34.50	35.50	1.00	0.010	E432439	
35.50	36.50	1.00	0.005	E432440	
36.50	37.50	1.00	0.005	E432441	
37.50	38.50	1.00	0.005	E432442	
38.50	39.10	0.60	0.005	E432443	
39.10	40.00	0.90	0.005	E432444	
40.00	40.50	0.50	0.005	E432445	
40.50	42.00	1.50	0.005	E432447	
42.00	43.50	1.50	0.005	E432448	
43.50	45.00	1.50	0.005	E432449	
45.00	46.40	1.40	0.020	E432450	
46.40	46.90	0.50	0.005	E432451	
46.90	47.40	0.50	0.005	E432453	
47.40	47.90	0.50	0.005	E432454	
47.90	49.10	1.20	0.005	E432455	
49.10	49.60	0.50	0.005	E432456	
49.60	50.10	0.50	0.005	E432457	
50.10	51.00	0.90	0.005	E432459	
51.00	51.80	0.80	0.005	E432460	
51.80	52.30	0.50	0.005	E432461	
52.30	53.10	0.80	0.005	E432462	
53.10	54.00	0.90	0.005	E432463	
54.00	54.50	0.50	0.005	E432464	
54.50	55.40	0.90	0.005	E432465	
55.40	56.30	0.90	0.005	E432467	
56.30	57.30	1.00	0.005	E432468	
57.30	58.30	1.00	0.005	E432469	
58.30	59.30	1.00	0.005	E432470	
59.30	60.30	1.00	0.005	E432471	
60.30	61.30	1.00	0.010	E432473	
61.30	62.30	1.00	0.005	E432474	
62.30	62.80	0.50	0.040	E432475	
62.80	63.30	0.50	0.005	E432476	
63.30	64.00	0.70	0.005	E432477	
64.00	64.70	0.70	0.050	E432479	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
64.70	65.20	0.50	0.005	E432480	
65.20	65.70	0.50	0.005	E432481	
65.70	66.20	0.50	0.030	E432482	
66.20	67.50	1.30	0.005	E432483	
67.50	69.00	1.50	0.010	E432484	
69.00	70.50	1.50	0.005	E432485	
70.50	72.00	1.50	0.110	E432487	
72.00	72.50	0.50	0.005	E432488	
72.50	73.00	0.50	1.800	E432489	
73.00	73.50	0.50	0.010	E432490	
73.50	74.00	0.50	0.020	E432491	
74.00	74.50	0.50	0.005	E432493	
74.50	75.00	0.50	0.005	E432494	
75.00	76.00	1.00	0.005	E432495	
76.00	77.00	1.00	0.005	E432496	
77.00	78.00	1.00	0.005	E432497	
78.00	79.00	1.00	0.005	E432499	
79.00	80.00	1.00	0.020	E432500	
80.00	81.00	1.00	0.005	E432501	
81.00	81.70	0.70	0.005	E432502	
81.70	82.20	0.50	0.090	E432504	
82.20	83.00	0.80	0.005	E432505	
83.00	83.50	0.50	0.005	E432506	
83.50	84.00	0.50	0.030	E432507	
84.00	84.50	0.50	0.040	E432509	
84.50	85.00	0.50	0.020	E432510	
85.00	86.00	1.00	0.005	E432511	
86.00	87.00	1.00	0.005	E432513	
87.00	88.00	1.00	0.005	E432514	
88.00	89.00	1.00	0.005	E432515	
89.00	89.50	0.50	0.020	E432516	
89.50	90.00	0.50	0.005	E432517	
90.00	91.00	1.00	0.005	E432519	
91.00	92.00	1.00	0.005	E432520	
92.00	93.00	1.00	0.005	E432521	
93.00	93.50	0.50	0.005	E432522	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
93.50	94.00	0.50	0.005	E432523	
94.00	95.10	1.10	0.005	E432524	
95.10	96.20	1.10	0.005	E432525	
96.20	97.20	1.00	0.005	E432527	
97.20	97.70	0.50	0.005	E432528	
97.70	98.20	0.50	0.005	E432529	
98.20	99.10	0.90	0.005	E432530	
99.10	100.00	0.90	0.005	E432531	
100.00	100.80	0.80	0.005	E432533	
100.80	101.70	0.90	0.005	E432534	
101.70	102.70	1.00	0.005	E432535	
102.70	103.70	1.00	0.005	E432536	
103.70	105.00	1.30	0.005	E432537	
105.00	106.50	1.50	0.005	E432539	
106.50	108.00	1.50	0.010	E432540	
108.00	109.00	1.00	0.005	E432541	
109.00	110.00	1.00	0.005	E432542	
110.00	111.40	1.40	0.020	E432543	
122.70	123.40	0.70	0.005	E432544	
123.40	124.10	0.70	0.005	E432545	
124.10	125.10	1.00	0.010	E432547	
125.10	126.10	1.00	0.010	E432548	
126.10	126.60	0.50	0.020	E432549	
126.60	127.60	1.00	0.130	E432550	
127.60	129.00	1.40	0.005	E432551	
129.00	130.00	1.00	0.005	E432552	
130.00	130.90	0.90	0.950	E432553	
130.90	131.40	0.50	0.005	E432554	
131.40	131.90	0.50	0.020	E432556	
131.90	132.40	0.50	0.005	E432557	
132.40	132.90	0.50	0.040	E432559	
132.90	133.40	0.50	0.020	E432560	
133.40	134.40	1.00	0.005	E432561	
134.40	135.90	1.50	0.050	E432562	
135.90	136.90	1.00	0.080	E432563	
136.90	137.60	0.70	0.005	E432564	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
137.60	138.60	1.00	0.030	E432565	
138.60	139.60	1.00	0.005	E432567	
139.60	141.10	1.50	0.060	E432568	
141.10	142.20	1.10	0.005	E432569	
142.20	143.00	0.80	0.030	E432570	
143.00	144.00	1.00	0.005	E432571	
144.00	145.00	1.00	0.440	E432573	
145.00	146.00	1.00	0.010	E432574	
146.00	147.00	1.00	0.005	E432575	
147.00	148.10	1.10	0.050	E432576	
192.50	194.00	1.50	0.010	E432577	
194.00	195.00	1.00	0.005	E432579	
195.00	196.00	1.00	0.005	E432580	
196.00	197.00	1.00	0.010	E432581	
197.00	198.00	1.00	0.010	E432582	
198.00	199.00	1.00	0.010	E432583	
199.00	200.00	1.00	0.110	E432584	
200.00	201.00	1.00	0.005	E432586	
201.00	202.00	1.00	0.005	E432588	
202.00	203.00	1.00	0.005	E432589	
203.00	204.00	1.00	0.005	E432590	
204.00	205.00	1.00	0.005	E432591	
205.00	206.00	1.00	0.005	E432593	
206.00	206.50	0.50	0.960	E432594	
206.50	208.00	1.50	0.005	E432595	
208.00	209.00	1.00	0.005	E432596	
209.00	209.50	0.50	0.005	E432597	
209.50	211.00	1.50	0.005	E432599	
211.00	212.50	1.50	0.005	E432600	
234.00	235.50	1.50	0.005	E432601	
235.50	236.50	1.00	0.005	E432602	
236.50	237.00	0.50	0.005	E432603	
237.00	237.50	0.50	0.010	E432605	
237.50	238.00	0.50	0.005	E432606	
238.00	239.00	1.00	0.005	E432608	
239.00	239.90	0.90	0.005	E432609	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
239.90	240.40	0.50	0.005	E432611	
240.40	241.40	1.00	0.010	E432612	
241.40	242.10	0.70	0.005	E432613	
242.10	242.60	0.50	0.040	E432614	
242.60	243.10	0.50	0.020	E432615	
243.10	244.50	1.40	0.005	E432617	
244.50	246.00	1.50	0.005	E432618	
246.00	247.50	1.50	0.005	E432619	
247.50	249.00	1.50	0.005	E432620	
249.00	250.50	1.50	0.005	E432622	
250.50	252.00	1.50	0.005	E432623	
252.00	253.50	1.50	0.005	E432624	
253.50	255.00	1.50	0.005	E432625	
255.00	255.70	0.70	0.005	E432626	
255.70	256.70	1.00	0.070	E432627	
256.70	257.70	1.00	0.010	E432628	
257.70	258.70	1.00	0.005	E432629	
258.70	259.70	1.00	0.020	E432630	
259.70	260.70	1.00	0.010	E432632	
260.70	261.70	1.00	0.005	E432633	
261.70	262.70	1.00	0.010	E432634	
262.70	264.00	1.30	0.010	E432635	
264.00	264.50	0.50	0.005	E432636	
264.50	265.00	0.50	0.050	E432637	
265.00	266.00	1.00	0.005	E432639	
266.00	267.00	1.00	0.005	E432640	
267.00	268.00	1.00	0.005	E432641	
268.00	269.00	1.00	0.010	E432642	
269.00	270.00	1.00	0.005	E432643	
270.00	271.00	1.00	0.005	E432644	
271.00	272.00	1.00	0.005	E432646	
272.00	273.00	1.00	0.005	E432647	
273.00	274.00	1.00	0.005	E432648	
274.00	275.00	1.00	0.005	E432649	
275.00	276.00	1.00	0.005	E432651	
276.00	277.00	1.00	0.005	E432652	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
277.00	278.00	1.00	0.010	E432653	
278.00	279.00	1.00	0.005	E432654	
279.00	280.00	1.00	0.005	E432655	
280.00	281.00	1.00	0.005	E432656	
281.00	282.00	1.00	0.005	E432657	
282.00	283.00	1.00	0.005	E432658	
283.00	284.00	1.00	0.005	E432659	
284.00	285.30	1.30	0.020	E432661	
285.30	286.50	1.20	0.005	E432662	
286.50	288.00	1.50	0.010	E432663	
288.00	289.50	1.50	0.005	E432664	
289.50	291.00	1.50	0.005	E432665	
291.00	292.50	1.50	0.005	E432666	
292.50	293.00	0.50	0.005	E432667	
293.00	293.50	0.50	0.005	E432668	
293.50	294.00	0.50	0.005	E432669	
294.00	295.50	1.50	0.005	E432671	
295.50	296.90	1.40	0.010	E432672	
296.90	297.40	0.50	0.005	E432673	
297.40	297.90	0.50	0.005	E432674	
297.90	298.40	0.50	0.010	E432675	
298.40	299.00	0.60	0.005	E432677	
299.00	300.00	1.00	0.005	E432678	
300.00	301.00	1.00	0.005	E432679	
301.00	302.00	1.00	0.050	E432680	
302.00	303.00	1.00	0.005	E432681	
303.00	304.50	1.50	0.005	E432682	
304.50	306.00	1.50	0.005	E432683	
306.00	307.00	1.00	0.005	E432684	
307.00	308.00	1.00	0.005	E432685	
308.00	309.00	1.00	0.005	E432686	
309.00	309.50	0.50	0.005	E432687	
309.50	310.10	0.60	0.005	E432688	
310.10	310.60	0.50	0.005	E432690	
310.60	311.60	1.00	0.040	E432692	
311.60	312.70	1.10	0.005	E432693	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
312.70	314.20	1.50	0.005	E432694	
314.20	315.70	1.50	0.005	E432695	
315.70	316.20	0.50	0.005	E432696	
316.20	317.10	0.90	0.005	E432697	
317.10	318.00	0.90	0.005	E432699	
318.00	319.50	1.50	0.020	E432700	
319.50	321.00	1.50	0.005	E432701	
321.00	321.50	0.50	0.005	E432702	
321.50	322.40	0.90	0.010	E432703	
322.40	322.90	0.50	0.005	E432704	
322.90	323.40	0.50	0.005	E432705	
323.40	323.90	0.50	0.005	E432707	
323.90	324.90	1.00	0.005	E432708	
324.90	326.00	1.10	0.005	E432709	
326.00	327.00	1.00	0.005	E432711	
327.00	328.50	1.50	0.005	E432712	
328.50	329.50	1.00	0.005	E432713	
329.50	330.20	0.70	0.005	E432714	
330.20	331.60	1.40	0.030	E432716	
331.60	333.00	1.40	0.005	E432717	
333.00	334.30	1.30	0.005	E432718	
334.30	334.80	0.50	0.005	E432719	
334.80	336.10	1.30	0.005	E432721	
336.10	337.10	1.00	0.010	E432722	
337.10	337.60	0.50	0.005	E432723	
337.60	338.10	0.50	0.005	E432724	
338.10	339.00	0.90	0.020	E432725	
339.00	340.50	1.50	0.005	E432726	
340.50	342.00	1.50	0.005	E432727	
342.00	343.20	1.20	0.005	E432728	
343.20	344.20	1.00	0.010	E432729	
344.20	345.20	1.00	0.010	E432731	
345.20	346.20	1.00	0.050	E432733	
346.20	347.20	1.00	0.010	E432734	
347.20	348.20	1.00	0.005	E432735	
348.20	349.20	1.00	0.005	E432736	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
349.20	350.10	0.90	0.005	E432737	
350.10	351.00	0.90	0.005	E432738	
351.00	352.50	1.50	0.005	E432739	
352.50	354.00	1.50	0.005	E432740	
354.00	355.00	1.00	0.005	E432741	
355.00	355.50	0.50	0.005	E432742	
355.50	356.50	1.00	0.005	E432743	
356.50	357.50	1.00	0.005	E432744	
357.50	358.50	1.00	0.005	E432745	
358.50	359.50	1.00	0.005	E432746	
359.50	360.50	1.00	0.010	E432747	
360.50	361.50	1.00	0.005	E432748	
361.50	362.00	0.50	0.050	E432749	
362.00	363.00	1.00	0.005	E432750	
363.00	364.00	1.00	0.005	E432752	
381.00	382.10	1.10	0.005	E432754	
382.10	383.10	1.00	0.005	E432755	
383.10	383.60	0.50	0.005	E432756	
383.60	384.60	1.00	0.005	E432757	
384.60	385.10	0.50	0.005	E432758	
385.10	386.00	0.90	0.005	E432759	
386.00	387.00	1.00	0.005	E432760	
387.00	388.00	1.00	0.005	E432761	
388.00	388.50	0.50	0.005	E432763	
388.50	389.20	0.70	0.005	E432764	
389.20	389.80	0.60	0.005	E432765	
389.80	390.30	0.50	0.005	E432766	
390.30	390.80	0.50	0.005	E432767	
390.80	391.80	1.00	0.005	E432769	
391.80	392.60	0.80	0.005	E432770	
392.60	393.60	1.00	0.005	E432771	
393.60	394.60	1.00	0.050	E432773	
394.60	395.60	1.00	0.020	E432774	
421.30	422.20	0.90	0.005	E432775	
422.20	423.70	1.50	0.005	E432776	
423.70	424.20	0.50	0.005	E432777	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
424.20	424.70	0.50	0.040	E432778	
424.70	425.30	0.60	0.005	E432780	
425.30	426.00	0.70	0.270	E432781	
426.00	426.50	0.50	0.020	E432782	
426.50	427.00	0.50	0.005	E432783	
427.00	428.00	1.00	0.010	E432784	
428.00	429.00	1.00	0.020	E432785	
429.00	430.00	1.00	0.005	E432786	
430.00	431.00	1.00	0.005	E432787	
431.00	432.00	1.00	0.005	E432788	
432.00	433.50	1.50	0.005	E432789	
433.50	435.00	1.50	0.005	E432791	
435.00	436.30	1.30	0.005	E432792	
436.30	437.30	1.00	0.005	E432793	
437.30	438.30	1.00	0.005	E432794	
438.30	438.80	0.50	0.005	E432795	
438.80	439.30	0.50	0.005	E432796	
439.30	439.90	0.60	0.005	E432798	
439.90	440.50	0.60	0.005	E432799	
440.50	441.00	0.50	0.005	E432800	
441.00	442.00	1.00	0.005	E432801	
442.00	443.00	1.00	0.030	E432802	
519.00	520.00	1.00	0.010	E432803	
520.00	520.50	0.50	0.005	E432804	
520.50	521.00	0.50	0.005	E432805	
521.00	521.50	0.50	0.005	E432806	
521.50	522.00	0.50	0.005	E432807	
522.00	522.50	0.50	0.005	E432808	
522.50	523.50	1.00	0.005	E432809	
523.50	525.00	1.50	0.005	E432810	
525.00	526.50	1.50	0.005	E432812	
526.50	528.00	1.50	0.005	E432813	
528.00	529.00	1.00	0.005	E432814	
529.00	530.00	1.00	0.005	E432815	
530.00	530.50	0.50	0.010	E432816	
530.50	531.00	0.50	0.020	E432818	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
531.00	532.00	1.00	0.005	E432819	
532.00	533.00	1.00	0.005	E432820	
533.00	534.00	1.00	0.005	E432822	
534.00	535.00	1.00	0.005	E432823	
535.00	536.00	1.00	0.005	E432824	
536.00	537.50	1.50	0.005	E432825	
537.50	538.50	1.00	0.005	E432826	
547.70	548.70	1.00	0.005	E432827	
548.70	549.70	1.00	0.005	E432828	
549.70	550.20	0.50	0.220	E432829	
550.20	551.20	1.00	0.005	E432830	
551.20	552.20	1.00	0.040	E432832	
571.20	572.20	1.00	0.005	E432833	
572.20	573.30	1.10	0.005	E432834	
573.30	574.80	1.50	0.005	E432835	
574.80	576.00	1.20	0.050	E432836	
576.00	577.00	1.00	0.005	E432837	
577.00	578.00	1.00	0.010	E432838	
578.00	578.80	0.80	0.030	E432839	
578.80	579.30	0.50	0.010	E432840	
579.30	579.80	0.50	0.020	E432841	
579.80	580.30	0.50	0.200	E432842	
580.30	580.80	0.50	3.670	E432843	
580.80	581.50	0.70	0.050	E432845	
581.50	582.50	1.00	0.005	E432847	
582.50	583.50	1.00	0.005	E432848	
583.50	585.00	1.50	0.005	E432849	
624.80	625.80	1.00	0.005	E432851	
625.80	626.80	1.00	0.005	E432852	
626.80	627.30	0.50	0.005	E432853	
627.30	627.80	0.50	0.020	E432854	
627.80	628.20	0.40	0.005	E432856	
628.20	629.20	1.00	0.005	E432858	
629.20	630.20	1.00	0.005	E432859	
630.20	631.50	1.30	0.005	E432860	
631.50	633.00	1.50	0.005	E432861	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
633.00	634.00	1.00	0.005	E432862	
634.00	634.50	0.50	0.005	E432863	
634.50	635.00	0.50	0.010	E432864	
635.00	635.50	0.50	0.030	E432865	
635.50	636.10	0.60	0.090	E432866	
636.10	636.60	0.50	0.010	E432868	
636.60	637.60	1.00	0.010	E432869	
637.60	638.80	1.20	0.005	E432871	
638.80	640.10	1.30	0.005	E432872	
640.10	640.90	0.80	0.005	E432873	
640.90	641.50	0.60	0.005	E432874	
641.50	642.10	0.60	0.005	E432875	
642.10	643.10	1.00	0.005	E432876	
643.10	643.60	0.50	0.010	E432877	
643.60	644.10	0.50	0.020	E432878	
644.10	644.60	0.50	0.010	E432880	
644.60	645.10	0.50	0.060	E432881	
645.10	645.60	0.50	0.020	E432882	
645.60	646.10	0.50	0.010	E432883	
646.10	646.60	0.50	0.005	E432884	
646.60	647.40	0.80	0.010	E432885	
647.40	647.90	0.50	0.005	E432886	
647.90	648.40	0.50	0.005	E432887	
648.40	649.60	1.20	0.005	E432889	
649.60	650.80	1.20	0.005	E432891	
650.80	651.30	0.50	0.020	E432892	
651.30	651.80	0.50	0.030	E432893	
651.80	652.30	0.50	0.010	E432894	
652.30	653.30	1.00	0.005	E432895	
653.30	654.00	0.70	0.005	E432896	
654.00	654.70	0.70	0.005	E432897	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
33.25	34.50	0.005	E432438	(Dbl)	E432437		0.0	
40.50	40.50	0.330	E432446	(Std)	STD37		0.0	
46.90	46.90	0.005	E432452	(Bln)	Marbre		0.5	
49.60	50.10	0.005	E432458	(Dbl)	E432457		0.0	
55.40	55.40	0.320	E432466	(Std)	STD37		0.0	
60.30	60.30	0.005	E432472	(Bln)	Marbre		0.5	
63.30	64.00	0.005	E432478	(Dbl)	E432477		0.0	
70.50	70.50	1.080	E432486	(Std)	STD38		0.0	
74.00	74.00	0.005	E432492	(Bln)	Marbre		0.6	
77.00	78.00	0.005	E432498	(Dbl)	E432497		0.0	
81.70	81.70	0.005	E432503	(Bln)	Marbre		0.7	
84.00	84.00	1.070	E432508	(Std)	STD38		0.0	
86.00	86.00	0.005	E432512	(Bln)	Marbre		0.5	
89.50	90.00	0.005	E432518	(Dbl)	E432517		0.0	
96.20	96.20	0.340	E432526	(Std)	STD37		0.0	
100.00	100.00	0.005	E432532	(Bln)	Marbre		0.6	
103.70	105.00	0.005	E432538	(Dbl)	E432537		0.0	
124.10	124.10	0.350	E432546	(Std)	STD37		0.0	
131.40	131.40	0.005	E432555	(Bln)	Marbre		0.5	
131.90	132.40	0.005	E432558	(Dbl)	E432557		0.0	
138.60	138.60	1.070	E432566	(Std)	STD38		0.0	
144.00	144.00	0.005	E432572	(Bln)	Marbre		0.6	
192.50	194.00	0.005	E432578	(Dbl)	E432577		0.0	
200.00	200.00	0.005	E432585	(Bln)	Marbre		0.6	
201.00	201.00	1.050	E432587	(Std)	STD38		0.0	
205.00	205.00	0.005	E432592	(Bln)	Marbre		0.5	
209.00	209.50	0.005	E432598	(Dbl)	E432597		0.0	
237.00	237.00	0.005	E432604	(Bln)	Marbre		0.6	
237.50	238.00	0.005	E432607	(Dbl)	E432606		0.0	
239.90	239.90	0.320	E432610	(Std)	STD37		0.0	
243.10	243.10	0.005	E432616	(Bln)	Marbre		0.6	
247.50	249.00	0.005	E432621	(Dbl)	E432620		0.0	
259.70	259.70	0.330	E432631	(Std)	STD37		0.0	
265.00	265.00	0.005	E432638	(Bln)	Marbre		0.6	
270.00	271.00	0.020	E432645	(Dbl)	E432644		0.0	
275.00	275.00	1.090	E432650	(Std)	STD38		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
284.00	284.00	0.005	E432660	(Bln)	Marbre		0.7	
294.00	294.00	0.340	E432670	(Std)	STD37		0.0	
297.90	298.40	0.005	E432676	(Dbl)	E432675		0.0	
310.10	310.10	0.005	E432689	(Bln)	Marbre		0.6	
310.60	310.60	0.330	E432691	(Std)	STD37		0.0	
316.20	317.10	0.005	E432698	(Dbl)	E432697		0.0	
323.40	323.40	0.005	E432706	(Bln)	Marbre		0.6	
326.00	326.00	0.330	E432710	(Std)	STD37		0.0	
329.50	330.20	0.005	E432715	(Dbl)	E432714		0.0	
334.80	334.80	0.005	E432720	(Bln)	Marbre		0.6	
344.20	344.20	1.090	E432730	(Std)	STD38		0.0	
345.20	345.20	0.005	E432732	(Bln)	Marbre		0.6	
362.00	363.00	0.005	E432751	(Dbl)	E432750		0.0	
364.00	364.00	0.350	E432753	(Std)	STD37		0.0	
387.00	388.00	0.005	E432762	(Dbl)	E432761		0.0	
390.80	390.80	0.005	E432768	(Bln)	Marbre		0.6	
393.60	393.60	0.340	E432772	(Std)	STD37		0.0	
424.70	424.70	0.005	E432779	(Bln)	Marbre		0.6	
433.50	433.50	0.330	E432790	(Std)	STD37		0.0	
438.80	439.30	0.005	E432797	(Dbl)	E432796		0.0	
525.00	525.00	0.340	E432811	(Std)	STD37		0.0	
530.50	530.50	0.005	E432817	(Bln)	Marbre		0.5	
532.00	533.00	0.010	E432821	(Dbl)	E432820		0.0	
551.20	551.20	1.030	E432831	(Std)	STD38		0.0	
580.80	580.80	0.005	E432844	(Bln)	Marbre		0.5	
580.80	581.50	0.050	E432846	(Dbl)	E432845		0.0	
585.00	585.00	0.360	E432850	(Std)	STD37		0.0	
627.80	627.80	0.005	E432855	(Bln)	Marbre		0.6	
627.80	628.20	0.005	E432857	(Dbl)	E432856		0.0	
636.10	636.10	0.020	E432867	(Bln)	Marbre		0.6	
637.60	637.60	0.330	E432870	(Std)	STD37		0.0	
644.10	644.10	0.005	E432879	(Bln)	Marbre		0.6	
647.90	648.40	0.005	E432888	(Dbl)	E432887		0.0	
649.60	649.60	0.340	E432890	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
12.95	13.33	FO	2	25	Moderate to strong foliation	
35.57	36.87	FO	2	40	Moderate foliation with minor blr alteration and 1 centimetric tourmaline-rich veinlet.	
57.90	61.00	FO	2	50	Moderate to strong foliation	
81.55	83.50	CS	1	35	Weak to moderate shear zone including lots of veining, alteration (alb, tl).	
85.00	86.70	FO	1	40	Weak foliation	
97.44	97.61	CS	1	50	Very thin shear associated with 1 centimetric shear vein	
131.44	133.74	CS	2	25	low angle with core axis moderate shear. Includes <2% QC vnls.	
136.90	137.60	CS	1	40	Thin shear zone without mineralization.	
142.20	143.34	CS	2	20	Moderate to strong shear zone of les than 1 m true width including a 5 cm QTC barren vein.	
179.00	187.50	CS	1	45	Sheared diorite and mafic dyke at their contacts.	
196.50	201.00	CS	2	45	Moderate to strong shear zone including about 5% QC veinlets and traces of pyrite	
337.80	337.94	FA	3	70	About 30 cm of gouge fault	
343.00	349.20	CS	2	55	Moderate shearing including trace to 1% pyrite locally and carbonates-rcih veins	
521.80	521.90	FA	1	30	Chips of rock, seems to be faulty	
534.11	534.94	FO	2	25	oderate foliation with moderate blurred alteration	
574.85	581.50	CS	2	50	Moderate to strong shear zone including 5-10% veining and tr-1% pyrite.	
634.00	648.00	CS	1	50	Weak shear zone/strong foliation including pyrite traces and less than 5% QC shear veins	
694.00	694.20	FA	1	50	Contact between diorite and mafic dyke is deformed within the mafic dyke and seems weakly faulted.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
26.80	26.93	Vn	45	100.00	VQCCL							T	Barren strong chlorite into
38.87	39.05	Vnl	45	20.00	VQC							T	Barren tension vnls
40.26	40.32	Vn	50	100.00	VQCT							T	Barren VQCT vein
47.08	47.17	Vn	60	100.00	VQCT							T	Barren tension QTC vein with massive tourmaline.
49.17	49.21	Vn	80	100.00	VQC							T	QC barren
49.31	49.50	Vn	45	100.00	VQC							T	tension QC barren vein
49.82	49.90	Vn	30	100.00	VQCT							T	Barren
51.58	51.63	Vn	80	100.00	VQC							T	Barren QC vein
52.09	52.20	Vn	35	30.00	VQCT							T	1 x QCCl 2 cm vein + 1 x 1 cm QTC vein both barren
54.30	54.40	Vn	35	100.00	VQC							T	QC tension barren vein
62.50	62.55	Vn	50	100.00	VQC							T	5 cm QC barren vein
65.30	65.56	Vn	45	100.00	VQCT							T	16 cm QTC tl-rich extension barren vein. Carbonate rich HCl 5/5.
72.62	72.75	Vn	35	100.00	VQCT		5.00					T	5 centimeters massive tourmaline QTC vein with minor albitization on lower selvage and centimetric patches of pyrite highly concentred in the alteration halo.
74.28	74.39	Vn	35	100.00	VQCT		3.00					T	About 3% centimetric patchy euedral pyrite on the selvages of a 5 cm QTC massive tourmaline vein
76.40	76.50	Vn	50	100.00	VQCCL							T	barren chlorite rich
81.90	82.18	Vn	40	100.00	VQCT		1.00					CS	Breccia to shear vein including quartz, tourmaline and few carbonates. Seems to include albite. Tr-1% pyrite within.
82.18	83.00	Vnl	60	25.00	VQCT							CS	Tourmaline-rich veinlets with a strong albite and chlorite alteration between the veins. Not mineralized.
83.38	83.44	Vn	75	100.00	VQCT							BRE	Brecciated QTC small vein

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
84.16	84.86	Vn	45	100.00	VQCT							T	QTC extension barren vein
93.71	93.87	Vn	50	100.00	VQCT							T	Clear quartz QTC barren vein
97.50	97.55	Vn	50	100.00	VQCT		1.00					CS	tr-1% pyrite within a 3 cm shear QTC vein
97.80	97.85	Vn	55	100.00	VQCT							T	Barren
105.40	105.45	Vn	60	100.00	VQC							T	Barren
106.10	106.20	Vn	90	100.00	VQCT							T	Barren 3 cm QTC extension vein
109.10	109.60	Vnl	85	20.00	VQC							T	3 x 3 cm QC barren ext QC vein
126.28	126.37	Vn	60	100.00	VQCT							T	Barren
138.20	138.30	Vn	60	100.00	VQC							T	Barren
142.50	142.70	Vn	35	100.00	VQCCLT							CS	Tourmaline chlorite barren vein
144.64	144.71	Vn	60	100.00	VQCT							T	QTC barren extension vein
198.00	198.10	Vn	85	100.00	VQC							T	Carbonate-rich barren vein
199.50	199.60	Vnl	50	50.00	VQCT		3.00					CS	3% pyrite in millimetric QTC veinlets.
206.16	206.21	Vn	55	100.00	VQCT		1.00					T	1 cm tension QTC vein including tr-1% pyrite into and about 1-2% patchy pyrite over 10 cm in wallrock
209.22	209.32	Vn	60	100.00	VQCCL							T	Barren quartz-carbonate vein including chlorite patches.
236.80	236.84	Vn	75	100.00	VQCT		2.00	0.50				T	2 cm qtc vein including about 2% patchy py
237.14	237.36	Vn	50	100.00	VQCT		0.10					T	25 cm tr py QTC vein with patchy tourmaline
237.78	237.90	Vn	50	100.00	VQCT							T	Barren 10 cm QTC vein with patchy tourmaline
240.00	240.08	Vn	50	100.00	VQCT							T	Barren 5 cm QTC vein
240.20	240.26	Vn	60	100.00	VQCT							T	Barren 5 cm QTC vein
241.50	241.55	Vn	50	100.00	VQCT							T	Barren QTC 5 cm tension vein
242.25	242.33	Vn	50	100.00	VQCT							T	Barren 3 cm QTC extension vein
242.80	242.90	Vn	70	100.00	VQCT							T	Barren 7 cm QTC vein
264.50	265.00	Vn	60	100.00	VQCT		6.00					CS	5-7% disseminated to patchy pyrite within a 45 cm thick strong tourmaline shear QC vein

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
270.23	270.61	Vn	55	100.00	VQCT							T	40 cm barren QTC strong patcy tourmaline vein.
277.26	277.40	Vn	60	10.00	VQCT							T	Barren 12 cm QTC with tl needles ext vein
283.48	283.69	Vn	50	100.00	VQCT		0.10					T	Tr pyrite wihitn 10 cm tension vein
293.36	293.45	Vn	65	100.00	VQCT							T	QTC clear quartz barren ext vein
298.00	298.40	Vn	40	100.00	VQCT		0.10					T	Extension QTC vein with big patchy tourmaline and albitized selvages. (Or restricted within a dyke)
300.60	300.70	Vn	80	100.00	VQCT							T	Clear qtz QTC ext vein
301.35	301.45	Vn	60	100.00	VQCT							T	Clear qtz QTC ext vein
309.75	310.05	Vn	80	100.00	VQCT		0.10					T	Tension tl and cb rich vein with pyrite traces
322.97	323.34	Vn	60	100.00	VQCT							T	Clear qtz QTC ext vein with minor tl on wallrock
334.50	334.70	Vn	40	100.00	VQCT							CS	Clear qtz chl shear vein within the foliated mafic dyke.
337.94	338.00	Vn	70	100.00	VQCT							CS	Barren 5 cm QC shear vein at the contact of a mafic dyke and a fault
343.20	344.20	Vnl	75	25.00	VQCT		0.10					CS	Four 5 to 10 cm QTC cb-rich shear veins including pyrite traces.
345.70	345.75	Vn	80	100.00	VQCT							T	Thin 1 cm clear qtz ext vein
347.85	347.90	Vn	70	100.00	VQCT							T	5 cm tension QTC vein
348.40	349.00	Vnl	45	15.00	VQCT		0.50					CS	2 x shear QTC vein cb-rich including tr of rusty pyrite with a 1 cm QTC extension clear qtz barren vein.
355.25	355.35	Vn	80	100.00	VQCT							T	Extension clear qtz QTC vein
361.50	361.70	Vn	65	10.00	VQCT		1.00					T	1-2% pyrite within 10 cm extension vein
383.29	383.47	Vn	30	100.00	VQCT							T	Barren extension 5 cm vein
384.86	384.94	Vn	80	100.00	VQCT							T	Extension <5cm QTZ barren vein

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
387.20	387.78	Vn	60	40.00	VQCT		0.10					T	Clear qtz tension veins including pyrite traces and needle tourmaline.
388.50	390.30	Vn	50	100.00	VQCT		0.10					T	Large tension vein including minor pyrite
424.40	424.55	Vn	40	100.00	VQCT							T	No visible min within 10 cm tension tl-rich vein
426.15	426.25	Vn	40	100.00	VQCT							T	Barren QTC clear quartz extension vein
430.40	430.50	Vn	60	100.00	VQCT							T	Barren clear quartz material
434.80	434.85	Vn	50	100.00	VQCT							T	2 cm tension QTC vein, no visible min
530.20	530.32	Vn	50	100.00	VQCT							T	cm tension QTC vein barren
549.85	550.00	Vn	40	100.00	VQC							CS	Barren cb-rich
579.38	579.55	Vn	40	100.00	VQCT		0.10					CS	10 cm shear milky quartz QTC vein with pyrite traces
627.30	627.60	Vn	20	100.00	VQC							CS	Barren clear quartz vein material
693.78	693.85	Vn	50	100.00	VQC							T	Extension cb-rich vein
695.50	695.80	Vn	65	100.00	VQC		1.00					T	1% py in a tension smoky quartz vein

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
267.70	268.00		1.00						1 % centimetric patchy pyrite
346.20	347.20		0.50						Tr-1% pyrite associated with patches of ankerite.
534.11	534.94		0.10						Tr pyrite
635.41	636.00		1.00						1-2% pyrite near a smoky quartz vein
645.00	646.00		0.10						Tr pyrite

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
14.75	15.75	BLR	1																"BLR" alteration in a zone not very deformed but just after a small shear.
26.80	26.93	BLR	1									1							Weak "BLR" alteration with 1 centimetric tourmaline veinlet
57.90	61.00						1					1		1					Very weak albite and chlorite alteration. Presence of 1 centimetric tourmaline rich veinlet.
85.00	86.70	BLR	1																Weak "BLR" alteration associated with a weak foliation
97.44	97.61						1							1					Weak alteration Halo on the selvages of a shear vein
131.44	143.00	BLR	1																Locally weakly to moderatly blurred where the deformation zones are.
196.50	201.50	BLR	1																Weakly "blurred" associated with the deformation zone
256.70	265.50	BLR	1																Weakly "blurred" associated with the deformation zone
269.34	271.60	BLR	1																associated with a flat vein
277.00	278.00	BLR	1																Weakly "blurred" associated with a fla vein
330.20	331.60					1													Weakly epidotized
334.80	336.00					1													Weakly epidotized
534.11	534.94	BLR	2																Weakly blurred
547.70	552.20	BLR	2																Moderatly blurred near a shear QC ch vein
574.85	581.00	BLR	2																Moderatly to strongly blurred within a shear zone.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
51.00	54.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
54.00	57.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
81.00	84.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
84.00	87.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
87.00	90.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
90.00	93.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
183.00	186.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
279.00	282.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-23-144**

Contracteur: Forage Orbit Garant
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431063
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail: Exploration

Carotte: NQ
Cimenté: Yes
Entreposé: No

Début: 2023-09-13
Fin: 2023-09-21
Date description: 2023-10-05

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	335.00°	Estant:	300661.00
Plongée:	-65.00°	Nordant:	5333733.70
Longueur:	501.00	Elevation:	3328.23

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 122 **Nombre d'échantillons QAQC:** 20 **Longueur totale échantillonnée:** 142.10

Description: Targeting potential shallow level parallel shear veins in eastern footwall of Dumont Shear

2023-11-27
Signature: Date signature
Auteur1: Aurélien Behi Zoh Derrick, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS 1980 * QUÉBEC

2023-12-01
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	162.00	344.56°	No	-66.84°	No	
ReflexMultishot	165.00	344.61°	No	-66.84°	No	
ReflexMultishot	168.00	344.81°	No	-66.93°	No	
ReflexMultishot	171.00	345.00°	No	-66.93°	No	
ReflexMultishot	174.00	345.22°	No	-66.89°	No	
ReflexMultishot	177.00	345.36°	No	-67.00°	No	
ReflexMultishot	180.00	345.36°	No	-67.13°	No	
ReflexMultishot	183.00	345.81°	No	-67.01°	No	
ReflexMultishot	186.00	345.82°	No	-66.99°	No	
ReflexMultishot	189.00	346.04°	No	-67.00°	No	
ReflexMultishot	192.00	345.67°	No	-66.99°	No	
ReflexMultishot	195.00	347.02°	No	-67.08°	No	
ReflexMultishot	198.00	346.93°	No	-67.08°	No	
ReflexMultishot	201.00	347.00°	No	-67.09°	No	
ReflexMultishot	204.00	347.42°	No	-67.24°	No	
ReflexMultishot	207.00	347.57°	No	-67.07°	No	
ReflexMultishot	210.00	347.56°	No	-67.14°	No	
ReflexMultishot	213.00	348.02°	No	-67.12°	No	
ReflexMultishot	216.00	348.27°	No	-67.02°	No	
ReflexMultishot	219.00	348.29°	No	-67.03°	No	
ReflexMultishot	222.00	348.32°	No	-67.03°	No	
ReflexMultishot	225.00	348.55°	No	-67.04°	No	
ReflexMultishot	228.00	348.56°	No	-67.08°	No	
ReflexMultishot	231.00	348.60°	No	-67.13°	No	
ReflexMultishot	234.00	348.99°	No	-67.03°	No	
ReflexMultishot	237.00	349.50°	No	-67.10°	No	
ReflexMultishot	240.00	350.01°	No	-67.14°	No	
ReflexMultishot	243.00	350.18°	No	-67.17°	No	
ReflexMultishot	249.00	349.24°	No	-67.17°	No	
ReflexMultishot	255.00	349.96°	No	-67.22°	No	
ReflexMultishot	258.00	350.48°	No	-67.24°	No	
ReflexMultishot	267.00	350.50°	No	-67.30°	No	
ReflexMultishot	270.00	350.80°	No	-67.38°	No	
ReflexMultishot	273.00	351.05°	No	-67.41°	No	
ReflexMultishot	276.00	351.41°	No	-67.63°	No	
ReflexMultishot	279.00	351.52°	No	-67.41°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	282.00	351.48°	No	-67.50°	No	
ReflexMultishot	285.00	351.83°	No	-67.52°	No	
ReflexMultishot	288.00	351.84°	No	-67.52°	No	
ReflexMultishot	291.00	352.33°	No	-67.58°	No	
ReflexMultishot	294.00	352.45°	No	-67.57°	No	
ReflexMultishot	297.00	352.68°	No	-67.61°	No	
ReflexMultishot	300.00	352.85°	No	-67.66°	No	
ReflexMultishot	303.00	353.01°	No	-67.68°	No	
ReflexMultishot	306.00	353.31°	No	-67.75°	No	
ReflexMultishot	309.00	353.41°	No	-67.80°	No	
ReflexMultishot	312.00	353.70°	No	-67.81°	No	
ReflexMultishot	315.00	353.90°	No	-67.87°	No	
ReflexMultishot	318.00	353.99°	No	-67.88°	No	
ReflexMultishot	321.00	354.10°	No	-67.93°	No	
ReflexMultishot	324.00	354.50°	No	-68.00°	No	
ReflexMultishot	327.00	354.60°	No	-68.02°	No	
ReflexMultishot	330.00	354.69°	No	-68.01°	No	
ReflexMultishot	333.00	355.22°	No	-68.25°	No	
ReflexMultishot	336.00	355.66°	No	-68.24°	No	
ReflexMultishot	339.00	357.12°	No	-68.27°	No	
ReflexMultishot	342.00	356.25°	No	-68.25°	No	
ReflexMultishot	345.00	357.52°	No	-68.29°	No	
ReflexMultishot	348.00	356.05°	No	-68.19°	No	
ReflexMultishot	351.00	356.87°	No	-68.25°	No	
ReflexMultishot	354.00	358.46°	No	-68.11°	No	
ReflexMultishot	357.00	357.29°	No	-68.20°	No	
ReflexMultishot	360.00	355.10°	No	-68.30°	No	
ReflexMultishot	363.00	357.41°	No	-68.20°	No	
ReflexMultishot	366.00	355.40°	No	-68.21°	No	
ReflexMultishot	369.00	356.57°	No	-68.16°	No	
ReflexMultishot	372.00	357.02°	No	-68.19°	No	
ReflexMultishot	375.00	357.24°	No	-68.11°	No	
ReflexMultishot	381.00	357.70°	No	-68.10°	No	
ReflexMultishot	384.00	357.99°	No	-68.08°	No	
ReflexMultishot	387.00	358.36°	No	-68.04°	No	
ReflexMultishot	390.00	358.53°	No	-68.06°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	396.00	358.38°	No	-68.04°	No	
ReflexMultishot	399.00	359.14°	No	-68.07°	No	
ReflexMultishot	402.00	359.08°	No	-68.03°	No	
ReflexMultishot	405.00	359.54°	No	-68.06°	No	
ReflexMultishot	408.00	359.53°	No	-68.03°	No	
ReflexMultishot	411.00	359.44°	No	-68.07°	No	
ReflexMultishot	414.00	359.69°	No	-68.09°	No	
ReflexMultishot	417.00	359.93°	No	-68.10°	No	
ReflexMultishot	420.00	0.03°	No	-68.08°	No	
ReflexMultishot	423.00	0.03°	No	-68.07°	No	
ReflexMultishot	426.00	0.25°	No	-68.05°	No	
ReflexMultishot	429.00	0.40°	No	-68.10°	No	
ReflexMultishot	432.00	0.45°	No	-68.08°	No	
ReflexMultishot	435.00	0.51°	No	-68.06°	No	
ReflexMultishot	438.00	0.68°	No	-68.06°	No	
ReflexMultishot	441.00	0.94°	No	-68.07°	No	
ReflexMultishot	444.00	0.80°	No	-68.05°	No	
ReflexMultishot	447.00	0.86°	No	-68.08°	No	
ReflexMultishot	450.00	1.02°	No	-68.16°	No	
ReflexMultishot	453.00	1.12°	No	-68.16°	No	
ReflexMultishot	456.00	1.14°	No	-68.13°	No	
ReflexMultishot	459.00	1.18°	No	-68.12°	No	
ReflexMultishot	462.00	1.24°	No	-68.16°	No	
ReflexMultishot	465.00	1.28°	No	-68.01°	No	
ReflexMultishot	468.00	1.18°	No	-67.94°	No	
ReflexMultishot	471.00	1.17°	No	-67.94°	No	
ReflexMultishot	474.00	1.47°	No	-67.92°	No	
ReflexMultishot	477.00	1.65°	No	-68.01°	No	
ReflexMultishot	480.00	1.48°	No	-67.91°	No	
ReflexMultishot	483.00	1.46°	No	-67.90°	No	
ReflexMultishot	486.00	1.66°	No	-67.89°	No	
ReflexMultishot	489.00	1.73°	No	-67.90°	No	
ReflexMultishot	492.00	1.77°	No	-67.83°	No	
ReflexMultishot	495.00	1.91°	No	-67.93°	No	
ReflexMultishot	498.00	1.82°	No	-67.89°	No	
ReflexMultishot	501.00	2.06°	No	-67.97°	No	

		Description
0.00	5.00	MT **Overburden** Overburden
5.00	6.30	I3 **Mafic intrusive** Intrusif mafic, gris Texture aphanitique Dyke fortement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb 25°-30°AC Aucune minéralisation visible, Contact inférieur 35°AC
5.00	501.00	I2J **Diorite** Diorite Gris-vert leucocrate , massive, aspect poivre et sel, Granulométrie variant de grossière à fine. Chloritisation pervasive faible à moyenne. Épidotisation,phosphatisation, silicification,séricitisation, albitisation faibles à modérées , pervasives localement Diorite faiblement à moyennement cisaillée localement Diorite recoupée par des Dykes mafiques massifs, souvent porphyriques, centimétriques , métriques locaux., par des dykes d'aplite moyennement à fortement phosphatisés localament.
7.70	12.90	I3P **Mafic Porphyry 35°** Mafic porphyric, gris-vert matrice à grain fin Dyke massif , 2-3 % de Porphyres de 0.1-0.4 cm, Faible à moyenne chloritisation pervasive Moins de 1% de veinules qtz-cb sans aucune orientation préférentielle Aucune minéralisation visible, Contact inférieur net 40°AC
24.30	25.40	I3 **Mafic intrusive 20°** Intrusif mafic, gris Texture aphanitique Dyke massif Faible chloritisation pervasive,

		Description
		Aucune minéralisation visible, Contact inférieur 15°AC
31.10	38.40	I3 **Mafic intrusive 20°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb sans aucune orientation préférentielle Trace de Py Contact inférieur 15°AC
54.40	54.90	I1F **Aplite 60°** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Faible phosphatisation et chloritisation pervasives localement Contact inférieur net 50°AC
95.80	97.00	I3 **Mafic intrusive 40°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb 25°-30°AC Trace de Py Contact inférieur 45°AC
106.20	107.00	I3 **Mafic intrusive 75°** Intrusif mafic, gris Texture aphanitique Dyke massif , faiblement cisaillé localement , Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb sans aucune orientation préférentielle 1% de Py Contact inférieur 65°AC
121.20	122.20	I3

		Description
		Mafic intrusive 50° Intrusif mafic, gris Texture aphanitique Dyke cisaillé moyennement à fortement localement Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb 50-60°AC Aucune minéralisation visible Contact inférieur 70°AC
132.90	135.20	I3 **Mafic intrusive 30°** Intrusif mafic, gris Texture aphanitique Dyke massif, très faiblement cisaillé localement Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb sans aucune orientation préférentielle Aucune minéralisation visible, Contact inférieur 30°AC
144.20	144.80	I1F **Aplite 50°** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Faible chloritisation et hématisation pervasives Contact inférieur net 50°AC
153.80	154.20	I3 **Mafic intrusive** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb sans aucune orientation préférentielle Aucune minéralisation visible, Contact inférieur net 20°AC
178.30	178.80	I3 **Mafic intrusive 50°** Intrusif mafic, gris Texture aphanitique

		Description
		Dyke massif, très faiblement cisaillé localement Faible chloritisation pervasive, Trace de Py Contact inférieur net 65°AC
185.60	186.60	I3 **Mafic intrusive 30°** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Faible chloritisation et hématisation pervasives Contact inférieur net 30°AC
208.50	230.40	I3P **Mafic Porphyry 60°** Mafic porphyric, gris-vert matrice à grain fin Dyke massif , 2-3 % de Porphyres de 0.1-0.4 cm, Faible chloritisation pervasive Aucune minéralisation visible, Contact inférieur net 35°AC
252.80	253.20	I3 **Mafic intrusive** Intrusif mafic, gris Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Trace de Py, Contact inférieur 20°AC
256.00	256.70	I3 **Mafic intrusive 55°** Intrusif mafic, gris Texture aphanitique Dyke moyennement cisaillé, Faible chloritisation pervasive, Moins de 1% de veinules tardives de qtz-cb 50-60°AC Trace de Py Contact inférieur 60°AC
270.10	272.40	I3

		Description
		Mafic intrusive 10° Intrusif mafic, gris Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Aucune minéralisation visible, Contact inférieur pas net
273.60	274.60	I3 **Mafic intrusive 30°** Intrusif mafic, gris Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Aucune minéralisation visible, Contact inférieur pas net
289.40	290.50	I3 **Mafic intrusive 60°** Intrusif mafic, gris Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Trace de Py, Contact inférieur pas net
291.60	292.90	I3 **Mafic intrusive 40°** Intrusif mafic, gris Texture aphanitique Dyke massif, Moyenne chloritisation pervasive, Trace de Py, Contact inférieur net 45°AC
294.10	295.40	I1F **Aplite 60°** Dyke d'aplite , couleur saumon Grains fin à moyen Dyke massif, Moyenne phosphatisation à faible chloritisation locale

		Description
		Contact inférieur net 60°AC
296.10	297.50	I3
		Mafic intrusive 45°
		Intrusif mafic, gris
		Texture aphanitique
		Dyke faiblement cisaillé localement,
		Moyenne chloritisation pervasive,
		Trace de Py,
		Contact inférieur net 50°AC
348.60	349.50	I3
		Mafic intrusive 60°
		Intrusif mafic, gris
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Moins de 1% de veinules tardives de qtz-cb sans aucune orientation préférentielle
		Aucune minéralisation visible,
		Contact inférieur net 70°AC
356.60	357.90	I3
		Mafic intrusive
		Intrusif mafic, gris
		Texture aphanitique
		Dyke massif,
		Faible chloritisation pervasive,
		Aucune minéralisation visible,
		Contact inférieur net 85°AC
373.20	374.70	I3
		Mafic intrusive
		Intrusif mafic, gris
		Texture aphanitique
		Dyke massif,
		Moyenne chloritisation pervasive,
		Trace de Py
		Contact inférieur net 70° AC
432.60	433.10	I3
		Mafic intrusive 55°
		Intrusif mafic, gris-vert

		Description
		Texture aphanitique Dyke massif, Faible chloritisation pervasive, Trace de Py Contact inférieur pas net
453.40	454.00	I3 **Mafic intrusive 30°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 10° AC
458.40	463.30	I3 **Mafic intrusive 40°** Intrusif mafic, gris Texture aphanitique Dyke massif, Faible chloritisation pervasive, Aucune minéralisation visible Contact inférieur net 40° AC

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
5.00	6.30	1.30	0.005	E374420	
6.30	7.70	1.40	0.005	E374421	
7.70	9.00	1.30	0.005	E374422	
9.00	10.00	1.00	0.005	E374423	
45.60	47.10	1.50	0.005	E374424	
47.10	48.60	1.50	0.005	E374425	
48.60	49.10	0.50	0.005	E374427	
49.10	50.60	1.50	0.005	E374428	
50.60	52.10	1.50	0.005	E374429	
58.20	59.70	1.50	0.005	E374430	
59.70	61.20	1.50	0.005	E374431	
61.20	61.70	0.50	0.190	E374433	
61.70	63.20	1.50	0.005	E374434	
63.20	64.70	1.50	0.005	E374435	
64.70	66.20	1.50	0.005	E374436	
66.20	67.70	1.50	0.005	E374437	
67.70	68.30	0.60	0.005	E374439	
68.30	69.60	1.30	0.005	E374440	
69.60	70.40	0.80	0.005	E374441	
70.40	71.00	0.60	0.005	E374442	
71.00	71.50	0.50	0.005	E374443	
71.50	73.00	1.50	0.005	E374444	
73.00	74.50	1.50	0.005	E374445	
97.80	99.30	1.50	0.005	E374447	
99.30	100.80	1.50	0.005	E374448	
100.80	101.30	0.50	0.005	E374449	
101.30	102.80	1.50	0.005	E374450	
102.80	104.30	1.50	0.005	E374451	
104.30	105.00	0.70	0.005	E374453	
105.00	106.20	1.20	0.005	E374454	
106.20	107.00	0.80	0.030	E374455	
107.00	108.50	1.50	0.005	E374456	
118.20	119.70	1.50	0.005	E374457	
119.70	121.20	1.50	0.005	E374459	
121.20	122.20	1.00	0.005	E374460	
122.20	123.70	1.50	0.005	E374461	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
123.70	125.20	1.50	0.010	E374462	
132.00	132.90	0.90	0.005	E374463	
132.90	134.00	1.10	0.005	E374464	
134.00	134.80	0.80	0.020	E374465	
134.80	135.20	0.40	0.005	E374467	
135.20	135.70	0.50	0.005	E374468	
135.70	137.20	1.50	0.005	E374469	
137.20	138.70	1.50	0.070	E374470	
170.00	171.50	1.50	0.005	E374471	
171.50	173.00	1.50	0.005	E374473	
173.00	173.50	0.50	0.005	E374474	
173.50	174.00	0.50	0.140	E374475	
174.00	175.30	1.30	0.005	E374476	
175.30	176.80	1.50	0.005	E374477	
176.80	178.30	1.50	0.005	E374479	
178.30	178.80	0.50	0.040	E374480	
178.80	179.30	0.50	0.005	E374481	
179.30	179.80	0.50	0.005	E374482	
179.80	181.30	1.50	0.005	E374483	
181.30	182.80	1.50	0.020	E374484	
182.80	184.30	1.50	0.005	E374485	
184.30	185.60	1.30	0.005	E374487	
185.60	186.60	1.00	0.005	E374488	
186.60	188.00	1.40	0.005	E374489	
188.00	189.00	1.00	0.010	E374490	
205.00	206.50	1.50	0.005	E374491	
206.50	208.00	1.50	0.010	E374493	
208.00	208.50	0.50	0.020	E374494	
208.50	210.00	1.50	0.010	E374495	
210.00	211.50	1.50	0.005	E374496	
227.40	228.90	1.50	0.005	E374497	
228.90	230.40	1.50	0.005	E374499	
230.40	231.90	1.50	0.010	E374500	
231.90	233.00	1.10	0.005	E374501	
233.00	233.60	0.60	0.005	E374502	
233.60	234.10	0.50	0.030	E374503	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
234.10	234.70	0.60	0.020	E374504	
234.70	236.20	1.50	0.005	E374505	
236.20	237.70	1.50	0.010	E374507	
253.20	254.50	1.30	0.005	E374508	
254.50	256.00	1.50	0.005	E374509	
256.00	256.70	0.70	0.010	E374510	
256.70	258.20	1.50	0.005	E374511	
258.20	259.70	1.50	0.005	E374513	
312.70	314.20	1.50	0.005	E374514	
314.20	315.70	1.50	0.010	E374515	
315.70	316.20	0.50	0.020	E374516	
316.20	317.10	0.90	0.005	E374517	
317.10	317.60	0.50	0.005	E374519	
317.60	319.10	1.50	0.005	E374520	
319.10	320.60	1.50	0.005	E374521	
363.80	365.30	1.50	0.005	E374522	
365.30	366.80	1.50	0.150	E374523	
366.80	368.00	1.20	0.005	E374524	
368.00	369.00	1.00	0.005	E374525	
369.00	370.50	1.50	0.010	E374527	
370.50	372.00	1.50	0.005	E374528	
372.00	372.50	0.50	0.005	E374529	
372.50	373.20	0.70	0.005	E374530	
373.20	374.70	1.50	0.005	E374531	
374.70	376.20	1.50	0.070	E374533	
376.20	377.30	1.10	0.005	E374534	
377.30	377.80	0.50	0.010	E374535	
377.80	379.30	1.50	0.005	E374536	
379.30	380.80	1.50	0.005	E374537	
380.80	382.00	1.20	0.430	E374539	
382.00	382.60	0.60	0.040	E374540	
382.60	383.10	0.50	0.005	E374541	
383.10	384.00	0.90	0.005	E374542	
384.00	384.90	0.90	0.005	E374543	
384.90	385.80	0.90	0.005	E374544	
385.80	386.90	1.10	0.005	E374545	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
386.90	388.40	1.50	0.010	E374547	
434.80	436.30	1.50	0.005	E374548	
436.30	437.80	1.50	0.010	E374549	
437.80	438.30	0.50	0.005	E374550	
438.30	439.80	1.50	0.005	E374551	
439.80	441.30	1.50	0.005	E374552	
450.40	451.90	1.50	0.005	E374553	
451.90	453.40	1.50	0.005	E374554	
453.40	454.00	0.60	0.005	E374555	
454.00	455.40	1.40	0.020	E374556	
455.40	456.00	0.60	0.005	E374557	
456.00	457.50	1.50	0.005	E374559	
457.50	458.40	0.90	0.020	E374560	
458.40	459.00	0.60	0.005	E374561	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
48.60	48.60	0.330	E374426	(Std)	STD37		0.0	
61.20	61.20	0.005	E374432	(Bln)	Marbre		0.7	
67.70	67.70	0.005	E374438	(Dbl)	E374437		0.0	
74.50	74.50	0.510	E374446	(Std)	STD43		0.0	
103.30	103.30	0.005	E374452	(Bln)	Marbre		0.7	
119.70	119.70	0.005	E374458	(Dbl)	E374457		0.0	
134.80	134.80	0.350	E374466	(Std)	STD37		0.0	
171.50	171.50	0.005	E374472	(Bln)	Marbre		0.6	
176.80	176.80	0.005	E374478	(Dbl)	E374477		0.0	
184.30	184.30	0.340	E374486	(Std)	STD37		0.0	
206.50	206.50	0.005	E374492	(Bln)	Marbre		0.6	
228.90	228.90	0.005	E374498	(Dbl)	E374497		0.0	
236.20	236.20	0.340	E374506	(Std)	STD37		0.0	
258.20	258.20	0.005	E374512	(Bln)	Marbre		0.5	
317.10	317.10	0.005	E374518	(Dbl)	E374517		0.0	
369.00	369.00	0.350	E374526	(Std)	STD37		0.0	
374.70	374.70	0.005	E374532	(Bln)	Marbre		0.6	
380.80	380.80	0.005	E374538	(Dbl)	E374537		0.0	
386.90	386.90	0.360	E374546	(Std)	STD37		0.0	
456.00	456.00	0.005	E374558	(Dbl)	E374557		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
5.00	6.30	CS	3	50	Cisaillement modéré à fort	
121.20	122.20	CS	3	50	Cisaillement modéré à fort localemnet	
178.30	178.80	CS	2	50	Cisaillement modéré localement	
231.00	234.70	CS	2	40	Cisaillement modéré à fort localement 20-45°AC	
256.00	256.70	CS	2	50	Cissaillement modéré 50-60°AC	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
48.90	49.00	Vn	70	100.00	VQC							T	Veine de tension QC Aucune minéralisation visible
61.40	61.50	Vn	85	100.00	VQC							T	Veine de tension QC Aucune minéralisation visible
68.30	69.60	Vn	25	100.00	VQCCL							T	Veine de tension QC Aucune minéralisation visible
101.00	101.20	Vn	30	100.00	VQC							T	Veine de tension QC Aucune minéralisation visible
135.00	135.10	Vn	60	100.00	VQCCL T							BRE	Veine bréchique de QTCCL Aucune minéralisation visible
173.50	173.70	Vn	60	100.00	VQTCL							T	Veine QTC en tension Faible minéralisation aux épontes
178.30	179.30	Vn	65	100.00	VQCCL T							BRE	Veine bréchique de QTCCL Aucune minéralisation visible
208.30	208.50	Vn	60	100.00	VQCT							BRE	Veine Bréchique de QTC Minéralisée aux épontes
233.00	233.60	Vn	40	100.00	VQC							T	Veine de tension QC Aucune minéralisation visible
316.20	317.10	Vn	50	100.00	VQCCL T							T	Veine de tension de QTCCL Aucune minéralisation visible
366.80	369.00	Vnl	60	16.00	VQCCL T							T	Veinules de tension QTCCL 55-70°AC Aucune minéralisation visible
372.20	372.40	Vnl	60	10.00	VQCT							T	Veinules de tension QTC 60-70°AC Aucune minéralisation visible
377.30	377.60	Vnl	70	12.00	VQCCL							T	Veinules de tension QCCL 70°AC Aucune minéralisation visible
382.70	382.80	Vn	50	100.00	VQCCL T							T	Veine de tension QTCCL Aucune minéralisation visible
385.00	385.30	Vnl	60	16.00	VQCCL T							BRE	Veinules de QTCCL dominées par la toumaline Aucune minéralisation visible
437.80	438.00	Vn	50	100.00	VQCCL							T	Veinule de tension QCCL

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Trace de Py disséminée localement
454.30	455.40	Vn	65	100.00	VQ							T	Veine de tension de qtz Aucune minéralisation visible

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
70.48	71.00		1.00						Minéralisation en Py disséminée Altération Blurred localement

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
5.00	42.00		2	1	2	1		1	1					2					Altération faible à modérée localement
42.00	108.00		2	1	1	2	1	1	1					1	2				Phosphatisation et hématisation faible à modérée localement
108.00	114.00		2	2	1	1	1		1					2					Silicification faible à modérée localement
114.00	208.50		2	1	1	1	1	1	1					2					Altération faible à modérée localement
234.70	252.00		1	1	1		1	1	1					1					Altération faible à modérée localement
252.00	255.50		2	2	1	1	3							1					Forte albitisation
255.50	345.00		2	1	1	1	1	1	1				1	2	1				Altération faible à modérée localement
390.00	431.00		1		1	1	1							2					Faible altération pervasive localement
431.00	432.30		3	1	1		3							1	1				Forte albitisation , faible chloritisation et hématisation locales
432.30	501.00		1	1	1		1							2					Faible altération pervasive

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
5.00	6.00	RQD: 100%; Recovered: 100%	1.00	1.00	100.00	1.00	100.00						
6.00	9.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
438.00	441.00	RQD: 94.67%; Recovered: 100%	3.00	3.00	100.00	2.84	94.67						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **1421-23-148**

Contracteur: Forage Orbit Garant
Auteur1: Pierre-Sébastien Gironne-Marcoux, ...
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2431048
Canton: Bourlamaque
Rang:
Section:
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2023-11-08
Fin: 2023-11-29
Date description: 2023-12-18

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	350.00°	Estant:	299941.15
Plongée:	-58.00°	Nordant:	5333261.13
Longueur:	821.57	Elevation:	3312.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 614 **Nombre d'échantillons QAQC:** 116 **Longueur totale échantillonnée:** 542.20

Description: Test shallow level highly anomalous Au assays in hangingwall to main Dumont shear vein

2024/01/24
Signature: Date signature
Auteur1: Pierre-Sébastien Gironne-Marcoux, CPI, ...

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2024-02-28
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	117.00	350.69°	No	-57.36°	No	
Multi shot	120.00	350.83°	No	-57.50°	No	
ReflexSingle	120.00	350.17°	Yes	-57.71°	Yes	
Multi shot	123.00	350.76°	No	-57.49°	No	
Multi shot	126.00	350.82°	No	-57.46°	No	
Multi shot	129.00	350.90°	No	-57.42°	No	
Multi shot	132.00	351.03°	No	-57.39°	No	
Multi shot	135.00	351.09°	No	-57.38°	No	
Multi shot	138.00	351.11°	No	-57.37°	No	
Multi shot	141.00	351.24°	No	-57.35°	No	
Multi shot	144.00	351.32°	No	-57.33°	No	
Multi shot	147.00	350.76°	Yes	-57.39°	No	
Multi shot	150.00	351.87°	No	-57.44°	No	
Multi shot	153.00	351.72°	Yes	-57.41°	No	
Multi shot	156.00	352.03°	Yes	-57.55°	No	
ReflexSingle	156.00	350.85°	Yes	-57.74°	Yes	
Multi shot	159.00	352.12°	Yes	-57.55°	No	
Multi shot	162.00	352.18°	Yes	-57.54°	No	
Multi shot	165.00	352.18°	Yes	-57.52°	No	
Multi shot	168.00	352.22°	Yes	-57.56°	No	
Multi shot	171.00	352.17°	Yes	-57.49°	No	
Multi shot	174.00	352.31°	Yes	-57.59°	No	
Multi shot	177.00	352.38°	Yes	-57.68°	No	
Multi shot	180.00	352.47°	Yes	-57.72°	No	
Multi shot	183.00	352.55°	Yes	-57.74°	No	
Multi shot	186.00	352.77°	Yes	-57.69°	No	
Multi shot	189.00	352.98°	Yes	-57.65°	No	
ReflexSingle	189.00	351.55°	Yes	-57.54°	Yes	
Multi shot	192.00	353.11°	Yes	-57.67°	No	
Multi shot	195.00	353.17°	Yes	-57.68°	No	
Multi shot	198.00	353.22°	Yes	-57.70°	No	
Multi shot	201.00	353.27°	Yes	-57.69°	No	
Multi shot	204.00	353.22°	Yes	-57.69°	No	
Multi shot	207.00	353.24°	Yes	-57.70°	No	
Multi shot	210.00	351.77°	Yes	-57.64°	No	
Multi shot	213.00	351.82°	Yes	-57.61°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	216.00	351.81°	Yes	-57.55°	No	
Multi shot	219.00	351.85°	Yes	-57.55°	No	
Multi shot	222.00	351.64°	Yes	-57.45°	No	
Multi shot	225.00	352.08°	No	-57.51°	No	
ReflexSingle	225.00	352.19°	Yes	-57.44°	Yes	
Multi shot	228.00	351.75°	No	-57.51°	No	
Multi shot	231.00	351.91°	No	-57.50°	No	
Multi shot	234.00	352.09°	No	-57.50°	No	
Multi shot	237.00	352.02°	No	-57.50°	No	
Multi shot	240.00	352.09°	No	-57.50°	No	
Multi shot	243.00	352.08°	No	-57.48°	No	
Multi shot	246.00	352.14°	No	-57.47°	No	
Multi shot	249.00	352.18°	No	-57.48°	No	
Multi shot	252.00	352.19°	No	-57.47°	No	
Multi shot	255.00	352.27°	No	-57.45°	No	
Multi shot	258.00	352.20°	No	-57.44°	No	
Multi shot	261.00	352.20°	No	-57.42°	No	
Multi shot	264.00	352.21°	No	-57.39°	No	
Multi shot	267.00	352.41°	No	-57.36°	No	
ReflexSingle	267.00	353.12°	Yes	-57.55°	Yes	
Multi shot	270.00	352.30°	No	-57.34°	No	
Multi shot	273.00	352.38°	No	-57.33°	No	
Multi shot	276.00	352.40°	No	-57.29°	No	
Multi shot	279.00	352.36°	No	-57.27°	No	
Multi shot	282.00	352.50°	No	-57.26°	No	
Multi shot	285.00	352.44°	No	-57.24°	No	
Multi shot	288.00	352.46°	No	-57.24°	No	
Multi shot	291.00	352.39°	No	-57.22°	No	
Multi shot	294.00	352.37°	No	-57.22°	No	
Multi shot	297.00	352.30°	No	-57.21°	No	
Multi shot	300.00	352.09°	Yes	-57.19°	No	
Multi shot	303.00	353.02°	Yes	-57.17°	No	
Multi shot	306.00	352.77°	No	-57.17°	No	
Multi shot	309.00	352.73°	No	-57.15°	No	
Multi shot	312.00	352.65°	No	-57.13°	No	
Multi shot	315.00	352.70°	No	-57.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	318.00	352.72°	No	-57.08°	No	
Multi shot	321.00	352.71°	No	-57.07°	No	
Multi shot	324.00	352.65°	No	-57.03°	No	
Multi shot	327.00	352.70°	No	-57.01°	No	
Multi shot	330.00	352.70°	No	-57.01°	No	
Multi shot	333.00	352.72°	No	-56.99°	No	
ReflexSingle	333.00	352.87°	Yes	-56.86°	Yes	
Multi shot	336.00	352.75°	No	-56.98°	No	
Multi shot	339.00	352.76°	No	-56.96°	No	
Multi shot	342.00	352.61°	No	-56.94°	No	
Multi shot	345.00	353.06°	No	-56.96°	No	
Multi shot	348.00	353.20°	No	-56.94°	No	
Multi shot	351.00	353.03°	No	-56.92°	No	
Multi shot	354.00	353.00°	No	-56.91°	No	
Multi shot	357.00	353.01°	No	-56.89°	No	
Multi shot	360.00	352.99°	No	-56.86°	No	
Multi shot	363.00	353.03°	No	-56.85°	No	
Multi shot	366.00	353.02°	No	-56.83°	No	
Multi shot	369.00	353.10°	No	-56.80°	No	
Multi shot	372.00	353.07°	No	-56.79°	No	
Multi shot	375.00	353.10°	No	-56.77°	No	
Multi shot	378.00	353.10°	No	-56.76°	No	
Multi shot	381.00	353.22°	No	-56.74°	No	
Multi shot	384.00	353.18°	No	-56.72°	No	
ReflexSingle	384.00	353.32°	Yes	-56.67°	Yes	
Multi shot	387.00	353.20°	No	-56.70°	No	
Multi shot	390.00	353.21°	No	-56.68°	No	
Multi shot	393.00	353.24°	No	-56.67°	No	
Multi shot	396.00	353.25°	No	-56.65°	No	
Multi shot	399.00	353.28°	No	-56.66°	No	
Multi shot	402.00	353.41°	No	-56.69°	No	
Multi shot	405.00	353.40°	No	-56.67°	No	
Multi shot	408.00	353.21°	No	-56.53°	No	
Multi shot	411.00	353.09°	No	-56.47°	No	
Multi shot	414.00	353.18°	No	-56.49°	No	
Multi shot	417.00	353.15°	No	-56.46°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	420.00	353.17°	No	-56.44°	No	
Multi shot	423.00	353.17°	No	-56.43°	No	
Multi shot	426.00	353.24°	No	-56.42°	No	
Multi shot	429.00	353.23°	No	-56.40°	No	
Multi shot	432.00	353.29°	No	-56.40°	No	
Multi shot	435.00	353.32°	No	-56.42°	No	
ReflexSingle	435.00	353.56°	Yes	-56.46°	Yes	
Multi shot	438.00	353.34°	No	-56.42°	No	
Multi shot	441.00	353.29°	No	-56.43°	No	
Multi shot	444.00	353.31°	No	-56.42°	No	
Multi shot	447.00	353.35°	No	-56.40°	No	
Multi shot	450.00	353.30°	No	-56.41°	No	
Multi shot	453.00	353.32°	No	-56.42°	No	
Multi shot	456.00	353.34°	No	-56.38°	No	
Multi shot	459.00	353.41°	No	-56.35°	No	
Multi shot	462.00	353.83°	Yes	-56.35°	No	
Multi shot	465.00	353.44°	No	-56.30°	No	
Multi shot	468.00	353.54°	No	-56.29°	No	
Multi shot	471.00	354.56°	Yes	-56.30°	No	
Multi shot	474.00	353.44°	Yes	-56.27°	No	
Multi shot	477.00	353.45°	No	-56.25°	No	
Multi shot	480.00	353.40°	No	-56.27°	No	
Multi shot	483.00	353.39°	No	-56.23°	No	
Multi shot	486.00	353.42°	No	-56.22°	No	
Multi shot	489.00	353.49°	No	-56.21°	No	
Multi shot	492.00	353.40°	No	-56.16°	No	
Multi shot	495.00	353.54°	No	-56.16°	No	
Multi shot	498.00	353.55°	No	-56.15°	No	
Multi shot	501.00	353.60°	No	-56.16°	No	
Multi shot	504.00	353.49°	No	-56.15°	No	
Multi shot	507.00	353.56°	No	-56.15°	No	
ReflexSingle	507.00	354.15°	Yes	-56.11°	Yes	
Multi shot	510.00	353.62°	Yes	-55.76°	Yes	
Multi shot	510.00	353.58°	No	-56.11°	No	
Multi shot	513.00	353.56°	Yes	-55.69°	Yes	
Multi shot	513.00	353.54°	No	-56.06°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	516.00	353.48°	Yes	-56.01°	Yes	
Multi shot	516.00	353.50°	No	-55.68°	No	
Multi shot	519.00	353.48°	Yes	-55.60°	Yes	
Multi shot	519.00	353.33°	No	-55.97°	No	
Multi shot	522.00	353.42°	Yes	-55.59°	Yes	
Multi shot	522.00	353.45°	No	-55.92°	No	
Multi shot	525.00	353.47°	No	-55.52°	No	
Multi shot	528.00	353.61°	No	-55.46°	No	
Multi shot	531.00	353.62°	No	-55.44°	No	
Multi shot	534.00	353.63°	No	-55.43°	No	
Multi shot	537.00	353.63°	No	-55.44°	No	
Multi shot	540.00	353.66°	No	-55.47°	No	
Multi shot	543.00	353.71°	No	-55.46°	No	
Multi shot	546.00	353.72°	No	-55.45°	No	
Multi shot	549.00	353.85°	No	-55.43°	No	
Multi shot	552.00	353.78°	No	-55.44°	No	
Multi shot	555.00	353.71°	No	-55.43°	No	
Multi shot	558.00	353.79°	No	-55.42°	No	
Multi shot	561.00	353.82°	No	-55.42°	No	
ReflexSingle	561.00	353.85°	Yes	-55.55°	Yes	
Multi shot	564.00	353.87°	No	-55.41°	No	
Multi shot	567.00	353.90°	No	-55.37°	No	
Multi shot	570.00	353.88°	No	-55.33°	No	
Multi shot	573.00	353.99°	No	-55.34°	No	
Multi shot	576.00	354.07°	No	-55.34°	No	
Multi shot	579.00	354.07°	No	-55.34°	No	
Multi shot	582.00	354.07°	No	-55.29°	No	
Multi shot	585.00	354.13°	No	-55.27°	No	
Multi shot	588.00	354.12°	No	-55.26°	No	
Multi shot	591.00	354.10°	No	-55.22°	No	
Multi shot	594.00	354.11°	No	-55.20°	No	
Multi shot	597.00	354.12°	No	-55.20°	No	
Multi shot	600.00	354.08°	No	-55.15°	No	
Multi shot	603.00	354.10°	No	-55.13°	No	
Multi shot	606.00	354.06°	No	-55.11°	No	
Multi shot	609.00	354.16°	No	-55.09°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	612.00	354.13°	No	-55.07°	No	
Multi shot	615.00	354.39°	No	-55.04°	No	
ReflexSingle	615.00	355.15°	Yes	-55.31°	Yes	
Multi shot	618.00	354.58°	Yes	-55.02°	No	
Multi shot	621.00	354.17°	No	-55.03°	No	
Multi shot	624.00	354.11°	No	-55.04°	No	
Multi shot	627.00	354.24°	No	-55.06°	No	
Multi shot	630.00	354.20°	No	-55.12°	No	
Multi shot	633.00	354.17°	No	-55.06°	No	
Multi shot	636.00	354.16°	No	-55.03°	No	
Multi shot	639.00	354.25°	No	-55.06°	No	
Multi shot	642.00	354.43°	No	-55.03°	No	
Multi shot	645.00	354.24°	No	-55.03°	No	
Multi shot	648.00	354.30°	No	-55.02°	No	
Multi shot	651.00	353.91°	Yes	-55.02°	No	
Multi shot	654.00	354.39°	No	-55.01°	No	
Multi shot	657.00	354.36°	No	-55.00°	No	
Multi shot	660.00	354.44°	No	-54.98°	No	
Multi shot	663.00	354.55°	No	-54.96°	No	
Multi shot	666.00	354.48°	No	-54.92°	No	
Multi shot	669.00	354.40°	No	-54.89°	No	
Multi shot	672.00	354.50°	No	-54.90°	No	
Multi shot	675.00	354.53°	No	-54.89°	No	
Multi shot	678.00	354.22°	No	-54.88°	No	
Multi shot	681.00	354.32°	No	-54.86°	No	
Multi shot	684.00	354.43°	No	-54.86°	No	
Multi shot	687.00	354.48°	No	-54.83°	No	
Multi shot	690.00	354.48°	No	-54.81°	No	
ReflexSingle	690.00	354.68°	Yes	-54.81°	Yes	
Multi shot	693.00	354.54°	No	-54.78°	No	
Multi shot	696.00	354.57°	No	-54.79°	No	
Multi shot	699.00	354.61°	No	-54.75°	No	
Multi shot	702.00	354.62°	No	-54.74°	No	
Multi shot	705.00	354.68°	No	-54.81°	No	
Multi shot	708.00	354.83°	No	-55.01°	No	
Multi shot	711.00	355.01°	No	-55.12°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	714.00	355.03°	No	-55.11°	No	
Multi shot	717.00	354.90°	No	-55.10°	No	
Multi shot	720.00	355.02°	No	-55.08°	No	
Multi shot	723.00	355.03°	No	-55.05°	No	
Multi shot	726.00	355.11°	No	-55.02°	No	
Multi shot	729.00	355.13°	No	-54.99°	No	
Multi shot	732.00	355.12°	No	-54.94°	No	
Multi shot	735.00	355.08°	No	-54.90°	No	
Multi shot	738.00	355.28°	No	-54.88°	No	
Multi shot	741.00	355.16°	No	-54.87°	No	
Multi shot	744.00	355.10°	No	-54.82°	No	
Multi shot	747.00	355.23°	No	-54.78°	No	
ReflexSingle	747.00	355.68°	Yes	-55.18°	Yes	
Multi shot	750.00	355.26°	No	-54.76°	No	
Multi shot	753.00	355.16°	No	-54.74°	No	
Multi shot	756.00	355.21°	No	-54.70°	No	
Multi shot	759.00	355.24°	No	-54.70°	No	
Multi shot	762.00	355.27°	No	-54.65°	No	
Multi shot	765.00	355.35°	No	-54.63°	No	
Multi shot	768.00	355.41°	No	-54.64°	No	
Multi shot	771.00	355.47°	No	-54.60°	No	
Multi shot	774.00	355.45°	No	-54.57°	No	
Multi shot	777.00	355.47°	No	-54.53°	No	
Multi shot	780.00	355.47°	No	-54.50°	No	
Multi shot	783.00	355.48°	No	-54.45°	No	
Multi shot	786.00	355.65°	No	-54.41°	No	
Multi shot	789.00	355.66°	No	-54.38°	No	
Multi shot	792.00	355.72°	No	-54.42°	No	
Multi shot	795.00	355.78°	No	-54.35°	No	
Multi shot	798.00	355.71°	No	-54.34°	No	
Multi shot	801.00	355.56°	No	-54.33°	No	
Multi shot	804.00	355.51°	No	-54.33°	No	
Multi shot	807.00	355.54°	No	-54.32°	No	
Multi shot	810.00	355.43°	No	-54.28°	No	
Multi shot	813.00	355.54°	No	-54.22°	No	
Multi shot	816.00	355.54°	No	-54.21°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Multi shot	819.00	355.55°	No	-54.16°	No	

		Description
0.00	4.07	MT **Overburden** OVB
4.07	26.07	I3 **Mafic intrusive 25°** Intermediate to mafic dyke including <5% diorite pluri-centimetric xenoliths and millimetric dykes. The dyke is sericitized and including trace -1% pyrite at the contact with the diorite. At the contact about 2-5% <5 cm QTC extension weakly to strongly mineralized are present. Weakly foliated
4.07	29.80	I2J **Diorite** Diorite showing multiple facies, from fine to coarse grained, with some more felsic and more mafic zones. Salt and pepper texture. Mostly massive with few localized shear zones. Locally hematite + epidote along veins. Cut by cm to pl-m mafic dykes. Locally blurred alteration, usually associated with veining and/or shearing. Locally albitization.
29.80	30.00	CNR **CNR - Lost Core** Broken core
30.00	30.30	I2J **Diorite** Diorite showing multiple facies, from fine to coarse grained, with some more felsic and more mafic zones. Salt and pepper texture. Mostly massive with few localized shear zones. Locally hematite + epidote along veins. Cut by cm to pl-m mafic dykes. Locally blurred alteration, usually associated with veining and/or shearing. Locally albitization.
30.30	30.80	CNR **CNR - Lost Core** Broken core
30.80	821.57	I2J **Diorite** Diorite showing multiple facies, from fine to coarse grained, with some more felsic and more mafic zones. Salt and pepper texture. Mostly massive with few localized shear zones. Locally hematite + epidote along veins. Cut by cm to pl-m mafic dykes.

		Description
		Locally blurred alteration, usually associated with veining and/or shearing. Locally albitization.
47.03	47.38	I1F **Aplite 25°** Not mineralized Aplite dyke. Includes fractures chlorite filled. Oriented structure.
57.80	58.06	I1F **Aplite 40°** Not mineralized Aplite dyke. Includes fractures chlorite filled and a 1 cm QTC ext vein perpendicular to dyke. Oriented structure.
78.13	79.10	I3 **Mafic intrusive 40°** Mafic intrusive including 2-5% mm QC vnls within. Moderately foliated. No visible mineralization.
103.60	107.07	I2P **Intermediate Porphyry 45°** Intermediate intrusive with <5% millimetric feldspar porphyries. Includes 5-10% sillica filled fractures. Two 10 cm QTC tension including about 1% pyrite are present near the lower contact of the dyke.
143.62	144.06	I2P **Intermediate Porphyry 45°** <5% feldspar porphyries in an intermediate dyke. Contains about 3% sil/ep fractures
186.08	186.62	I2P **Intermediate Porphyry 80°** Intermediate porphyry dyke with brecciated hematized QTC vnls within.
212.12	212.28	I2P **Intermediate Porphyry 55°** Intermediate to felsic dyke. Including tr pyrite and minor epidotization on selvages.
249.22	250.00	I3 **Mafic intrusive 30°** Mafic intrusive including up to 20% QC vnls and tr pyrite.
323.90	324.30	I3 **Mafic intrusive 50°** Mafic intrusive , veines tardives qtz-cb orientées 50-55°AC trace de Py
332.60	332.80	I2P **Intermediate Porphyry 40°**

		Description
		Intermediate intrusive with less than 5% felds porphyries within.
355.24	355.68	I1F
		Aplite 70°
		Beige-white aplite dyke including <5% qtz vnls
387.80	388.20	I2P
		Intermediate Porphyry 30°
		<1% mm feldspars porphyries, about 2% QC vnls within a Intermediate dyke
388.33	389.13	I1F
		Aplite
		Aplite dyke, hard to differenciate with k-feldspar alteration on selvages. Seems to have contacts with different orientations.
390.05	390.70	I2P
		Intermediate Porphyry 50°
		<1% mm feldspars porphyries, about 3% QC vnls and 1% fine disseminated pyrite within a Intermediate dyke
392.43	393.10	I3
		Mafic intrusive 70°
		Soft, dark green mafic intrusive including about 50% QC and QTC veins and pyrite traces.
397.80	398.21	I2P
		Intermediate Porphyry 55°
		Epidotized intermediate dyke including <5% feldspars porphyries.
405.00	405.20	I1F
		Aplite 45°
		20 cm barren Aplite dyke.
458.22	459.11	I2P
		Intermediate Porphyry 65°
		Intermediate to mafic dark porphyritic intrusives.
		<5% millimetric feldspar porphyries.
		Epidotized.
471.11	471.37	I2P
		Intermediate Porphyry 50°
		Intermediate porphyry with <1% feldspars porphyries.
		Few minor grey quartz centimetric veinlets.
485.13	485.85	I1F
		Aplite 40°
		Three aplite dyke including a centimetric QTC vein with pyrite traces.
513.50	523.20	I3
		Mafic intrusive 25°
		Sheared mafic intrusive.

		Description
		Includes10-20% QC vnls sub-parallel tca.
		Schistosity is sub-parallel tca.
		1% pyrite within, (higher near veins)
528.30	528.50	I2P
		Intermediate Porphyry 40°
		Decimetric intermediate intrusive.
580.16	580.80	I1F
		Aplite 55°
		Aplite dyke including tr pyrite and irregular QTC tl-rich veinlets on upper contact.
583.45	584.12	I1F
		Aplite 45°
		Three similar decimetric aplite dykes including few fractures filled by tourmaline.
592.55	592.85	I1F
		Aplite 50°
		Grey aplite dyke including one QTC veinlet near upper contact.
623.20	624.60	I2P
		Intermediate Porphyry 35°
		2-3% mm to cm feldspar porphyries within an intermediate dyke. Not mineralized.
653.35	653.52	I1F
		Aplite 55°
		Centimetric aplite
686.50	688.30	I3
		Mafic intrusive 40°
		Mafici intrusive including trace pyrite
693.16	693.80	I1F
		Aplite 45°
		Aplite dyke including about 5% fractures filled by tourmaline.
695.90	697.05	I1F
		Aplite 45°
		Pale beige-salmon aplite dyke including up to 2% fractures and veins of qtz-tl
712.18	712.44	I1F
		Aplite 45°
		Pale pink aplite dyke including pyrite traces.
728.30	729.80	I3
		Mafic intrusive 30°
		Mafic intrusive including pyrite traces.
731.70	731.90	I1F

		Description
		Aplite 45°
		Pink aplite dyke including 5% cm vnls
732.40	732.50	I1F
		Aplite 45°
		White aplite including 20% cm barre clear QC veins.
781.05	788.20	I3
		Mafic intrusive 40°
		Mafic intrusive including about 15% QC shear vnls.
		No visible mineralization.
		Dyke is deformed and seems to be similar orientation than shearing in the diorite.
806.05	806.66	I3
		Mafic intrusive 25°
		Metric low angle to core axis mafic intrusive with bluish QC cm veins on contacts.
809.80	810.40	I1F
		Aplite 60°
		White-beige aplite dyke including 5% centimetric QTC tension veinlets.
815.86	816.25	I1F
		Aplite 45°
		Beige-pink aplite dyke with few tourmaline specs on lower contact.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
18.80	19.80	1.00	0.020	E432898	
19.80	20.80	1.00	0.005	E432899	
20.80	21.80	1.00	0.010	E432901	
21.80	22.80	1.00	0.060	E432902	
22.80	23.80	1.00	0.010	E432903	
23.80	24.30	0.50	0.005	E432904	
24.30	24.80	0.50	0.040	E432905	
24.80	25.40	0.60	0.020	E432906	
25.40	25.90	0.50	0.030	E432907	
25.90	26.40	0.50	0.030	E432908	
26.40	26.90	0.50	0.010	E432909	
26.90	27.40	0.50	0.010	E432911	
27.40	28.00	0.60	0.010	E432913	
28.00	29.00	1.00	0.005	E432914	
29.00	29.50	0.50	0.005	E432915	
29.50	31.00	1.50	0.005	E432916	
31.00	32.50	1.50	0.010	E432917	
75.10	76.10	1.00	0.005	E432919	
76.10	77.10	1.00	0.005	E432920	
77.10	77.60	0.50	0.005	E432921	
77.60	78.10	0.50	0.005	E432923	
78.10	79.10	1.00	0.005	E432924	
79.10	80.60	1.50	0.005	E432925	
80.60	82.10	1.50	0.005	E432926	
82.10	83.60	1.50	0.005	E432927	
83.60	85.10	1.50	0.005	E432928	
85.10	86.60	1.50	0.005	E432929	
86.60	88.10	1.50	0.005	E432931	
88.10	89.10	1.00	0.005	E432932	
89.10	89.60	0.50	0.005	E432933	
89.60	90.10	0.50	0.005	E432934	
90.10	90.70	0.60	0.040	E432935	
90.70	91.60	0.90	0.020	E432937	
91.60	92.10	0.50	0.005	E432939	
92.10	92.60	0.50	0.005	E432940	
92.60	93.60	1.00	0.005	E432941	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
93.60	94.60	1.00	0.005	E432942	
94.60	95.30	0.70	0.005	E432943	
95.30	95.80	0.50	0.020	E432944	
95.80	96.30	0.50	0.005	E432946	
96.30	97.50	1.20	0.005	E432947	
97.50	98.50	1.00	0.005	E432948	
98.50	99.00	0.50	0.005	E432949	
99.00	99.80	0.80	0.005	E432950	
99.80	100.60	0.80	0.005	E432951	
100.60	101.10	0.50	0.005	E432953	
101.10	102.60	1.50	0.005	E432954	
102.60	103.60	1.00	0.005	E432955	
103.60	104.60	1.00	0.005	E432956	
104.60	105.70	1.10	0.040	E432957	
105.70	106.50	0.80	0.005	E432958	
106.50	107.10	0.60	3.270	E432959	
107.10	107.60	0.50	0.005	E432961	
107.60	108.10	0.50	0.005	E432963	
108.10	108.60	0.50	0.010	E432964	
108.60	109.10	0.50	0.005	E432965	
109.10	110.10	1.00	0.005	E432966	
110.10	111.10	1.00	0.005	E432967	
111.10	112.60	1.50	0.005	E432968	
112.60	114.10	1.50	0.005	E432969	
114.10	115.60	1.50	0.005	E432970	
115.60	117.10	1.50	0.005	E432971	
117.10	117.70	0.60	0.005	E432972	
117.70	118.20	0.50	0.005	E432973	
118.20	118.70	0.50	0.005	E432974	
118.70	119.20	0.50	0.005	E432976	
119.20	119.70	0.50	0.070	E432977	
119.70	120.30	0.60	0.010	E432978	
120.30	120.80	0.50	0.020	E432979	
120.80	121.40	0.60	0.010	E432980	
121.40	122.10	0.70	0.005	E432982	
122.10	122.80	0.70	0.020	E432983	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
122.80	123.30	0.50	0.040	E432984	
123.30	123.80	0.50	0.005	E432986	
123.80	125.30	1.50	0.010	E432987	
125.30	125.80	0.50	0.020	E432988	
125.80	126.30	0.50	0.050	E432989	
126.30	126.80	0.50	0.030	E432991	
126.80	127.30	0.50	0.010	E432992	
127.30	128.00	0.70	0.020	E432993	
128.00	128.50	0.50	0.020	E432995	
128.50	129.00	0.50	0.020	E432996	
129.00	130.00	1.00	0.010	E432997	
130.00	131.00	1.00	0.020	E432998	
131.00	132.00	1.00	0.010	E432999	
132.00	132.50	0.50	0.020	E433001	
132.50	133.00	0.50	0.010	E433002	
133.00	133.50	0.50	0.040	E433003	
133.50	134.00	0.50	0.005	E433005	
134.00	134.50	0.50	0.005	E433006	
134.50	135.00	0.50	0.005	E433007	
135.00	135.50	0.50	0.180	E433008	
135.50	136.10	0.60	0.005	E433009	
136.10	136.65	0.55	0.070	E433010	
136.65	137.15	0.50	0.005	E433011	
137.15	137.65	0.50	0.005	E433012	
137.65	138.20	0.55	0.005	E433014	
138.20	139.70	1.50	0.005	E433015	
139.70	141.20	1.50	0.005	E433016	
141.20	141.70	0.50	0.010	E433017	
141.70	142.20	0.50	0.005	E433018	
142.20	142.70	0.50	0.005	E433020	
142.70	143.60	0.90	0.005	E433021	
143.60	144.10	0.50	0.005	E433022	
144.10	144.60	0.50	0.020	E433023	
144.60	145.20	0.60	0.005	E433024	
145.20	145.70	0.50	0.005	E433025	
145.70	146.20	0.50	0.010	E433027	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
146.20	146.70	0.50	0.005	E433028	
146.70	147.20	0.50	0.005	E433029	
147.20	148.40	1.20	0.005	E433030	
148.40	149.60	1.20	0.005	E433031	
149.60	150.10	0.50	0.010	E433033	
150.10	150.60	0.50	0.020	E433034	
150.60	151.10	0.50	0.760	E433035	
151.10	151.60	0.50	0.005	E433036	
151.60	153.10	1.50	0.005	E433037	
153.10	154.60	1.50	0.005	E433038	
154.60	156.10	1.50	0.005	E433039	
156.10	157.60	1.50	0.005	E433041	
157.60	158.10	0.50	0.030	E433042	
158.10	159.10	1.00	0.005	E433043	
159.10	160.10	1.00	0.005	E433044	
160.10	161.10	1.00	0.005	E433045	
190.60	191.60	1.00	0.005	E433046	
191.60	192.60	1.00	0.020	E433047	
192.60	193.60	1.00	0.005	E433048	
193.60	194.30	0.70	0.010	E433049	
194.30	195.30	1.00	0.010	E433051	
195.30	196.30	1.00	0.010	E433052	
196.30	197.80	1.50	0.005	E433053	
197.80	198.80	1.00	0.020	E433054	
198.80	199.30	0.50	0.005	E433055	
199.30	200.30	1.00	0.005	E433057	
200.30	201.80	1.50	0.005	E433058	
201.80	203.30	1.50	0.020	E433059	
203.30	204.80	1.50	0.005	E433060	
204.80	205.80	1.00	0.010	E433061	
205.80	206.50	0.70	0.005	E433062	
206.50	207.00	0.50	0.005	E433063	
207.00	207.50	0.50	0.005	E433065	
207.50	208.00	0.50	0.005	E433066	
208.00	208.50	0.50	0.005	E433067	
208.50	209.00	0.50	0.005	E433069	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
209.00	210.00	1.00	0.005	E433070	
210.00	211.00	1.00	0.005	E433071	
211.00	212.00	1.00	0.005	E433073	
212.00	212.50	0.50	0.005	E433074	
212.50	213.50	1.00	0.005	E433076	
213.50	214.00	0.50	0.005	E433077	
214.00	215.00	1.00	0.005	E433078	
215.00	216.00	1.00	0.005	E433079	
216.00	217.00	1.00	0.005	E433080	
217.00	218.00	1.00	0.005	E433081	
218.00	219.50	1.50	0.005	E433082	
219.50	221.00	1.50	0.005	E433083	
221.00	222.50	1.50	0.020	E433084	
222.50	224.00	1.50	0.010	E433085	
224.00	225.50	1.50	0.005	E433086	
225.50	227.00	1.50	0.005	E433087	
227.00	228.00	1.00	0.005	E433088	
228.00	229.00	1.00	0.005	E433089	
229.00	229.50	0.50	0.005	E433090	
229.50	230.00	0.50	0.005	E433092	
230.00	230.50	0.50	0.020	E433094	
230.50	231.50	1.00	0.020	E433095	
231.50	232.50	1.00	0.005	E433096	
232.50	233.70	1.20	0.005	E433097	
233.70	235.20	1.50	0.005	E433098	
235.20	236.40	1.20	0.005	E433100	
236.40	237.20	0.80	0.010	E433101	
237.20	238.70	1.50	0.010	E433102	
238.70	239.20	0.50	0.010	E433103	
239.20	239.70	0.50	0.070	E433104	
239.70	240.20	0.50	0.030	E433105	
240.20	240.70	0.50	0.005	E433107	
240.70	241.70	1.00	0.005	E433108	
241.70	242.20	0.50	0.005	E433109	
242.20	242.70	0.50	0.020	E433110	
242.70	243.20	0.50	0.010	E433111	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
243.20	244.70	1.50	0.005	E433113	
244.70	246.20	1.50	0.070	E433114	
246.20	247.70	1.50	0.005	E433115	
247.70	249.20	1.50	0.005	E433117	
249.20	250.10	0.90	0.010	E433118	
250.10	251.10	1.00	0.005	E433120	
251.10	252.10	1.00	0.005	E433121	
252.10	253.60	1.50	0.005	E433122	
253.60	254.50	0.90	0.005	E433123	
254.50	255.50	1.00	0.005	E433124	
255.50	256.00	0.50	0.005	E433125	
256.00	257.00	1.00	0.005	E433127	
257.00	258.50	1.50	0.010	E433128	
258.50	260.00	1.50	0.005	E433129	
260.00	261.50	1.50	0.005	E433131	
261.50	263.00	1.50	0.005	E433132	
263.00	263.80	0.80	0.005	E433133	
263.80	264.60	0.80	0.005	E433134	
264.60	265.60	1.00	0.005	E433135	
265.60	266.60	1.00	0.010	E433137	
266.60	267.60	1.00	0.010	E433138	
267.60	268.10	0.50	0.020	E433139	
268.10	268.70	0.60	0.005	E433140	
268.70	269.20	0.50	0.005	E433141	
269.20	270.70	1.50	0.010	E433142	
270.70	272.00	1.30	0.005	E433144	
272.00	273.00	1.00	0.005	E433145	
273.00	274.50	1.50	0.030	E433146	
274.50	276.00	1.50	0.005	E433147	
276.00	277.50	1.50	0.005	E433148	
277.50	279.00	1.50	0.010	E433149	
279.00	280.50	1.50	0.005	E433151	
280.50	282.00	1.50	0.005	E433152	
282.00	282.50	0.50	0.090	E433153	
282.50	284.00	1.50	0.005	E433154	
284.00	285.50	1.50	0.005	E433156	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
285.50	286.80	1.30	0.005	E433157	
286.80	287.50	0.70	0.005	E433158	
287.50	288.20	0.70	0.005	E433159	
288.20	288.70	0.50	0.480	E433160	
288.70	289.20	0.50	0.005	E433162	
289.20	290.70	1.50	0.005	E433163	
290.70	292.20	1.50	0.005	E433164	
292.20	293.70	1.50	0.005	E433165	
293.70	295.20	1.50	0.005	E433166	
295.20	296.70	1.50	0.005	E433167	
296.70	298.20	1.50	0.005	E433168	
298.20	299.70	1.50	0.020	E433169	
299.70	301.20	1.50	0.005	E433171	
301.20	302.70	1.50	0.005	E433172	
302.70	304.20	1.50	0.005	E433173	
304.20	305.70	1.50	0.005	E433174	
305.70	307.20	1.50	0.005	E433175	
307.20	308.70	1.50	0.005	E433176	
308.70	310.20	1.50	0.005	E433177	
310.20	311.10	0.90	0.005	E433179	
311.10	312.00	0.90	0.005	E433180	
312.00	313.50	1.50	0.005	E433181	
313.50	315.00	1.50	0.005	E433182	
315.00	315.50	0.50	0.005	E433183	
315.50	316.00	0.50	0.005	E433184	
316.00	316.50	0.50	0.005	E433185	
316.50	318.00	1.50	0.005	E433187	
318.00	319.50	1.50	0.005	E433188	
319.50	321.00	1.50	0.005	E433189	
321.00	322.50	1.50	0.005	E433191	
322.50	323.80	1.30	0.005	E433192	
323.80	324.30	0.50	0.005	E433193	
324.30	325.80	1.50	0.005	E433194	
325.80	327.30	1.50	0.005	E433195	
327.30	328.80	1.50	0.005	E433196	
328.80	330.00	1.20	0.005	E433197	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
330.00	331.50	1.50	0.005	E433198	
331.50	332.00	0.50	0.050	E433199	
332.00	333.50	1.50	0.005	E433201	
333.50	335.00	1.50	0.005	E433202	
335.00	336.50	1.50	0.005	E433203	
336.50	338.00	1.50	0.010	E433204	
338.00	339.30	1.30	0.005	E433205	
385.80	386.80	1.00	0.005	E433206	
386.80	387.80	1.00	0.005	E433207	
387.80	388.30	0.50	0.005	E433208	
388.30	389.00	0.70	0.005	E433210	
389.00	389.50	0.50	0.005	E433212	
389.50	390.00	0.50	0.010	E433213	
390.00	390.70	0.70	0.005	E433214	
390.70	391.90	1.20	0.005	E433216	
391.90	392.40	0.50	0.005	E433217	
392.40	393.10	0.70	0.005	E433218	
393.10	393.60	0.50	0.005	E433220	
393.60	394.10	0.50	0.400	E433221	
394.10	395.10	1.00	0.005	E433222	
395.10	396.20	1.10	0.005	E433223	
396.20	397.30	1.10	0.005	E433224	
397.30	397.80	0.50	0.020	E433225	
397.80	398.30	0.50	0.005	E433226	
398.30	399.80	1.50	0.020	E433227	
399.80	400.70	0.90	0.010	E433228	
400.70	401.20	0.50	0.030	E433229	
401.20	402.20	1.00	0.020	E433231	
402.20	403.20	1.00	0.005	E433232	
403.20	403.70	0.50	0.005	E433233	
403.70	404.20	0.50	0.010	E433234	
404.20	405.20	1.00	0.010	E433235	
405.20	405.80	0.60	0.005	E433236	
405.80	406.30	0.50	0.005	E433237	
406.30	406.80	0.50	0.140	E433239	
406.80	407.80	1.00	0.040	E433240	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
407.80	408.80	1.00	0.005	E433241	
408.80	409.70	0.90	0.005	E433242	
409.70	410.50	0.80	0.005	E433243	
410.50	411.00	0.50	0.005	E433244	
411.00	411.50	0.50	0.880	E433245	
411.50	412.00	0.50	0.005	E433247	
412.00	412.50	0.50	0.020	E433248	
412.50	413.00	0.50	0.030	E433249	
413.00	413.50	0.50	0.020	E433251	
413.50	414.50	1.00	0.005	E433252	
414.50	416.00	1.50	0.005	E433253	
416.00	417.50	1.50	0.005	E433254	
417.50	419.00	1.50	0.005	E433255	
419.00	420.50	1.50	0.005	E433256	
420.50	422.00	1.50	0.005	E433257	
422.00	422.70	0.70	0.005	E433258	
422.70	423.20	0.50	0.010	E433259	
423.20	423.70	0.50	0.005	E433260	
423.70	425.20	1.50	0.005	E433262	
425.20	426.70	1.50	0.005	E433263	
426.70	427.70	1.00	0.005	E433264	
427.70	428.70	1.00	0.005	E433265	
428.70	429.20	0.50	0.005	E433266	
429.20	429.70	0.50	0.005	E433268	
429.70	430.20	0.50	0.005	E433270	
430.20	431.20	1.00	0.005	E433272	
431.20	432.20	1.00	0.005	E433273	
481.10	482.10	1.00	0.005	E433274	
482.10	483.10	1.00	0.005	E433275	
483.10	484.10	1.00	0.030	E433277	
484.10	485.10	1.00	0.005	E433278	
485.10	486.10	1.00	0.005	E433279	
486.10	486.90	0.80	0.005	E433281	
486.90	487.60	0.70	0.010	E433282	
487.60	488.10	0.50	0.005	E433283	
488.10	489.20	1.10	0.005	E433284	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
489.20	490.40	1.20	0.005	E433285	
490.40	491.40	1.00	0.020	E433286	
510.10	511.10	1.00	0.060	E433287	
511.10	512.50	1.40	0.005	E433288	
512.50	513.50	1.00	0.020	E433289	
513.50	514.50	1.00	0.080	E433291	
514.50	515.50	1.00	0.020	E433292	
515.50	516.40	0.90	0.005	E433293	
516.40	517.40	1.00	0.005	E433294	
517.40	518.20	0.80	0.005	E433295	
518.20	519.20	1.00	0.050	E433296	
519.20	520.20	1.00	0.070	E433298	
520.20	521.20	1.00	0.030	E433299	
521.20	522.20	1.00	0.030	E433300	
522.20	523.20	1.00	0.080	E433301	
523.20	524.20	1.00	0.040	E433302	
524.20	525.10	0.90	0.010	E433303	
525.10	526.10	1.00	0.030	E433304	
526.10	526.60	0.50	0.005	E433305	
526.60	527.30	0.70	0.110	E433306	
527.30	527.80	0.50	0.005	E433308	
527.80	528.80	1.00	0.010	E433309	
528.80	529.80	1.00	0.005	E433311	
529.80	530.80	1.00	0.005	E433312	
530.80	531.80	1.00	0.005	E433313	
531.80	533.30	1.50	0.005	E433314	
533.30	534.80	1.50	0.005	E433315	
534.80	535.80	1.00	0.005	E433316	
535.80	536.80	1.00	0.005	E433318	
536.80	537.80	1.00	0.005	E433319	
537.80	538.30	0.50	0.005	E433320	
538.30	538.80	0.50	4.040	E433321	
538.80	539.30	0.50	0.005	E433323	
539.30	540.30	1.00	0.020	E433324	
556.90	558.00	1.10	0.005	E433325	
558.00	559.10	1.10	0.005	E433326	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
559.10	559.60	0.50	0.005	E433327	
559.60	560.10	0.50	0.005	E433328	
560.10	561.10	1.00	0.005	E433329	
561.10	562.10	1.00	0.005	E433330	
562.10	563.10	1.00	0.005	E433332	
563.10	563.90	0.80	0.005	E433333	
563.90	564.40	0.50	0.005	E433334	
564.40	564.90	0.50	0.030	E433335	
564.90	565.40	0.50	0.160	E433336	
565.40	566.10	0.70	0.140	E433337	
566.10	566.70	0.60	0.020	E433339	
566.70	567.30	0.60	0.630	E433340	
567.30	567.80	0.50	0.050	E433342	
567.80	568.30	0.50	0.005	E433344	
568.30	569.30	1.00	0.005	E433345	
569.30	570.30	1.00	0.005	E433346	
570.30	571.20	0.90	0.005	E433347	
571.20	571.70	0.50	0.005	E433348	
571.70	572.20	0.50	0.005	E433350	
572.20	572.70	0.50	0.005	E433351	
572.70	573.20	0.50	0.005	E433352	
573.20	573.70	0.50	0.020	E433353	
573.70	574.70	1.00	0.005	E433354	
574.70	575.70	1.00	0.005	E433355	
575.70	576.70	1.00	0.005	E433356	
576.70	577.70	1.00	0.005	E433357	
577.70	578.60	0.90	0.005	E433358	
578.60	579.20	0.60	0.080	E433359	
579.20	580.10	0.90	0.010	E433361	
580.10	580.60	0.50	0.040	E433362	
580.60	581.10	0.50	0.005	E433363	
581.10	581.70	0.60	0.005	E433364	
581.70	582.40	0.70	0.005	E433366	
582.40	582.90	0.50	0.010	E433367	
582.90	583.40	0.50	0.010	E433368	
583.40	584.20	0.80	0.005	E433369	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
584.20	585.20	1.00	0.005	E433371	
585.20	586.20	1.00	0.005	E433372	
586.20	587.10	0.90	0.005	E433373	
587.10	588.10	1.00	0.005	E433374	
588.10	589.10	1.00	0.005	E433375	
589.10	590.10	1.00	0.005	E433376	
590.10	590.60	0.50	0.010	E433377	
590.60	591.10	0.50	0.005	E433379	
591.10	591.60	0.50	0.010	E433380	
591.60	592.50	0.90	0.005	E433382	
592.50	593.00	0.50	0.005	E433383	
593.00	594.50	1.50	0.005	E433384	
594.50	596.00	1.50	0.005	E433385	
596.00	597.30	1.30	0.020	E433386	
597.30	597.80	0.50	0.005	E433387	
597.80	599.00	1.20	0.005	E433389	
599.00	600.50	1.50	0.005	E433390	
600.50	602.00	1.50	0.020	E433391	
602.00	602.50	0.50	0.005	E433392	
602.50	603.00	0.50	0.060	E433393	
603.00	603.50	0.50	0.005	E433394	
603.50	604.00	0.50	0.005	E433396	
604.00	605.00	1.00	0.005	E433397	
605.00	606.00	1.00	0.005	E433398	
606.00	607.50	1.50	0.005	E433399	
607.50	609.00	1.50	0.005	E433400	
609.00	609.50	0.50	0.005	E433401	
609.50	610.00	0.50	0.005	E433402	
610.00	610.50	0.50	0.005	E433403	
610.50	611.00	0.50	0.020	E433404	
611.00	611.50	0.50	0.005	E433405	
611.50	612.50	1.00	0.005	E433407	
612.50	613.00	0.50	0.040	E433408	
613.00	614.50	1.50	0.005	E433409	
614.50	616.00	1.50	0.005	E433411	
616.00	617.50	1.50	0.010	E433412	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
617.50	619.00	1.50	0.005	E433413	
619.00	619.50	0.50	0.010	E433414	
619.50	620.50	1.00	0.005	E433415	
620.50	621.00	0.50	0.005	E433416	
621.00	621.50	0.50	0.030	E433417	
621.50	622.00	0.50	0.005	E433419	
622.00	623.30	1.30	0.005	E433420	
623.30	624.60	1.30	0.005	E433421	
624.60	625.50	0.90	0.005	E433422	
625.50	626.40	0.90	0.005	E433423	
626.40	627.40	1.00	0.005	E433425	
627.40	628.40	1.00	0.005	E433426	
628.40	628.90	0.50	0.005	E433427	
628.90	629.40	0.50	0.005	E433428	
629.40	629.90	0.50	0.010	E433429	
629.90	630.40	0.50	0.050	E433430	
630.40	630.90	0.50	0.005	E433432	
630.90	631.90	1.00	0.005	E433433	
631.90	632.90	1.00	0.005	E433434	
632.90	633.90	1.00	0.005	E433435	
633.90	634.90	1.00	0.005	E433436	
634.90	635.40	0.50	0.010	E433437	
635.40	635.90	0.50	0.005	E433438	
635.90	636.40	0.50	0.005	E433440	
636.40	637.80	1.40	0.020	E433441	
637.80	639.30	1.50	0.005	E433442	
639.30	640.80	1.50	0.030	E433443	
640.80	642.20	1.40	0.005	E433444	
642.20	642.70	0.50	0.005	E433445	
642.70	643.20	0.50	0.140	E433446	
643.20	643.70	0.50	0.005	E433448	
643.70	645.00	1.30	0.005	E433450	
645.00	645.50	0.50	0.005	E433451	
645.50	646.10	0.60	0.005	E433452	
646.10	647.20	1.10	0.005	E433453	
658.80	659.80	1.00	0.290	E433454	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
659.80	660.30	0.50	0.010	E433455	
660.30	660.80	0.50	0.005	E433456	
660.80	661.50	0.70	0.005	E433458	
661.50	662.00	0.50	0.080	E433459	
662.00	663.00	1.00	0.030	E433460	
663.00	664.50	1.50	0.020	E433462	
664.50	665.00	0.50	0.130	E433463	
665.00	665.50	0.50	0.050	E433464	
665.50	666.00	0.50	0.005	E433465	
666.00	666.50	0.50	0.010	E433466	
666.50	667.70	1.20	0.010	E433467	
667.70	668.20	0.50	0.010	E433468	
668.20	668.70	0.50	0.040	E433469	
668.70	669.20	0.50	0.010	E433470	
669.20	669.70	0.50	0.010	E433472	
669.70	670.20	0.50	0.020	E433473	
670.20	670.70	0.50	0.005	E433474	
670.70	671.20	0.50	0.005	E433475	
671.20	671.70	0.50	0.005	E433476	
671.70	672.70	1.00	0.005	E433478	
672.70	674.20	1.50	0.005	E433479	
674.20	675.70	1.50	0.005	E433480	
675.70	676.70	1.00	0.020	E433481	
676.70	677.20	0.50	0.005	E433482	
677.20	678.20	1.00	0.005	E433483	
678.20	678.70	0.50	0.005	E433484	
678.70	679.20	0.50	0.005	E433485	
679.20	680.00	0.80	0.005	E433487	
680.00	680.50	0.50	0.005	E433488	
680.50	681.00	0.50	0.005	E433489	
681.00	681.50	0.50	0.200	E433490	
681.50	682.00	0.50	0.040	E433492	
682.00	682.50	0.50	0.020	E433493	
682.50	683.00	0.50	0.040	E433494	
683.00	683.50	0.50	0.040	E433495	
683.50	684.00	0.50	0.020	E433496	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
684.00	684.50	0.50	0.020	E433497	
684.50	685.00	0.50	0.005	E433499	
685.00	686.00	1.00	0.005	E433501	
686.00	686.50	0.50	0.005	E433502	
686.50	687.40	0.90	0.005	E433503	
687.40	688.30	0.90	0.005	E433504	
688.30	688.80	0.50	0.070	E433505	
688.80	689.30	0.50	0.005	E433506	
689.30	689.80	0.50	0.020	E433507	
689.80	690.80	1.00	0.010	E433508	
690.80	691.90	1.10	0.005	E433509	
691.90	692.50	0.60	0.005	E433510	
692.50	693.00	0.50	0.005	E433511	
693.00	694.10	1.10	0.005	E433512	
694.10	694.60	0.50	0.020	E433514	
694.60	695.20	0.60	0.005	E433515	
695.20	695.90	0.70	0.005	E433516	
695.90	697.10	1.20	0.005	E433517	
697.10	697.60	0.50	0.005	E433518	
697.60	698.20	0.60	0.010	E433519	
698.20	699.20	1.00	0.005	E433520	
699.20	699.70	0.50	0.005	E433521	
699.70	700.20	0.50	0.440	E433523	
700.20	700.70	0.50	0.005	E433525	
700.70	701.70	1.00	0.005	E433526	
701.70	702.70	1.00	0.005	E433527	
702.70	703.20	0.50	0.005	E433528	
703.20	703.70	0.50	0.005	E433529	
703.70	704.70	1.00	0.005	E433531	
704.70	705.80	1.10	0.005	E433532	
705.80	706.80	1.00	0.005	E433533	
706.80	707.80	1.00	0.005	E433534	
722.00	723.00	1.00	0.005	E433535	
723.00	724.00	1.00	0.005	E433536	
724.00	724.50	0.50	0.005	E433537	
724.50	725.50	1.00	0.005	E433539	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
725.50	726.50	1.00	0.005	E433540	
726.50	727.50	1.00	0.005	E433541	
727.50	728.30	0.80	0.005	E433542	
728.30	729.50	1.20	0.005	E433543	
729.50	730.80	1.30	0.005	E433545	
730.80	731.50	0.70	0.005	E433546	
731.50	732.10	0.60	0.005	E433547	
732.10	732.70	0.60	0.005	E433548	
732.70	733.20	0.50	0.010	E433549	
733.20	734.20	1.00	0.005	E433551	
734.20	735.20	1.00	0.020	E433552	
735.20	736.70	1.50	0.005	E433553	
736.70	737.80	1.10	0.005	E433554	
737.80	738.30	0.50	0.005	E433555	
738.30	739.30	1.00	0.005	E433557	
739.30	740.30	1.00	0.005	E433558	
751.00	752.00	1.00	0.005	E433560	
752.00	753.00	1.00	0.005	E433561	
753.00	753.50	0.50	0.005	E433562	
753.50	754.00	0.50	0.005	E433563	
754.00	755.00	1.00	0.005	E433564	
755.00	756.00	1.00	0.005	E433565	
756.00	757.00	1.00	0.005	E433566	
757.00	758.00	1.00	0.005	E433567	
758.00	758.50	0.50	0.030	E433568	
758.50	759.00	0.50	0.020	E433569	
759.00	759.50	0.50	0.005	E433571	
759.50	760.00	0.50	0.005	E433572	
760.00	760.50	0.50	0.005	E433573	
760.50	761.00	0.50	0.005	E433574	
761.00	761.50	0.50	0.005	E433575	
761.50	762.00	0.50	0.005	E433576	
762.00	762.50	0.50	0.005	E433578	
762.50	763.00	0.50	0.005	E433579	
763.00	764.00	1.00	0.005	E433580	
764.00	765.50	1.50	0.005	E433581	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
765.50	767.00	1.50	0.005	E433582	
767.00	768.00	1.00	0.005	E433583	
768.00	769.30	1.30	0.020	E433584	
769.30	769.80	0.50	0.005	E433585	
769.80	770.90	1.10	0.005	E433587	
770.90	771.50	0.60	0.020	E433588	
771.50	772.00	0.50	0.005	E433589	
772.00	773.00	1.00	0.005	E433591	
773.00	774.50	1.50	0.005	E433592	
774.50	776.00	1.50	0.005	E433593	
776.00	777.00	1.00	0.005	E433594	
777.00	778.00	1.00	0.005	E433595	
778.00	778.50	0.50	0.005	E433596	
778.50	779.50	1.00	0.010	E433598	
779.50	780.00	0.50	6.420	E433599	
780.00	780.50	0.50	0.020	E433601	
780.50	781.00	0.50	0.010	E433602	
781.00	782.00	1.00	0.005	E433603	
782.00	783.00	1.00	0.005	E433604	
783.00	784.00	1.00	0.005	E433605	
784.00	785.50	1.50	0.005	E433606	
785.50	787.00	1.50	0.005	E433607	
787.00	788.20	1.20	0.020	E433608	
788.20	789.20	1.00	0.005	E433610	
789.20	790.20	1.00	0.005	E433611	
804.00	805.00	1.00	0.005	E433612	
805.00	806.00	1.00	0.020	E433613	
806.00	806.60	0.60	0.005	E433614	
806.60	807.40	0.80	0.005	E433616	
807.40	807.90	0.50	0.005	E433617	
807.90	808.40	0.50	0.080	E433619	
808.40	808.90	0.50	0.005	E433620	
808.90	809.80	0.90	0.050	E433622	
809.80	810.40	0.60	0.040	E433623	
810.40	811.40	1.00	0.030	E433624	
811.40	812.40	1.00	0.005	E433625	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
812.40	813.20	0.80	0.005	E433626	
813.20	814.10	0.90	0.005	E433627	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
20.80	20.80	0.005	E432900	(Bln)	Marbre		0.5	
27.40	27.40	0.340	E432910	(Std)	STD37		0.0	
27.40	27.40	0.005	E432912	(Bln)	Marbre		0.6	
31.00	32.50	0.005	E432918	(Dbl)	E432917		0.0	
77.60	77.60	0.320	E432922	(Std)	STD37		0.0	
85.10	86.60	0.010	E432930	(Dbl)	E432929		0.0	
90.70	90.70	0.005	E432936	(Bln)	Marbre		0.6	
91.60	91.60	1.030	E432938	(Std)	STD38		0.0	
95.80	95.80	0.005	E432945	(Bln)	Marbre		0.7	
99.80	100.60	0.005	E432952	(Dbl)	E432951		0.0	
107.10	107.10	0.005	E432960	(Bln)	Marbre		0.7	
107.60	107.60	1.040	E432962	(Std)	STD38		0.0	
118.70	118.70	0.020	E432975	(Bln)	Marbre		0.6	
120.80	121.40	0.040	E432981	(Dbl)	E432980		0.0	
123.30	123.30	3.030	E432985	(Std)	STD42		0.0	
126.30	126.30	0.005	E432990	(Bln)	Marbre		0.6	
127.30	128.00	0.030	E432994	(Dbl)	E432993		0.0	
132.00	132.00	0.350	E433000	(Std)	STD37		0.0	
133.50	133.50	0.005	E433004	(Bln)	Marbre		0.6	
137.15	137.65	0.005	E433013	(Dbl)	E433012		0.0	
142.20	142.20	0.340	E433019	(Std)	STD37		0.0	
145.70	145.70	0.005	E433026	(Bln)	Marbre		0.7	
148.40	149.60	0.005	E433032	(Dbl)	E433031		0.0	
156.10	156.10	0.005	E433040	(Bln)	Marbre		0.6	
193.60	194.30	0.005	E433050	(Dbl)	E433049		0.0	
199.30	199.30	0.330	E433056	(Std)	STD37		0.0	
207.00	207.00	1.040	E433064	(Std)	STD38		0.0	
208.50	208.50	0.005	E433068	(Bln)	Marbre		0.6	
210.00	211.00	0.005	E433072	(Dbl)	E433071		0.0	
212.50	212.50	0.330	E433075	(Std)	STD37		0.0	
229.00	229.50	0.005	E433091	(Dbl)	E433090		0.0	
230.00	230.00	0.005	E433093	(Bln)	Marbre		0.7	
235.20	235.20	0.320	E433099	(Std)	STD37		0.0	
240.20	240.20	0.005	E433106	(Bln)	Marbre		0.6	
242.70	243.20	0.005	E433112	(Dbl)	E433111		0.0	
247.70	247.70	0.340	E433116	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
250.10	250.10	0.005	E433119	(Bln)	Marbre		0.6	
255.50	256.00	0.005	E433126	(Dbl)	E433125		2.4	
260.00	260.00	0.350	E433130	(Std)	STD37		0.0	
264.60	265.60	0.005	E433136	(Dbl)	E433135		0.0	
270.70	270.70	0.005	E433143	(Bln)	Marbre		0.6	
279.00	279.00	0.360	E433150	(Std)	STD37		0.0	
282.50	284.00	0.005	E433155	(Dbl)	E433154		0.0	
288.70	288.70	0.005	E433161	(Bln)	Marbre		0.6	
299.70	299.70	0.330	E433170	(Std)	STD37		0.0	
308.70	310.20	0.005	E433178	(Dbl)	E433177		0.0	
316.50	316.50	0.005	E433186	(Bln)	Marbre		0.6	
321.00	321.00	0.340	E433190	(Std)	STD37		0.0	
332.00	332.00	0.005	E433200	(Bln)	Marbre		0.6	
387.80	388.30	0.005	E433209	(Dbl)	E433208		0.0	
389.00	389.00	1.080	E433211	(Std)	STD38		0.0	
390.70	390.70	0.005	E433215	(Bln)	Marbre		0.5	
392.40	393.10	0.010	E433219	(Dbl)	E433218		0.0	
401.20	401.20	1.080	E433230	(Std)	STD38		0.0	
405.80	406.30	0.005	E433238	(Dbl)	E433237		0.0	
411.50	411.50	0.010	E433246	(Bln)	Marbre		0.5	
413.00	413.00	1.080	E433250	(Std)	STD38		0.0	
423.70	423.70	0.005	E433261	(Bln)	Marbre		0.6	
428.70	429.20	0.005	E433267	(Dbl)	E433266		0.0	
429.70	429.70	0.005	E433269	(Bln)	Marbre		0.5	
430.20	430.20	1.040	E433271	(Std)	STD38		0.0	
482.10	483.10	0.005	E433276	(Dbl)	E433275		0.0	
486.10	486.10	0.005	E433280	(Bln)	Marbre		0.5	
513.50	513.50	0.340	E433290	(Std)	STD37		0.0	
518.20	519.20	0.080	E433297	(Dbl)	E433296		0.0	
527.30	527.30	0.005	E433307	(Bln)	Marbre		0.5	
528.80	528.80	0.340	E433310	(Std)	STD37		0.0	
534.80	535.80	0.005	E433317	(Dbl)	E433316		0.0	
538.80	538.80	0.005	E433322	(Bln)	Marbre		0.4	
562.10	562.10	0.350	E433331	(Std)	STD37		0.0	
566.10	566.10	0.020	E433338	(Bln)	Marbre		0.5	
567.30	567.30	0.005	E433341	(Bln)	Marbre		0.5	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
567.30	567.80	0.060	E433343	(Dbl)	E433342		0.0	
571.70	571.70	1.080	E433349	(Std)	STD38		0.0	
579.20	579.20	0.005	E433360	(Bln)	Marbre		0.5	
581.10	581.70	0.005	E433365	(Dbl)	E433364		0.0	
584.20	584.20	0.330	E433370	(Std)	STD37		0.0	
590.60	590.60	0.005	E433378	(Bln)	Marbre		0.5	
591.10	591.60	0.010	E433381	(Dbl)	E433380		0.0	
597.80	597.80	0.340	E433388	(Std)	STD37		0.0	
603.50	603.50	0.005	E433395	(Bln)	Marbre		0.6	
611.00	611.50	0.020	E433406	(Dbl)	E433405		0.0	
614.50	614.50	0.340	E433410	(Std)	STD37		0.0	
621.50	621.50	0.005	E433418	(Bln)	Marbre		0.5	
625.50	626.40	0.005	E433424	(Dbl)	E433423		0.0	
630.40	630.40	1.040	E433431	(Std)	STD38		0.0	
635.90	635.90	0.005	E433439	(Bln)	Marbre		0.6	
642.70	643.20	0.160	E433447	(Dbl)	E433446		0.0	
643.70	643.70	1.050	E433449	(Std)	STD38		0.0	
660.80	660.80	0.005	E433457	(Bln)	Marbre		0.5	
662.00	663.00	0.030	E433461	(Dbl)	E433460		0.0	
669.20	669.20	0.340	E433471	(Std)	STD37		0.0	
671.70	671.70	0.005	E433477	(Bln)	Marbre		0.5	
678.70	679.20	0.005	E433486	(Dbl)	E433485		0.0	
681.50	681.50	0.350	E433491	(Std)	STD37		0.0	
684.50	684.50	0.005	E433498	(Bln)	Marbre		0.6	
684.50	685.00	0.005	E433500	(Dbl)	E433499		0.0	
694.10	694.10	0.360	E433513	(Std)	STD37		0.0	
699.20	699.70	0.020	E433522	(Dbl)	E433521		0.0	
700.20	700.20	0.005	E433524	(Bln)	Marbre		0.4	
703.70	703.70	0.340	E433530	(Std)	STD37		0.0	
724.50	724.50	0.005	E433538	(Bln)	Marbre		0.6	
728.30	729.50	0.005	E433544	(Dbl)	E433543		0.0	
733.20	733.20	0.340	E433550	(Std)	STD37		0.0	
738.30	738.30	0.005	E433556	(Bln)	Marbre		0.6	
739.30	740.30	0.005	E433559	(Dbl)	E433558		0.0	
759.00	759.00	1.070	E433570	(Std)	STD38		0.0	
762.00	762.00	0.005	E433577	(Bln)	Marbre		0.5	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
769.30	769.80	0.005	E433586	(Dbl)	E433585		0.0	
772.00	772.00	1.050	E433590	(Std)	STD38		0.0	
778.00	778.50	0.005	E433597	(Dbl)	E433596		0.0	
780.00	780.00	0.005	E433600	(Bln)	Marbre		0.6	
788.20	788.20	0.005	E433609	(Bln)	Marbre		0.6	
806.00	806.60	0.005	E433615	(Dbl)	E433614		0.0	
807.90	807.90	0.005	E433618	(Bln)	Marbre		0.6	
808.90	808.90	1.040	E433621	(Std)	STD38		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
89.00	92.30	CS	3	45	Strong shear zone including two shear QTC veins with 1-2% pyrite within totalling 1 m true width for the two veins together. Within the deformed diorite, the rock is sericitized and "blurred" with tr-1% pyrite.	
107.07	108.90	CS	1	50	Weakly sheared at 50 deg to core axis. Contains up to 1% pyrite within 1 m form the dyke contact.	
145.36	145.64	CS	1	55	Minor thin shear zone including QTC veining	
156.00	159.00	CS	1	35	Weak "blurred" shear zone. Includes tr pyrite locally.	
192.75	195.77	CS	2	35	Moderate "blurred" shear zone including trace pyrite.	
195.77	206.00	FO	1	40	Weak foliation between two moderate shears. Alignment of mafic grains and of feldspars.	
206.00	207.40	CS	1	40	Weak to moderate shear zone. Includes tr pyrite and about 3 % millimetric QC vnls.	
207.40	207.45	FA	2	70	Small gouge fault.	
207.45	207.53	CS	1	40	Weak to moderate shear zone. Includes tr pyrite and about 3 % millimetric QC vnls.	
207.53	207.67	BRC	2	55	Weak to moderate shear zone. Includes tr pyrite and about 3 % millimetric QC vnls.	
207.67	210.00	CS	1	40	Weak to moderate shear zone. Includes tr pyrite and about 3 % millimetric QC vnls.	
223.00	234.00	FO	1	45	Weak foliation zone including a 20 cm QTC ext vein	
242.00	249.22	FO	1	45	Weakly to moderatly foliated at the upper contact with a mafic dyke.	
271.00	274.50	CS	2	50	Faible à moyenne foliation 50-55°AC	
392.43	393.10	CS	2	70	Shear zone within mafic dyke. Includes	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					faulty material.	
412.54	413.45	CS	3	40	Very thin strong shear zone within diorite. "Blurred" chloritized and contains <2% QTC <1 cm shear vnls. Includes about 1% pyrite. Includes faulty material. Pyrite rich tension vein 2 m before on hanging-wall	
413.45	414.57	FA	2	40	Fracturation/Fault zone	
512.50	525.00	CS	3	40	Strongly sheared mafic intrusive and sheared selvages diorite.	
563.20	567.62	CS	2	45	Moderate to strong shear zone. Includes 20-30% QC and QTC veins and veinlets and locally up to 5% pyrite.	
628.80	630.10	CS	2	55	Moderate shear zone including about 40 % millimetric QC vnls cb-rich.	
758.31	759.00	FO	2	50	Moderate foliation to minor shearing.	
778.50	788.20	CS	2	50	Moderate to strong shearing in the diorite that continues in the mafic dyke.	
805.50	811.80	CS	1	60	Weak to moderate shear zone including a deformed mafic dyke and an aplite dyke that dosen't show much deformation.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
24.86	24.93	Vn	60	100.00	VQCT							T	Extension cb-rich QTC vein with no visible mineralization.
25.47	25.55	Vn	50	100.00	VQCT							T	Extension cb-rich QTC vein with no visible mineralization.
25.78	25.84	Vn	60	100.00	VQCT		25.00					T	Extension QTC vein including a big pyrite chunk for about 25% of the vein.
27.20	27.22	Vn	80	100.00	VQCT							T	1 cm thick
28.04	28.11	Vn	50	100.00	VQC							T	Barren tension QC vein.
28.69	28.75	Vn	45	100.00	VQC							T	3 cm barren QC extension vein
29.00	29.09	Vn	50	100.00	VQCT							T	7 cm QTC extension cb-rich and tl-rich.
44.80	44.86	Vn	70	100.00	VQCL							T	Tension QC chlorite-rich barren vein
47.03	57.03	Vn	70	100.00	VQCCL							T	Barren QC vein with cm chlorite patches into. Oriented structure.
77.62	78.10	Vnl	40	10.00	VQC		0.10					T	< 10% tension veinlets with hem/Fe-K and albite alteration on selvages.
90.13	90.67	Vn	45	100.00	VQCT		2.00					CS	Shear vein of quartz-tourmaline-carbonates including up to 2% fine pyrite.
90.78	91.53	Vn	45	100.00	VQCT		1.00					CS	Shear QTC vein including up to 1% pyrite. Strong sericite on selvages.
95.53	95.63	Vn	80	100.00	VQCT							T	No visible min, QTC extension vein.
100.78	100.90	Vn	60	100.00	VQCT							T	No visible min, QTC tension vein. 20 cm weakly blr each side.
106.57	106.85	Vn	60	80.00	VQCT		1.00					T	2 x 10 cm QTC vein including tr-1% pyrite. The first one contains patchy tourmaline and the second one needles of tourmaline. The pyrite is mainly contained in the first vein.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
107.85	107.95	Vn	55	100.00	VQCT							CS	3 cm QTC shear vein without visible mineralization.
118.28	118.40	Vn	50	100.00	VQCT							T	No visible mineralization in clear quartz QTC vein with needle tourmaline.
119.38	119.49	Vn	70	70.00	VQTCL		3.00					T	One barren chlorite-rich 1 cm ext vein and one QTC cm ext vein including up to 3% pyrite.
120.88	120.97	Vn	50	100.00	VQCT							T	Massive tourmaline extension vein without visible mineralization within. 1-3% pyrite on selvages.
126.04	126.11	Vn	65	100.00	VQCT							CS	No visible mineralization within a 4 cm shear QTC vein tl-rich.
126.80	126.85	Vn	65	100.00	VQCT		1.00					CS	1% pyrite in a 2 cm QTC cs vein tl-rich.
128.21	128.30	Vn	50	100.00	VQCT							T	Extension QTC vein without visible mineralization.
130.58	130.65	Vn	75	100.00	VQTCL							T	Barren tension QC chlorite vein
131.54	131.58	Vn	80	100.00	VQCCLT							T	Barren chlorite-rich tension vein
132.30	132.43	Vn	30	100.00	VQCT							CS	Three cm shear QC vein without visible mineralization.
133.07	133.43	Vn	30	80.00	VQC		1.00					T	Two 2 cm extension QC veins with a 10 cm blue quartz tension including 1% pyrite between
133.64	133.81	Vn	80	100.00	VQCCL							T	Barren chlorite-rich
133.98	134.10	Vn	70	100.00	VQC		0.10					T	Trace pyrite in a 10 cm extension QC vein
134.25	134.40	Vn	80	90.00	VQCT		0.10					T	5 cm tension QTC vein with a 1 cm shear QTC vein coming out from it.
135.21	135.38	Vn	30	100.00	VQ		1.00					T	Blue qtz vein including up to 1% pyrite.
136.71	137.05	Vn	55	100.00	VQCT							T	25 cm tension QTC vein without visible mineralization

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
137.19	137.22	Vn	80	100.00	VQCT							T	No visible mineralization.
138.05	138.16	Vn	65	100.00	VQC							T	No visible mineralization.
141.91	142.07	Vn	60	100.00	VQCCL							T	Chlorite-rich no visible mineralization. 10 cm true width.
144.25	144.32	Vn	70	100.00	VQCT							T	3 cm tension vein without visible mineralization.
144.50	144.55	Vn	75	100.00	VQCCL		0.10					T	Tr py chlorite-rich 2 cm vein
145.36	145.64	Vn	55	50.00	VQCT		1.00					CS	Thin shear zone including a 5 cm QTC shear vein with tr-1% pyrite and less than 10% mm QTC vnls wiith tr-1% pyrite into.
146.41	146.46	Vn	65	100.00	VQCT		1.00					T	Tension 1 cm QTC vein with 20 cm Felds-K and albite alteration on each selvages adn tr-1% pyrite.
150.19	150.53	Vn	70	100.00	VQCT		0.10					T	Tr pyrite within a 30 cm QTC extension vein.
150.83	150.97	Vn	50	20.00	VQCT		10.00					T	Two less than 2 cm QTC extension vein including up to 10% centimetric patchy pyrite.
151.34	151.41	Vn	45	100.00	VQCT		10.00					T	Three centimeter tension QTC vein with up to 10% centimetric patchy pyrite on the selvages.
157.68	157.92	Vn	30	100.00	VQC		1.00					CS	<1 cm QC vein including 1% pyrite.
193.60	194.30	Vnl	35	5.00	VQCT		1.00					CS	<10% shear QTC cb-rich vein including up to 1% pyrite.
198.15	198.23	Vn	55	100.00	VQC							T	No visible mineralization
198.98	199.30	Vn	55	100.00	VQC							T	QC barren extension vein
206.68	206.74	Vn	45	100.00	VQCT							CS	1 cm QTC shear vein No visible mineralization
215.91	216.00	Vn	50	100.00	VQC		2.00					CS	About 2% pyrite within a 5 cm shear QC vein.
229.69	229.97	Vn	50	90.00	VQCT		2.00					T	Tension QTC tl-rich vein. Includes 1-2% pyrite. Both selvages 1 m blurred

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
239.95	240.03	Vn	55	100.00	VQCT		0.10					T	5 cm tension QTC vein including tr pyrite
268.10	268.50	Vn	55	100.00	VQCT		0.10					T	Veine de tension QTC 55°AC Trace de Py
282.10	282.20	Vn	70	100.00	VQCT							T	Veine de tension QTC 70°AC Aucune minéralisation visible
286.80	287.50	Vn	55	100.00	VQCT		0.10					T	Veine de tension QTC 55°AC Trace de Py
287.80	288.00	Vn	45	100.00	VQCT							T	Extension 5 cm QTC vein without visible mineralization.
288.20	288.40	Vn	40	100.00	VQC							T	Veine de tension QTC 45°AC 1-2% de Py et de Cp aux épontes
288.40	288.60	Vn	45	100.00	VQCT							T	Veine de tension QTC 45°AC 1-2% de Py et de Cp aux épontes
288.70	288.90	Vn	30	100.00	VQC							T	Bluish tension QC barren vein
315.60	316.00	Vn	70	100.00	VQCT							T	Veine de tension QTC 70°AC minéralisation visible à l'éponte supérieur 1% de Py
323.90	324.10	Vn	50	100.00	VQCCL							CS	Veine bréchique de QCCL 50°AC Aucune minéralisation visible
331.90	332.00	Vn	60	100.00	VQCT		1.00					T	Veine de tension QTC 60°AC 1% de py
388.79	389.13	Vnl	70	20.00	VQCT							T	Tension QTC veins within an aplite dyke
389.81	389.88	Vn	70	100.00	VQCT							CS	Thin irregular shear QTC vein
392.04	392.25	Vn	50	100.00	VQCT							T	QTC extension tl-rich vein without visible mineralization.
392.43	392.62	Vn	70	100.00	VQCT							CS	QTC shear-extensional tl-rich within a sheared mafic dyke. No visible mineralization.
392.62	393.10	Vnl	70	50.00	VQC							CS	Shear QC veins within sheared mafic dyke. No visible min.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
393.25	393.30	Vn	85	100.00	VQCT							T	Tension tl-rich.
393.66	393.82	Vn	70	100.00	VQCT							T	Tension QTC vein without visible mineralization.
400.90	401.07	Vn	55	100.00	VQCT							T	Tension barren QTC vein. Clear quartz.
406.11	406.25	Vn	45	100.00	VQCT							T	Tension tl-rich QTC extension vein
411.11	411.34	Vn	45	100.00	VQCT		15.00					T	about 15% centimetric pyrite chucks within QTC clear qtz extension vein.
423.35	423.50	Vn	55	100.00	VQC							T	QC milky quartz barren extension vein.
429.29	429.49	Vn	40	100.00	VQCT							T	QTC extension clear quartz. No visible mineralization.
487.70	488.00	Vnl	40	20.00	VQC							T	Bluish quartz irregular veinlets.
516.30	518.30	Vnl	20	30.00	VQC		0.10					CS	Higher contraction of shear veinlets within the mafic dyke.
526.63	527.28	Vnl	40	60.00	VQCT		0.50					T	Trace-1% pyrite in a zone including three centimetric QTC veins. Carbonates and tourmaline rich.
538.55	538.75	Vnl	50	50.00	VQCT		1.00					T	Three millimetric veins. One contains tourmaline and 1% pyrite.
559.33	559.42	Vn	30	100.00	VQCT							T	Tension 3 cm QTC vein including flaky white mica
564.90	566.70	Vnl	15	35.00	VQC		3.00					CS	Centimetric shear veins sub-parallel to core axis in the middle of the shear zone. Includes 2-4% pyrite within and in selvages.
566.70	567.15	Vn	40	100.00	VQCT		5.00					CS	Tourmaline rich shear vein including about 5% pyrite and a three centimeters extension QTC veins within. Maybe from reactivation of the shear.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
571.31	571.50	Vn	60	100.00	VQCT							T	Tl and cb rich extension QTC vein without visible mineralization.
572.81	573.18	Vnl	35	50.00	VQC							CS	Thin shear zone including about 50% centimetric QC vnls without visible mineralization.
578.66	579.20	Vn	40	100.00	VQCCLT							BRE	Breccia shear vein without visible mineralization.
590.22	590.37	Vn	50	100.00	VQCT		1.00					T	Tr-1% pyrite within a clear-quartz and tourmaline vein. Very few carbonates.
591.15	591.29	Vn	50	100.00	VQC							T	Barren tension grey-ish quartz vein in the middle of an Aplite dyke.
597.62	597.73	Vn	60	100.00	VQC							CS	No visible mineralization, 30 cm blurred upper ctc.
603.16	603.26	Vn	60	100.00	VQCT							T	No visible min. Albitized selvages.
609.90	610.00	Vn	50	100.00	VQC							T	Clear qtz 3 cm ext vein
610.29	610.40	Vn	35	100.00	VQCT							T	2 cm ext QTC no visible min.
610.84	610.92	Vn	40	100.00	VQCT							T	Massive tl 3 cm extension QTC vein
629.96	630.10	Vn	45	100.00	VQC							CS	Clear quartz 3 cm shear vein, no min.
635.69	635.79	Vn	40	100.00	VQC							T	Clear qtz, no min.
642.97	643.09	Vn	20	100.00	VQCT		10.00					T	About 10% patchy pyrite within a millimetric QTC extension vein. Cb-rich.
643.35	643.40	Vn	70	100.00	VQCT		0.10					T	Tension 3 cm QTC tl and cb rich.
645.21	645.38	Vn	30	100.00	VQCT							T	Centimetric ext QTC no min.
660.52	660.65	Vn	60	100.00	VQCT		0.10					T	Tr pyrite within clear quartz extension QTC vein
661.68	661.83	Vn	75	100.00	VQCT							T	Novisible mineralization within clear quartz QTC ext vein
664.73	664.91	Vnl	70	50.00	VQCT		0.10					T	trace pyrite within clear quartz QTC extension tl-rich veins

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
665.64	665.69	Vn	65	100.00	VQCT							T	Clear qtz QTC mm ext vein. no min.
668.81	668.85	Vn	65	100.00	VQCT		0.10					T	mm QTC extension tl-rich with tr pyrite
669.47	669.50	Vn	60	100.00	VQCT							T	No visible min in mm QTC clear qtz ext vnl
669.94	669.96	Vn	70	100.00	VQCT		10.00					T	10% pyrite within centimetric QTC tl-rich ext vnl
671.26	671.30	Vn	70	100.00	VQCT		1.00					T	Millimetric extension QTC with 1% pyrite within.
676.71	677.16	Vn	45	100.00	VQCCL		0.10					T	Irregular quartz-cb-chlorite veinthat seems included within and aplite dyke or abitized selvages
680.76	680.87	Vn	60	100.00	VQCT		5.00					T	Tension QTC vein including up to 5% centimetric pyrite in the vein and on 20 cm selvages
682.28	682.35	Vn	50	100.00	VQCT							T	millimetric tension qtc vein
684.33	684.57	Vn	30	100.00	VQCT							T	minor tl in 5 cm low angle tca clear QTC vein
684.87	684.89	Vn	85	100.00	VQCT							T	Centimetric tension QTC vein
688.42	688.52	Vn	40	100.00	VQCT							T	No visible min in 3 cm QTC ext vein
689.21	689.29	Vn	50	100.00	VQCT		0.10					T	Pyrite traces in 5 cm QTc ext vein
699.62	699.66	Vn	85	100.00	VQCT							T	3 cm QTC ext vein without visible min.
699.75	700.12	Vn	85	100.00	VQCT		60.00					T	Massive pyrite on upper edge of QTC extension vein followed by two centimetric QTC tl-rich veinlets.
724.30	724.40	Vn	85	100.00	VQCT							T	QTC extension vein with a laminated texture.
732.11	732.17	Vn	80	100.00	VQCT							T	Tl-rich tension vein
732.79	733.02	Vn	50	25.00	VQCT							T	VQCT tl-rich extension to shear-extensional veinlets
753.73	753.81	Vn	40	100.00	VQCT							T	Tension cb&tl-rich vein. Without

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													visible mineralization.
758.31	758.40	Vn	45	100.00	VQCT		1.00					CS	Centimetric shear QTC vein including 1% pyrite and 1% pyrite on lower selvage.
759.55	759.63	Vn	50	100.00	VQCT							T	Three cm wide banded QTC ext vein. No visible min within. Traces on selvages.
760.79	760.95	Vn	45	100.00	VQCT							T	10 cm tension QTC clear quartz vein. Tl in needles. No visible min.
761.92	762.00	Vn	55	100.00	VQCT							CS	1 cm QTC shear vein
769.50	769.66	Vn	65	100.00	VQCT							T	No visible min in 10 cm QTC extension clear qtz
771.87	771.88	Vn	85	100.00	VQCT							T	1 cm massive tl tension vein
778.19	778.24	Vn	70	100.00	VQCT							T	3 cm QTC ext vein no visible min.
779.85	779.90	Vn	85	100.00	VQCT		70.00					CS	Thin qtc shear vnls including almost massive pyrite.
795.29	795.42	Vn	40	100.00	VQCT							T	Barren QTC extension vein clear qtz
807.54	807.84	Vn	60	100.00	VQCCLT		0.10					CS	Tr pyrite within shear-breccia QCTCl vein. Within sheared diorite.
808.00	808.25	Vn	50	100.00	VQCCLT		0.10					CS	Tr pyrite within shear-breccia QCTCl vein. Within sheared diorite.
808.67	808.87	Vn	75	100.00	VQCCLT							CS	Shear-breccia QCTCl vein. Within sheared diorite.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
24.00	29.00		1.00						The lower contact of the mafic intrusive and the upper part of the diorite includes up to 1% pyrite.
120.60	121.40		2.00						2% pyrite on each side of a tourmaline-rich extension vein. Upper conact pyrite is fine and lower contact pyrite gets centimetric size.
513.50	523.20		0.50						Tr-1% pyrite within low angle tca mafic dyke.
563.20	567.62		3.00						Shear zone averaging at 2% pyrite. Higher where the concentration of vein increases.
629.80	629.96		0.50						Tr-1% pyrite within the shear zone close to clear quartz shear vein.
807.54	809.80		2.00						1-5% pyrite over the interval. Within sheared diorite near QCTCL shear veins.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
20.00	26.07				2														Mafic dyke is softer and contains more white mica in the fractures.
26.07	28.00				2		2												The upper contact of the dioritic batholith with the mafic intrusive contains more albite and the fractures are rich in white mica.
125.30	128.80	BLR	1																Weakly blurred in the wall rock of a zone including 3 centimetric shear vein.
156.00	159.00	BLR	1																Weakly blurred alteration within a shear zone.
206.00	210.50	BLR	2																Shear zone is moderatly "blurred". Also includes pyrite traces.
210.50	212.46			2															Silicified and weakly epidotized zone. At the lower contact of shear zone near an intermediate dyke. Includes py traces.
239.95	240.03			1															Zone albitized and silicified between two cm vnls Includes 1% pyrite
242.00	249.22	BLR	1																Blurred at the upper contact with a mafic dyke.
250.00	251.70	BLR	1																Weakly blurred at lower contact with mafic dyke.
299.00	306.00	BLR	1																Weakly "Blurred", <5% mm QTC vnls, minor foliation.
467.63	469.00													2					Darker zone with a higher magnetic susceptibility and less feldspars.
505.00	513.50				1	2													Moderate epidotization with maybe a minor sericitization.
523.20	528.50	BLR	1																Moderatly blurred. Includes pyrite traces.
563.20	567.62				1														Rock is softer within the shear zone, seems to contain more white micas in fresh fractures.
628.80	630.10													2					Moderate to strong chloritization within the shear zone
714.70	718.00													1					More Fe-Mg minerals.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
4.07	6.00	RQD: 100%; Recovered: 100%	1.93	1.93	100.00	1.93	100.00						
6.00	9.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 93.33%; Recovered: 93.33%	3.00	2.80	93.33	2.80	93.33						20 cm CNR from 28.8 to 30
30.00	33.00	RQD: 83.33%; Recovered: 83.33%	3.00	2.50	83.33	2.50	83.33						50 cm CNR from 30.3 to 30.8 m
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						Broken core might be caused by the drill.
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
411.00	414.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
516.00	519.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
564.00	567.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
567.00	570.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
570.00	573.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
573.00	576.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
630.00	633.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
684.00	687.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	780.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
780.00	783.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	821.57	RQD: 100%; Recovered: 100%	2.57	2.57	100.00	2.57	100.00						

Appendix II – Laboratory Assay Certificates

LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0064 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Mélanie Noskowiak
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-014
Lot no.:	3578
Date de réception:	07 mars 2023
Date du rapport:	10 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Mélanie Noskowiak

CERTIFICAT D'ANALYSES
Rapport No. B23-0064
10-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377518	< 0.01	2.25
2	E377519	< 0.01	0.79
3	E377520	< 0.01	0.50
4	E377521	< 0.01	1.00
5	E377522	< 0.01	1.16
6	E377523	< 0.01	1.09
7	E377524	< 0.01	1.10
8	E377525	< 0.01	---
9	E377526	< 0.01	2.19
10	E377527	< 0.01	2.85
11	E377528	< 0.01	2.09
12	E377529	< 0.01	1.25
13	E377530	0.34	---
14	E377531	< 0.01	0.98
15	E377532	< 0.01	1.20
16	E377533	< 0.01	1.44
17	E377534	< 0.01	1.18
18	E377535	< 0.01	0.93
19	E377536	< 0.01	1.24
20	E377537	< 0.01	2.26
21	E377538	< 0.01	2.93
22	E377539	< 0.01	2.51
23	E377540	< 0.01	0.57
24	E377541	< 0.01	0.78
25	E377542	< 0.01	1.26
26	E377543	< 0.01	1.38
27	E377544	< 0.01	1.10
28	E377545	< 0.01	1.11
29	E377546	< 0.01	1.11
30	E377547	< 0.01	1.04
31	E377548	< 0.01	1.91
32	E377549	< 0.01	1.94
33	E377550	0.34	---

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Mélanie Noskowiak

CERTIFICAT D'ANALYSES
Rapport No. B23-0064
10-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377551	< 0.01	1.05
35	E377552	< 0.01	1.01
36	E377553	< 0.01	1.04
37	E377554	< 0.01	1.92
38	E377555	< 0.01	2.00
39	E377556	< 0.01	1.04
40	E377557	< 0.01	1.08
41	E377558	< 0.01	1.08
42	E377559	< 0.01	1.14
43	E377560	< 0.01	0.77
44	E377561	< 0.01	2.05
45	E377562	< 0.01	2.05
46	E377563	< 0.01	1.15
47	E377564	0.02	0.92
48	E377565	< 0.01	1.21
49	E377566	< 0.01	2.12
50	E377567	< 0.01	2.34
51	E377568	< 0.01	1.12
52	E377569	< 0.01	1.28
53	E377570	0.33	---
54	E377571	< 0.01	1.01
55	E377572	< 0.01	2.09
56	E377573	< 0.01	2.15
57	E377574	< 0.01	2.62
58	E377575	< 0.01	---
59	E377576	< 0.01	2.78
60	E377577	< 0.01	2.63
61	E377578	< 0.01	3.66
62	E377579	< 0.01	3.34
63	E377580	< 0.01	0.80
64	E377581	< 0.01	3.13
65	E377582	< 0.01	3.58
66	E377583	< 0.01	3.35

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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Téléphone: +1 (819) 824-4337 Télécopie: +1 (819) 824-4745 lab@bourlamaquelab.com

LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Mélanie Noskowiak

CERTIFICAT D'ANALYSES
Rapport No. B23-0064
10-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E377584	< 0.01	3.12
68	E377585	< 0.01	3.27
69	E377586	< 0.01	3.30
70	E377587	< 0.01	3.14
71	E377588	< 0.01	3.46
72	E377589	< 0.01	3.40
73	E377590	0.32	---
74	E377591	< 0.01	3.51
75	E377592	< 0.01	3.37
76	E377593	< 0.01	3.55
77	E377594	< 0.01	3.39
78	E377595	< 0.01	3.22
79	E377596	< 0.01	3.40
80	E377597	< 0.01	2.86
81	E377598	< 0.01	2.59
82	E377599	< 0.01	2.66
83	E377600	< 0.01	0.74
84	E377601	< 0.01	2.23

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Mélanie Noskowiak

CERTIFICAT D'ANALYSES
Rapport No. B23-0064
10-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.45
OREAS 242 Cert	8.67
OREAS 242 Meas	8.37
OREAS 242 Cert	8.67
KO80264 Meas	4.99
KO80264 Cert	5.17
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
E377536 Orig	< 0.01
E377536 Rép Dup	< 0.01
E377536 Dup Prép	< 0.01
E377542 Orig	< 0.01
E377542 Rép Dup	< 0.01
E377542 Dup Prép	< 0.01
E377567 Orig	< 0.01
E377567 Rép Dup	< 0.01
E377567 Dup Prép	< 0.01
E377582 Orig	< 0.01
E377582 Rép Dup	< 0.01
E377582 Dup Prép	< 0.01
E377598 Orig	< 0.01
E377598 Rép Dup	< 0.01
E377598 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Mélanie Noskowiak

CERTIFICAT D'ANALYSES
Rapport No. B23-0064
10-Mar-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0065 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Sandra Roy
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	69
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-014
Lot no.:	3579
Date de réception:	07 mars 2023
Date du rapport:	10 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 5 (incluant cette page)

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0065
10-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377602	0.01	0.95
2	E377603	0.06	1.08
3	E377604	0.02	1.34
4	E377605	< 0.01	2.75
5	E377606	< 0.01	3.08
6	E377607	< 0.01	3.26
7	E377608	< 0.01	3.11
8	E377609	< 0.01	2.38
9	E377610	0.34	---
10	E377611	< 0.01	2.21
11	E377612	< 0.01	2.18
12	E377613	< 0.01	1.18
13	E377614	< 0.01	1.03
14	E377615	< 0.01	1.60
15	E377616	< 0.01	1.79
16	E377617	0.02	2.61
17	E377618	< 0.01	2.24
18	E377619	0.02	2.17
19	E377620	< 0.01	0.58
20	E377621	< 0.01	2.11
21	E377622	< 0.01	2.15
22	E377623	< 0.01	2.00
23	E377624	< 0.01	2.11
24	E377625	< 0.01	---
25	E377626	< 0.01	2.08
26	E377627	< 0.01	2.13
27	E377628	< 0.01	2.05
28	E377629	< 0.01	2.20
29	E377630	0.33	---
30	E377631	< 0.01	2.65
31	E377632	< 0.01	2.01
32	E377633	< 0.01	2.11
33	E377634	< 0.01	2.52

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0065
10-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377635	< 0.01	2.47
35	E377636	< 0.01	1.99
36	E377637	< 0.01	0.79
37	E377638	< 0.01	1.05
38	E377639	< 0.01	1.01
39	E377640	< 0.01	0.56
40	E377641	< 0.01	2.16
41	E377642	< 0.01	2.26
42	E377643	< 0.01	1.92
43	E377644	0.01	0.96
44	E377645	0.07	1.25
45	E377646	< 0.01	1.29
46	E377647	< 0.01	0.90
47	E377648	< 0.01	1.97
48	E377649	< 0.01	2.12
49	E377650	0.35	---
50	E377651	< 0.01	2.04
51	E377652	< 0.01	1.18
52	E377653	0.02	1.32
53	E377654	< 0.01	1.13
54	E377655	< 0.01	2.34
55	E377656	< 0.01	2.19
56	E377657	< 0.01	1.01
57	E377658	< 0.01	1.03
58	E377659	< 0.01	1.13
59	E377660	< 0.01	0.58
60	E377661	< 0.01	2.00
61	E377662	< 0.01	2.47
62	E377663	< 0.01	2.95
63	E377664	< 0.01	2.33
64	E377665	< 0.01	1.65
65	E377666	< 0.01	1.56
66	E377667	< 0.01	1.09

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0065
10-Mar-23

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
67	E377668		< 0.01	1.12
68	E377669		< 0.01	2.13
69	E377670		0.33	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0065
10-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.72
OREAS 242 Cert	8.67
KO80264 Meas	5.12
KO80264 Cert	5.17
KO80264 Meas	5.01
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E377611 Orig	< 0.01
E377611 Rép Dup	< 0.01
E377611 Dup Prép	< 0.01
E377627 Orig	< 0.01
E377627 Rép Dup	< 0.01
E377627 Dup Prép	< 0.01
E377655 Orig	< 0.01
E377655 Rép Dup	< 0.01
E377655 Dup Prép	< 0.01
E377662 Orig	< 0.01
E377662 Rép Dup	< 0.01
E377662 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0066 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Sandra Roy
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	52
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-014
Lot no.:	3580
Date de réception:	07 mars 2023
Date du rapport:	13 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0066
13-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377671	< 0.01	2.15
2	E377672	< 0.01	1.01
3	E377673	< 0.01	1.10
4	E377674	< 0.01	1.24
5	E377675	< 0.01	---
6	E377676	< 0.01	1.05
7	E377677	< 0.01	1.19
8	E377678	< 0.01	2.18
9	E377679	< 0.01	2.09
10	E377680	< 0.01	0.60
11	E377681	< 0.01	1.14
12	E377682	0.01	1.19
13	E377683	< 0.01	1.18
14	E377684	0.02	1.36
15	E377685	0.19	1.38
16	E377686	0.02	1.25
17	E377687	< 0.01	2.22
18	E377688	< 0.01	2.52
19	E377689	< 0.01	2.79
20	E377690	0.34	---
21	E377691	< 0.01	2.05
22	E377692	< 0.01	1.08
23	E377693	0.02	1.04
24	E377694	< 0.01	0.97
25	E377695	< 0.01	2.28
26	E377696	< 0.01	2.14
27	E377697	< 0.01	1.18
28	E377698	< 0.01	0.99
29	E377699	< 0.01	1.21
30	E377700	< 0.01	0.66
31	E377701	< 0.01	2.34
32	E377702	< 0.01	2.76
33	E377703	< 0.01	2.82

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0066
13-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377704	< 0.01	1.97
35	E377705	< 0.01	2.11
36	E377706	< 0.01	2.73
37	E377707	< 0.01	2.42
38	E377708	< 0.01	2.54
39	E377709	< 0.01	3.11
40	E377710	0.35	---
41	E377711	< 0.01	3.16
42	E377712	< 0.01	3.20
43	E377713	0.01	3.58
44	E377714	0.01	3.30
45	E377715	< 0.01	2.16
46	E377716	< 0.01	1.11
47	E377717	< 0.01	1.08
48	E377718	< 0.01	1.01
49	E377719	< 0.01	2.20
50	E377720	< 0.01	0.60
51	E377721	< 0.01	1.84
52	E377722	< 0.01	2.07

Linda Melnbardis BSc
President
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0066
13-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.42
OREAS 242 Cert	8.67
KO80264 Meas	5.24
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E377678 Orig	< 0.01
E377678 Rép Dup	< 0.01
E377678 Dup Prép	< 0.01
E377693 Orig	0.02
E377693 Rép Dup	0.02
E377693 Dup Prép	0.01
E377712 Orig	< 0.01
E377712 Rép Dup	< 0.01
E377712 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0067 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Sandra Roy
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	82
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-014
Lot no.:	3581
Date de réception:	07 mars 2023
Date du rapport:	09 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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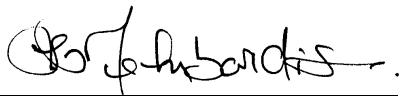
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0067
09-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377723	< 0.01	2.22
2	E377724	< 0.01	1.04
3	E377725	< 0.01	---
4	E377726	< 0.01	1.00
5	E377727	< 0.01	1.03
6	E377728	< 0.01	1.08
7	E377729	< 0.01	0.90
8	E377730	0.34	---
9	E377731	< 0.01	1.92
10	E377732	< 0.01	1.00
11	E377733	< 0.01	1.11
12	E377734	< 0.01	1.00
13	E377735	< 0.01	0.97
14	E377736	< 0.01	1.10
15	E377737	< 0.01	1.07
16	E377738	< 0.01	0.99
17	E377739	< 0.01	2.23
18	E377740	< 0.01	0.67
19	E377741	< 0.01	1.69
20	E377742	< 0.01	1.25
21	E377743	< 0.01	0.97
22	E377744	< 0.01	1.10
23	E377745	< 0.01	0.85
24	E377746	< 0.01	0.97
25	E377747	< 0.01	0.83
26	E377748	< 0.01	1.13
27	E377749	< 0.01	1.04
28	E377750	0.33	---
29	E377751	< 0.01	0.97
30	E377752	< 0.01	1.23
31	E377753	< 0.01	2.20
32	E377754	< 0.01	2.14
33	E377755	< 0.01	1.36



Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0067
09-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377756	< 0.01	1.11
35	E377757	< 0.01	1.11
36	E377758	< 0.01	0.88
37	E377759	< 0.01	1.11
38	E377760	< 0.01	0.81
39	E377761	< 0.01	1.02
40	E377762	< 0.01	2.15
41	E377763	< 0.01	3.40
42	E377764	< 0.01	3.32
43	E377765	< 0.01	2.16
44	E377766	< 0.01	1.09
45	E377767	< 0.01	1.05
46	E377768	< 0.01	1.15
47	E377769	< 0.01	1.16
48	E377770	0.33	---
49	E377771	< 0.01	1.04
50	E377772	< 0.01	1.05
51	E377773	< 0.01	1.20
52	E377774	< 0.01	1.10
53	E377775	< 0.01	---
54	E377776	< 0.01	1.13
55	E377777	< 0.01	1.14
56	E377778	< 0.01	1.25
57	E377779	< 0.01	2.08
58	E377780	< 0.01	1.04
59	E377781	< 0.01	2.25
60	E377782	< 0.01	2.04
61	E377783	< 0.01	2.86
62	E377784	0.01	3.01
63	E377785	0.01	3.21
64	E377786	< 0.01	3.28
65	E377787	< 0.01	3.44
66	E377788	< 0.01	3.53

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0067
09-Mar-23

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
67	E377789		< 0.01	3.40
68	E377790		0.33	---
69	E377791		< 0.01	2.22
70	E377792		< 0.01	1.04
71	E377793		< 0.01	1.21
72	E377794		< 0.01	1.24
73	E377795		< 0.01	2.24
74	E377796		< 0.01	1.17
75	E377797		< 0.01	1.60
76	E377798		< 0.01	1.31
77	E377799		< 0.01	1.39
78	E377800		< 0.01	0.63
79	E377801		< 0.01	1.43
80	E377802		< 0.01	1.05
81	E377803		< 0.01	1.17
82	E377804		< 0.01	1.20

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0067
09-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.41
OREAS 242 Cert	8.67
OREAS 242 Meas	8.46
OREAS 242 Cert	8.67
KO80264 Meas	5.18
KO80264 Cert	5.17
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E377733 Orig	< 0.01
E377733 Rép Dup	< 0.01
E377733 Dup Prép	< 0.01
E377749 Orig	< 0.01
E377749 Rép Dup	< 0.01
E377749 Dup Prép	< 0.01
E377764 Orig	< 0.01
E377764 Rép Dup	< 0.01
E377764 Dup Prép	< 0.01
E377792 Orig	< 0.01
E377792 Rép Dup	< 0.01
E377792 Dup Prép	< 0.01
E377803 Orig	< 0.01
E377803 Rép Dup	< 0.01
E377803 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Sandra Roy

CERTIFICAT D'ANALYSES
Rapport No. B23-0067
09-Mar-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0069 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Samuel Lavigne
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	67
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-015
Lot no.:	3582
Date de réception:	09 mars 2023
Date du rapport:	14 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 5 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Samuel Lavigne

CERTIFICAT D'ANALYSES
Rapport No. B23-0069
14-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377805	< 0.01	2.50
2	E377806	< 0.01	1.06
3	E377807	< 0.01	1.64
4	E377808	< 0.01	1.11
5	E377809	< 0.01	1.23
6	E377810	0.35	---
7	E377811	< 0.01	2.25
8	E377812	< 0.01	1.13
9	E377813	< 0.01	1.36
10	E377814	< 0.01	1.02
11	E377815	< 0.01	1.22
12	E377816	< 0.01	1.22
13	E377817	< 0.01	1.15
14	E377818	< 0.01	1.71
15	E377819	< 0.01	1.48
16	E377820	< 0.01	0.63
17	E377821	< 0.01	1.14
18	E377822	< 0.01	1.15
19	E377823	< 0.01	1.09
20	E377824	< 0.01	1.87
21	E377825	< 0.01	---
22	E377826	< 0.01	1.48
23	E377827	< 0.01	1.07
24	E377828	< 0.01	1.34
25	E377829	< 0.01	1.00
26	E377830	0.34	---
27	E377831	< 0.01	1.57
28	E377832	< 0.01	3.28
29	E377833	< 0.01	3.31
30	E377834	< 0.01	2.65
31	E377835	< 0.01	2.18
32	E377836	< 0.01	1.35
33	E377837	0.02	0.92

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Samuel Lavigne

CERTIFICAT D'ANALYSES
Rapport No. B23-0069
14-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377838	< 0.01	1.33
35	E377839	0.01	1.17
36	E377840	< 0.01	0.52
37	E377841	< 0.01	1.62
38	E377842	< 0.01	0.84
39	E377843	< 0.01	1.24
40	E377844	< 0.01	2.41
41	E377845	< 0.01	2.78
42	E377846	< 0.01	3.33
43	E377847	< 0.01	3.34
44	E377848	< 0.01	2.95
45	E377849	< 0.01	2.17
46	E377850	0.35	---
47	E377851	< 0.01	1.33
48	E377852	0.01	1.41
49	E377853	< 0.01	1.86
50	E377854	< 0.01	1.89
51	E377855	< 0.01	1.63
52	E377856	< 0.01	1.49
53	E377857	< 0.01	1.13
54	E377858	0.10	1.66
55	E377859	< 0.01	2.27
56	E377860	< 0.01	0.54
57	E377861	< 0.01	2.03
58	E377862	< 0.01	2.21
59	E377863	< 0.01	1.96
60	E377864	< 0.01	2.27
61	E377865	< 0.01	2.60
62	E377866	< 0.01	2.24
63	E377867	< 0.01	2.12
64	E377868	< 0.01	2.32
65	E377869	< 0.01	2.43
66	E377870	0.34	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Samuel Lavigne

CERTIFICAT D'ANALYSES
Rapport No. B23-0069
14-Mar-23

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
67	E377871		< 0.01	1.55

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Samuel Lavigne

CERTIFICAT D'ANALYSES
Rapport No. B23-0069
14-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.53
OREAS 242 Cert	8.67
KO80264 Meas	5.09
KO80264 Cert	5.17
KO80264 Meas	5.11
KO80264 Cert	5.17
OREAS 234 Meas	1.22
OREAS 234 Cert	1.20
E377814 Orig	< 0.01
E377814 Rép Dup	< 0.01
E377814 Dup Prép	< 0.01
E377835 Orig	< 0.01
E377835 Rép Dup	< 0.01
E377835 Dup Prép	< 0.01
E377849 Orig	< 0.01
E377849 Rép Dup	< 0.01
E377849 Dup Prép	< 0.01
E377868 Orig	< 0.01
E377868 Rép Dup	< 0.01
E377868 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0070 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Eden Moreau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-015
Lot no.:	3583
Date de réception:	09 mars 2023
Date du rapport:	14 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0070
14-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377872	< 0.01	2.16
2	E377873	0.02	1.58
3	E377874	< 0.01	1.71
4	E377875	< 0.01	---
5	E377876	< 0.01	1.47
6	E377877	< 0.01	1.40
7	E377878	< 0.01	1.33
8	E377879	< 0.01	2.30
9	E377880	< 0.01	0.45
10	E377881	< 0.01	1.56
11	E377882	< 0.01	1.34
12	E377883	< 0.01	2.25
13	E377884	< 0.01	3.27
14	E377885	< 0.01	3.08
15	E377886	< 0.01	3.52
16	E377887	< 0.01	3.40
17	E377888	< 0.01	2.22
18	E377889	< 0.01	2.22
19	E377890	0.34	---
20	E377891	< 0.01	1.05
21	E377892	0.03	1.12
22	E377893	< 0.01	1.26
23	E377894	< 0.01	2.33
24	E377895	< 0.01	2.26
25	E377896	< 0.01	1.11
26	E377897	< 0.01	1.07
27	E377898	< 0.01	1.32
28	E377899	< 0.01	2.26
29	E377900	< 0.01	0.47
30	E377901	< 0.01	2.06
31	E377902	< 0.01	1.04
32	E377903	< 0.01	1.15
33	E377904	0.01	1.28

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0070
14-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377905	< 0.01	2.19
35	E377906	< 0.01	2.38
36	E377907	< 0.01	2.37
37	E377908	< 0.01	2.02
38	E377909	< 0.01	1.26
39	E377910	0.34	---
40	E377911	< 0.01	1.50
41	E377912	< 0.01	1.32
42	E377913	< 0.01	1.41
43	E377914	< 0.01	1.32
44	E377915	< 0.01	1.50
45	E377916	< 0.01	1.96
46	E377917	< 0.01	2.15
47	E377918	< 0.01	1.24
48	E377919	< 0.01	1.09
49	E377920	< 0.01	0.49
50	E377921	< 0.01	1.28
51	E377922	< 0.01	1.87
52	E377923	< 0.01	3.69
53	E377924	< 0.01	3.60
54	E377925	< 0.01	---
55	E377926	< 0.01	3.59
56	E377927	< 0.01	2.29
57	E377928	< 0.01	2.00
58	E377929	< 0.01	1.16
59	E377930	0.33	---
60	E377931	< 0.01	1.14
61	E377932	< 0.01	1.37
62	E377933	< 0.01	2.27
63	E377934	< 0.01	3.04
64	E377935	< 0.01	2.56
65	E377936	< 0.01	2.72
66	E377937	< 0.01	2.51

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0070
14-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E377938	< 0.01	1.20
68	E377939	< 0.01	1.35
69	E377940	< 0.01	0.42
70	E377941	< 0.01	1.12
71	E377942	< 0.01	0.93
72	E377943	< 0.01	1.25
73	E377944	< 0.01	1.34
74	E377945	< 0.01	0.91
75	E377946	< 0.01	1.30
76	E377947	< 0.01	1.09
77	E377948	< 0.01	2.35
78	E377949	< 0.01	2.19
79	E377950	0.34	---
80	E377951	< 0.01	1.18
81	E377952	< 0.01	1.26
82	E377953	< 0.01	1.18
83	E377954	< 0.01	1.09
84	E377955	< 0.01	1.08

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Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0070
14-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.55
OREAS 242 Cert	8.67
OREAS 242 Meas	8.48
OREAS 242 Cert	8.67
KO80264 Meas	4.99
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E377883 Orig	< 0.01
E377883 Rép Dup	< 0.01
E377883 Dup Prép	< 0.01
E377897 Orig	< 0.01
E377897 Rép Dup	< 0.01
E377897 Dup Prép	< 0.01
E377913 Orig	< 0.01
E377913 Rép Dup	< 0.01
E377913 Dup Prép	< 0.01
E377943 Orig	< 0.01
E377943 Rép Dup	< 0.01
E377943 Dup Prép	< 0.01
E377952 Orig	< 0.01
E377952 Rép Dup	< 0.01
E377952 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0070
14-Mar-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0071 rev 1 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Samuel Lavigne
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	27
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-015
Lot no.:	3584
Date de réception:	09 mars 2023
Date du rapport:	15 mars 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 3 (incluant cette page)

Certificat revisé émis pour correction du numéro de lot.

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Samuel Lavigne

CERTIFICAT D'ANALYSES
Rapport No. B23-0071 Rev. 1
15-Mar-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377956	< 0.01	1.17
2	E377957	0.01	1.18
3	E377958	< 0.01	1.16
4	E377959	< 0.01	1.06
5	E377960	< 0.01	0.53
6	E377961	< 0.01	1.11
7	E377962	< 0.01	1.19
8	E377963	< 0.01	2.26
9	E377964	< 0.01	2.03
10	E377965	< 0.01	1.08
11	E377966	< 0.01	1.22
12	E377967	< 0.01	1.12
13	E377968	< 0.01	2.34
14	E377969	< 0.01	2.87
15	E377970	0.33	---
16	E377971	< 0.01	3.27
17	E377972	< 0.01	2.24
18	E377973	< 0.01	2.61
19	E377974	< 0.01	2.23
20	E377975	< 0.01	---
21	E377976	< 0.01	2.23
22	E377977	< 0.01	2.18
23	E377978	< 0.01	1.04
24	E377979	0.06	1.11
25	E377980	< 0.01	0.55
26	E377981	< 0.01	1.15
27	E377982	< 0.01	2.21

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Samuel Lavigne

CERTIFICAT D'ANALYSES
Rapport No. B23-0071 Rev. 1
15-Mar-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO80264 Meas	5.08
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E377966 Orig	< 0.01
E377966 Rép Dup	< 0.01
E377966 Dup Prép	< 0.01
E377981 Orig	< 0.01
E377981 Rép Dup	< 0.01
E377981 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0094 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Eden Moreau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-025
Lot no.:	3606
Date de réception:	31 mars 2023
Date du rapport:	06 avril 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0094
06-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E376734	< 0.01	--	2.69
2	E376735	< 0.01	--	2.19
3	E376736	0.22	--	5.10
4	E376737	0.02	--	1.04
5	E376738	0.01	--	2.68
6	E376739	< 0.01	--	2.86
7	E376740	< 0.01	--	0.56
8	E376741	< 0.01	--	2.85
9	E376742	< 0.01	--	3.17
10	E376743	< 0.01	--	2.79
11	E376744	< 0.01	--	2.85
12	E376745	< 0.01	--	1.61
13	E376746	< 0.01	--	1.80
14	E376747	< 0.01	--	1.23
15	E376748	< 0.01	--	3.32
16	E376749	0.04	--	2.49
17	E376750	0.34	--	---
18	E376751	0.03	--	0.84
19	E376752	0.02	--	1.30
20	E376753	< 0.01	--	1.22
21	E376754	< 0.01	--	1.39
22	E376755	< 0.01	--	1.11
23	E376756	< 0.01	--	1.08
24	E376757	6.37	7.80	2.56
25	E376758	0.04	--	2.26
26	E376759	0.03	--	1.32
27	E376760	< 0.01	--	0.61
28	E376761	< 0.01	--	1.02
29	E376762	< 0.01	--	1.32
30	E376763	< 0.01	--	2.07
31	E376764	< 0.01	--	2.48
32	E376765	< 0.01	--	1.10
33	E376766	< 0.01	--	1.25

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0094
06-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E376767	< 0.01	--	0.96
35	E376768	< 0.01	--	2.33
36	E376769	< 0.01	--	2.14
37	E376770	0.33	--	---
38	E376771	< 0.01	--	1.43
39	E376772	< 0.01	--	0.96
40	E376773	< 0.01	--	1.35
41	E376774	< 0.01	--	2.01
42	E376775	< 0.01	--	---
43	E376776	< 0.01	--	3.47
44	E376777	< 0.01	--	3.46
45	E376778	< 0.01	--	2.08
46	E376779	< 0.01	--	1.13
47	E376780	< 0.01	--	0.65
48	E376781	< 0.01	--	1.09
49	E376782	< 0.01	--	1.11
50	E376783	< 0.01	--	2.53
51	E376784	< 0.01	--	2.54
52	E376785	< 0.01	--	1.19
53	E376786	< 0.01	--	1.01
54	E376787	< 0.01	--	1.23
55	E376788	< 0.01	--	2.22
56	E376789	< 0.01	--	1.85
57	E376790	0.33	--	---
58	E376791	< 0.01	--	2.27
59	E376792	< 0.01	--	1.01
60	E376793	< 0.01	--	1.07
61	E376794	< 0.01	--	1.12
62	E376795	< 0.01	--	2.37
63	E376796	0.08	--	2.46
64	E376797	0.24	--	1.13
65	E376798	0.42	--	1.03
66	E376799	0.16	--	1.23

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0094
06-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E376800	< 0.01	--	0.62
68	E376801	< 0.01	--	2.18
69	E376802	0.02	--	3.02
70	E376803	0.22	--	2.93
71	E376804	0.65	--	2.18
72	E376805	0.31	--	1.30
73	E376806	0.16	--	1.28
74	E376807	< 0.01	--	1.25
75	E376808	< 0.01	--	2.13
76	E376809	< 0.01	--	2.33
77	E376810	0.33	--	---
78	E376811	< 0.01	--	1.32
79	E376812	0.05	--	1.12
80	E376813	< 0.01	--	1.17
81	E376814	< 0.01	--	1.23
82	E376815	0.02	--	1.13
83	E376816	0.01	--	1.24
84	E376817	< 0.01	--	1.18

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0094
06-Apr-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
OREAS 242 Meas	8.27	8.64
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.37	
OREAS 242 Cert	8.67	
KO80264 Meas	5.04	
KO80264 Cert	5.17	
KO80264 Meas	5.06	
KO80264 Cert	5.17	
OREAS 234 Meas	1.24	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.18	
OREAS 234 Cert	1.20	
E376748 Orig	< 0.01	
E376748 Rép Dup	< 0.01	
E376748 Dup Prép	< 0.01	
E376757 Orig		7.80
E376757 Rép Dup		6.65
E376768 Orig	< 0.01	
E376768 Rép Dup	< 0.01	
E376768 Dup Prép	< 0.01	
E376785 Orig	< 0.01	
E376785 Rép Dup	< 0.01	
E376785 Dup Prép	< 0.01	
E376813 Orig	< 0.01	
E376813 Rép Dup	< 0.01	
E376813 Dup Prép	0.03	
E376816 Orig	0.01	
E376816 Rép Dup	< 0.01	

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CERTIFICAT D'ANALYSES
Rapport No. B23-0094
06-Apr-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E376816 Dup Prép	0.01	

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0105 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Eden Moreau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-028
Lot no.:	3611
Date de réception:	04 avril 2023
Date du rapport:	07 avril 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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President
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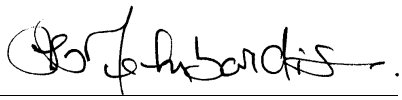
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0105
07-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E376818	0.02	1.19
2	E376819	0.02	2.38
3	E376820	< 0.01	0.66
4	E376821	0.03	3.43
5	E376822	0.02	3.82
6	E376823	0.01	3.73
7	E376824	< 0.01	2.44
8	E376825	< 0.01	---
9	E376826	0.08	1.27
10	E376827	0.11	1.04
11	E376828	0.01	1.09
12	E376829	0.03	2.36
13	E376830	0.33	---
14	E376831	0.47	2.38
15	E376832	0.02	1.07
16	E376833	0.01	1.20
17	E376834	< 0.01	1.28
18	E376835	< 0.01	1.71
19	E376836	< 0.01	2.31
20	E376837	0.02	1.91
21	E376838	< 0.01	1.31
22	E376839	< 0.01	1.22
23	E376840	< 0.01	0.61
24	E376841	< 0.01	1.43
25	E376842	0.03	2.24
26	E376843	< 0.01	3.18
27	E376844	0.01	3.36
28	E376845	0.42	2.65
29	E376846	< 0.01	1.39
30	E376847	< 0.01	1.07
31	E376848	0.01	1.32
32	E376849	0.10	2.60
33	E376850	0.35	---



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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0105
07-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E376851	< 0.01	3.53
35	E376852	< 0.01	3.11
36	E376853	< 0.01	3.09
37	E376854	0.05	3.15
38	E376855	< 0.01	2.42
39	E376856	< 0.01	1.06
40	E376857	< 0.01	1.37
41	E376858	< 0.01	1.26
42	E376859	< 0.01	1.68
43	E376860	< 0.01	0.47
44	E376861	< 0.01	1.76
45	E376862	< 0.01	1.73
46	E376863	< 0.01	2.04
47	E376864	< 0.01	1.14
48	E376865	< 0.01	1.15
49	E376866	< 0.01	1.17
50	E376867	< 0.01	1.41
51	E376868	< 0.01	1.26
52	E376869	< 0.01	2.21
53	E376870	0.34	---
54	E376871	< 0.01	2.44
55	E376872	< 0.01	1.93
56	E376873	< 0.01	0.58
57	E376874	< 0.01	1.41
58	E376875	< 0.01	---
59	E376876	< 0.01	1.48
60	E376877	< 0.01	1.20
61	E376878	< 0.01	1.15
62	E376879	< 0.01	1.31
63	E376880	< 0.01	0.59
64	E376881	< 0.01	1.39
65	E376882	< 0.01	1.29
66	E376883	0.02	1.18

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0105
07-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E376884	0.01	1.27
68	E376885	< 0.01	1.09
69	E376886	0.01	1.26
70	E376887	< 0.01	1.26
71	E376888	< 0.01	1.02
72	E376889	< 0.01	1.25
73	E376890	0.34	---
74	E376891	< 0.01	1.37
75	E376892	< 0.01	1.26
76	E376893	< 0.01	2.43
77	E376894	< 0.01	2.90
78	E376895	< 0.01	3.27
79	E376896	< 0.01	2.57
80	E376897	0.06	2.51
81	E376898	< 0.01	1.16
82	E376899	< 0.01	1.30
83	E376900	< 0.01	0.53
84	E376901	< 0.01	1.23

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0105
07-Apr-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.63
OREAS 242 Cert	8.67
OREAS 242 Meas	8.75
OREAS 242 Cert	8.67
KO80264 Meas	5.35
KO80264 Cert	5.17
OREAS 234 Meas	1.21
OREAS 234 Cert	1.20
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E376823 Orig	0.01
E376823 Rép Dup	0.02
E376823 Dup Prép	0.01
E376856 Orig	< 0.01
E376856 Rép Dup	< 0.01
E376856 Dup Prép	< 0.01
E376863 Orig	< 0.01
E376863 Rép Dup	< 0.01
E376863 Dup Prép	< 0.01
E376894 Orig	< 0.01
E376894 Rép Dup	< 0.01
E376894 Dup Prép	< 0.01
E376901 Orig	< 0.01
E376901 Rép Dup	< 0.01
E376901 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0105
07-Apr-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0108 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Eden Moreau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-029
Lot no.:	3613
Date de réception:	05 avril 2023
Date du rapport:	14 avril 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0108
14-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E376902	< 0.01	2.52
2	E376903	< 0.01	2.65
3	E376904	< 0.01	2.69
4	E376905	0.02	1.24
5	E376906	0.01	1.08
6	E376907	0.02	1.13
7	E376908	0.02	1.37
8	E376909	< 0.01	2.59
9	E376910	0.35	---
10	E376911	< 0.01	2.32
11	E376912	< 0.01	1.27
12	E376913	< 0.01	1.15
13	E376914	0.01	1.30
14	E376915	< 0.01	2.02
15	E376916	< 0.01	1.03
16	E376917	< 0.01	1.46
17	E376918	0.01	1.33
18	E376919	< 0.01	2.41
19	E376920	< 0.01	0.58
20	E376921	< 0.01	2.51
21	E376922	0.11	3.60
22	E376923	0.16	3.17
23	E376924	0.01	3.33
24	E376925	< 0.01	---
25	E376926	< 0.01	4.14
26	E376927	< 0.01	3.45
27	E376928	0.29	3.68
28	E376929	0.19	3.92
29	E376930	0.36	---
30	E376931	< 0.01	2.50
31	E376932	< 0.01	2.29
32	E376933	< 0.01	2.47
33	E376934	0.02	2.24

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0108
14-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E376935	< 0.01	2.23
35	E376936	< 0.01	0.95
36	E376937	< 0.01	1.56
37	E376938	< 0.01	1.07
38	E376939	< 0.01	1.94
39	E376940	< 0.01	0.58
40	E376941	< 0.01	0.72
41	E376942	< 0.01	1.58
42	E376943	0.22	1.40
43	E376944	0.07	2.18
44	E376945	0.06	2.63
45	E376946	< 0.01	3.38
46	E376947	< 0.01	2.38
47	E376948	< 0.01	2.72
48	E376949	< 0.01	2.66
49	E376950	0.33	---
50	E376951	< 0.01	1.21
51	E376952	< 0.01	1.31
52	E376953	< 0.01	1.82
53	E376954	< 0.01	1.13
54	E376955	< 0.01	1.42
55	E376956	< 0.01	2.43
56	E376957	< 0.01	3.03
57	E376958	< 0.01	2.91
58	E376959	< 0.01	1.22
59	E376960	< 0.01	0.64
60	E376961	< 0.01	1.15
61	E376962	0.01	1.30
62	E376963	< 0.01	2.46
63	E376964	< 0.01	2.28
64	E376965	< 0.01	2.31
65	E376966	< 0.01	1.18
66	E376967	< 0.01	1.05

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0108
14-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E376968	< 0.01	1.25
68	E376969	< 0.01	2.56
69	E376970	0.35	---
70	E376971	0.02	2.25
71	E376972	0.02	3.56
72	E376973	0.01	1.61
73	E376974	< 0.01	3.62
74	E376975	< 0.01	---
75	E376976	0.01	3.52
76	E376977	< 0.01	1.29
77	E376978	0.01	2.13
78	E376979	< 0.01	1.08
79	E376980	< 0.01	0.56
80	E376981	0.03	1.25
81	E376982	0.28	1.98
82	E376983	< 0.01	2.02
83	E376984	< 0.01	1.04
84	E376985	0.80	1.39

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0108
14-Apr-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.70
OREAS 242 Cert	8.67
KO80264 Meas	5.33
KO80264 Cert	5.17
KO80264 Meas	5.31
KO80264 Cert	5.17
OREAS 234 Meas	1.21
OREAS 234 Cert	1.20
OREAS 234 Meas	1.21
OREAS 234 Cert	1.20
E376918 Orig	0.01
E376918 Rép Dup	< 0.01
E376918 Dup Prép	0.01
E376927 Orig	< 0.01
E376927 Rép Dup	< 0.01
E376927 Dup Prép	< 0.01
E376954 Orig	< 0.01
E376954 Rép Dup	< 0.01
E376954 Dup Prép	< 0.01
E376962 Orig	0.01
E376962 Rép Dup	< 0.01
E376962 Dup Prép	< 0.01
E376983 Orig	< 0.01
E376983 Rép Dup	< 0.01
E376983 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0108
14-Apr-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0110 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Eden Moreau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	60
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-030
Lot no.:	3615
Date de réception:	06 avril 2023
Date du rapport:	18 avril 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0110
18-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E376986	< 0.01	1.37
2	E376987	< 0.01	2.27
3	E376988	< 0.01	3.22
4	E376989	< 0.01	3.50
5	E376990	0.33	---
6	E376991	< 0.01	3.37
7	E376992	< 0.01	3.59
8	E376993	0.01	2.28
9	E376994	< 0.01	2.33
10	E376995	0.01	2.14
11	E376996	0.01	3.56
12	E376997	< 0.01	3.52
13	E376998	< 0.01	3.55
14	E376999	< 0.01	3.33
15	E377000	< 0.01	0.62
16	E377001	0.01	3.25
17	E377002	< 0.01	3.33
18	E377003	< 0.01	2.25
19	E377004	< 0.01	2.36
20	E377005	0.01	1.22
21	E377006	< 0.01	1.17
22	E377007	< 0.01	1.28
23	E377008	0.04	2.29
24	E377009	< 0.01	2.50
25	E377010	0.33	---
26	E377011	< 0.01	2.95
27	E377012	< 0.01	2.62
28	E377013	< 0.01	2.28
29	E377014	0.02	2.38
30	E377015	< 0.01	2.15
31	E377016	0.04	2.24
32	E377017	0.02	2.31
33	E377018	< 0.01	2.25

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0110
18-Apr-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377019	< 0.01	2.29
35	E377020	< 0.01	0.62
36	E377021	< 0.01	1.14
37	E377022	< 0.01	1.22
38	E377023	< 0.01	1.33
39	E377024	< 0.01	2.16
40	E377025	< 0.01	---
41	E377026	< 0.01	1.88
42	E377027	< 0.01	2.16
43	E377028	< 0.01	1.26
44	E377029	< 0.01	1.23
45	E377030	0.33	---
46	E377031	< 0.01	1.16
47	E377032	< 0.01	2.36
48	E377033	< 0.01	2.16
49	E377034	< 0.01	1.30
50	E377035	< 0.01	1.09
51	E377036	0.01	1.16
52	E377037	< 0.01	1.83
53	E377038	0.02	1.34
54	E377039	< 0.01	0.94
55	E377040	< 0.01	0.56
56	E377041	< 0.01	1.43
57	E377042	< 0.01	1.20
58	E377043	< 0.01	1.17
59	E377044	< 0.01	1.44
60	E377045	< 0.01	2.30

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Eden Moreau

CERTIFICAT D'ANALYSES
Rapport No. B23-0110
18-Apr-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.46
OREAS 242 Cert	8.67
KO80264 Meas	5.07
KO80264 Cert	5.17
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
E377003 Orig	< 0.01
E377003 Rép Dup	< 0.01
E377003 Dup Prép	< 0.01
E377019 Orig	< 0.01
E377019 Rép Dup	< 0.01
E377019 Dup Prép	< 0.01
E377037 Orig	< 0.01
E377037 Rép Dup	< 0.01
E377037 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0125 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Patrick Lapointe
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	35
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-033
Lot no.:	3630
Date de réception:	18 avril 2023
Date du rapport:	01 mai 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B23-0125
01-May-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377046	< 0.01	2.44
2	E377047	< 0.01	1.24
3	E377048	< 0.01	1.16
4	E377049	< 0.01	1.15
5	E377050	0.33	---
6	E377051	< 0.01	1.12
7	E377052	< 0.01	1.24
8	E377053	< 0.01	2.48
9	E377054	< 0.01	3.62
10	E377055	0.01	3.50
11	E377056	0.02	3.84
12	E377057	0.42	3.36
13	E377058	0.07	3.39
14	E377059	0.02	2.28
15	E377060	< 0.01	0.67
16	E377061	0.01	2.49
17	E377062	< 0.01	1.25
18	E377063	< 0.01	1.02
19	E377064	0.03	1.19
20	E377065	< 0.01	2.34
21	E377066	< 0.01	2.32
22	E377067	< 0.01	1.15
23	E377068	< 0.01	1.21
24	E377069	< 0.01	1.30
25	E377070	0.33	---
26	E377071	0.02	2.27
27	E377072	0.18	2.27
28	E377073	0.02	3.49
29	E377074	0.01	3.34
30	E377075	< 0.01	---
31	E377076	0.05	3.00
32	E377077	< 0.01	3.24
33	E377078	< 0.01	2.94

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B23-0125
01-May-23

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
34	E377079		0.04	2.12
35	E377080		< 0.01	0.59

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0126 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-033
Lot no.:	3631
Date de réception:	18 avril 2023
Date du rapport:	01 mai 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0126
01-May-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377081	0.02	1.09
2	E377082	0.03	1.11
3	E377083	< 0.01	1.25
4	E377084	< 0.01	2.47
5	E377085	0.01	2.33
6	E377086	< 0.01	1.13
7	E377087	< 0.01	1.20
8	E377088	< 0.01	1.30
9	E377089	< 0.01	2.66
10	E377090	0.33	---
11	E377091	< 0.01	2.45
12	E377092	< 0.01	1.27
13	E377093	< 0.01	1.23
14	E377094	< 0.01	1.30
15	E377095	< 0.01	2.42
16	E377096	< 0.01	2.74
17	E377097	< 0.01	2.83
18	E377098	< 0.01	2.37
19	E377099	< 0.01	1.19
20	E377100	< 0.01	0.60
21	E377101	< 0.01	1.17
22	E377102	< 0.01	1.18
23	E377103	0.02	1.14
24	E377104	< 0.01	1.21
25	E377105	< 0.01	2.31
26	E377106	< 0.01	2.65
27	E377107	< 0.01	1.25
28	E377108	0.05	1.17
29	E377109	< 0.01	1.26
30	E377110	0.33	---
31	E377111	< 0.01	2.42
32	E377112	< 0.01	2.28
33	E377113	< 0.01	1.11

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0126
01-May-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377114	< 0.01	1.27
35	E377115	< 0.01	1.06
36	E377116	0.01	2.43
37	E377117	0.01	1.28
38	E377118	< 0.01	1.29
39	E377119	0.03	1.13
40	E377120	< 0.01	0.59
41	E377121	0.01	2.36
42	E377122	< 0.01	2.39
43	E377123	< 0.01	2.44
44	E377124	< 0.01	2.27
45	E377125	< 0.01	---
46	E377126	0.02	2.27
47	E377127	0.01	2.40
48	E377128	0.02	2.47
49	E377129	0.03	1.23
50	E377130	0.33	---
51	E377131	0.01	1.17
52	E377132	0.01	1.15
53	E377133	< 0.01	1.21
54	E377134	< 0.01	1.34
55	E377135	0.67	1.19
56	E377136	< 0.01	1.26
57	E377137	< 0.01	1.92
58	E377138	0.01	1.80
59	E377139	< 0.01	1.07
60	E377140	< 0.01	0.57
61	E377141	< 0.01	1.11
62	E377142	0.04	1.28
63	E377143	< 0.01	1.19
64	E377144	< 0.01	2.51
65	E377145	< 0.01	2.97
66	E377146	< 0.01	1.12

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0126
01-May-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E377147	< 0.01	1.21
68	E377148	< 0.01	1.20
69	E377149	0.01	2.51
70	E377150	0.33	---
71	E377151	< 0.01	3.74
72	E377152	0.01	3.48
73	E377153	< 0.01	3.37
74	E377154	< 0.01	2.49
75	E377155	< 0.01	1.08
76	E377156	0.09	1.19
77	E377157	< 0.01	1.46
78	E377158	0.03	1.31
79	E377159	0.01	1.24
80	E377160	< 0.01	0.69
81	E377161	< 0.01	2.49
82	E377162	< 0.01	3.17
83	E377163	< 0.01	3.28
84	E377164	< 0.01	3.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0126
01-May-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.39
OREAS 242 Cert	8.67
OREAS 242 Meas	8.46
OREAS 242 Cert	8.67
KO80264 Meas	5.17
KO80264 Cert	5.17
OREAS 234 Meas	1.15
OREAS 234 Cert	1.20
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E377086 Orig	< 0.01
E377086 Rép Dup	< 0.01
E377086 Dup Prép	0.01
E377104 Orig	< 0.01
E377104 Rép Dup	< 0.01
E377104 Dup Prép	< 0.01
E377123 Orig	< 0.01
E377123 Rép Dup	< 0.01
E377123 Dup Prép	0.01
E377149 Orig	0.01
E377149 Rép Dup	0.01
E377149 Dup Prép	< 0.01
E377162 Orig	< 0.01
E377162 Rép Dup	< 0.01
E377162 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0126
01-May-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B23-0125
01-May-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.40
OREAS 242 Cert	8.67
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E377047 Orig	< 0.01
E377047 Rép Dup	< 0.01
E377047 Dup Prép	< 0.01
E377073 Orig	0.02
E377073 Rép Dup	< 0.01
E377073 Dup Prép	0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0127 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	19
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-034
Lot no.:	3632
Date de réception:	20 avril 2023
Date du rapport:	02 mai 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 3 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0127
02-May-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377165	0.01	2.34
2	E377166	0.03	1.19
3	E377167	< 0.01	1.16
4	E377168	< 0.01	1.07
5	E377169	0.01	2.31
6	E377170	0.33	---
7	E377171	0.03	3.18
8	E377172	0.48	3.16
9	E377173	0.03	2.93
10	E377174	0.02	2.32
11	E377175	0.02	---
12	E377176	0.01	2.59
13	E377177	0.01	2.68
14	E377178	0.01	2.18
15	E377179	< 0.01	1.23
16	E377180	< 0.01	0.50
17	E377181	0.02	1.17
18	E377182	< 0.01	1.08
19	E377183	0.04	2.34

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0127
02-May-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
KO80264 Meas	5.17
KO80264 Cert	5.17
E377167 Orig	< 0.01
E377167 Rép Dup	< 0.01
E377167 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0290 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	David Demontigny
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	180
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-100
Lot no.:	3789
Date de réception:	21 août 2023
Date du rapport:	30 août 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 9 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E377338	< 0.01	2.36
2	E377339	< 0.01	3.36
3	E377340	< 0.01	0.65
4	E377341	< 0.01	3.51
5	E377342	< 0.01	3.21
6	E377343	< 0.01	3.35
7	E377344	< 0.01	2.65
8	E377345	< 0.01	3.39
9	E377346	< 0.01	2.99
10	E377347	< 0.01	3.04
11	E377348	< 0.01	3.51
12	E377349	< 0.01	3.28
13	E377350	0.35	---
14	E377351	< 0.01	3.58
15	E377352	< 0.01	3.45
16	E377353	< 0.01	3.26
17	E377354	< 0.01	2.17
18	E377355	< 0.01	2.22
19	E377356	< 0.01	3.03
20	E377357	< 0.01	3.47
21	E377358	< 0.01	2.11
22	E377359	< 0.01	2.81
23	E377360	< 0.01	0.71
24	E377361	< 0.01	3.21
25	E377362	< 0.01	2.26
26	E377363	< 0.01	2.11
27	E377364	< 0.01	1.83
28	E377365	< 0.01	1.14
29	E377366	< 0.01	1.07
30	E377367	< 0.01	0.78
31	E377368	< 0.01	2.06
32	E377369	< 0.01	1.55
33	E377370	0.34	---

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Projet ORMAQUE
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CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E377371	< 0.01	1.15
35	E377372	< 0.01	2.13
36	E377373	< 0.01	1.77
37	E377374	< 0.01	2.92
38	E377375	0.02	---
39	E377376	< 0.01	2.83
40	E377377	0.02	2.71
41	E377378	< 0.01	2.59
42	E377379	< 0.01	2.78
43	E377380	< 0.01	0.65
44	E377381	< 0.01	2.99
45	E377382	< 0.01	2.97
46	E377383	< 0.01	3.04
47	E377384	< 0.01	3.35
48	E377385	< 0.01	3.09
49	E377386	< 0.01	2.86
50	E377387	< 0.01	3.11
51	E377388	< 0.01	2.95
52	E377389	< 0.01	2.36
53	E377390	0.34	---
54	E377391	< 0.01	0.95
55	E377392	0.01	1.16
56	E377393	0.01	1.02
57	E377394	< 0.01	1.98
58	E377395	0.19	3.25
59	E377396	< 0.01	3.09
60	E377397	< 0.01	3.52
61	E377398	0.04	2.89
62	E377399	< 0.01	2.22
63	E377400	< 0.01	0.68
64	E377401	< 0.01	0.86
65	E377402	< 0.01	1.17
66	E377403	< 0.01	1.22

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Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E377404	0.01	3.76
68	E377405	< 0.01	2.19
69	E377406	< 0.01	1.00
70	E377407	< 0.01	1.25
71	E377408	< 0.01	1.15
72	E377409	< 0.01	2.53
73	E377410	0.36	---
74	E377411	< 0.01	2.30
75	E377412	< 0.01	1.04
76	E377413	< 0.01	1.21
77	E377414	< 0.01	1.13
78	E377415	< 0.01	2.16
79	E377416	< 0.01	2.13
80	E377417	< 0.01	2.24
81	E377418	< 0.01	3.20
82	E377419	< 0.01	2.00
83	E377420	< 0.01	0.66
84	E377421	< 0.01	1.20
85	E377422	< 0.01	0.87
86	E377423	< 0.01	1.34
87	E377424	< 0.01	2.17
88	E377425	0.01	---
89	E377426	< 0.01	3.03
90	E377427	< 0.01	2.97
91	E377428	< 0.01	2.15
92	E377429	< 0.01	0.97
93	E377430	0.34	---
94	E377431	< 0.01	0.85
95	E377432	< 0.01	1.05
96	E377433	< 0.01	0.95
97	E377434	< 0.01	1.59
98	E377435	< 0.01	1.81
99	E377436	< 0.01	1.05

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
100	E377437	< 0.01	1.09
101	E377438	< 0.01	1.07
102	E377439	< 0.01	2.08
103	E377440	< 0.01	0.73
104	E377441	< 0.01	2.28
105	E377442	< 0.01	2.08
106	E377443	< 0.01	1.23
107	E377444	< 0.01	1.14
108	E377445	< 0.01	0.95
109	E377446	< 0.01	1.17
110	E377447	< 0.01	2.20
111	E377448	< 0.01	2.22
112	E377449	< 0.01	2.29
113	E377450	0.34	---
114	E377451	< 0.01	2.57
115	E377452	< 0.01	2.18
116	E377453	< 0.01	1.05
117	E377454	< 0.01	1.08
118	E377455	< 0.01	1.12
119	E377456	< 0.01	1.25
120	E377457	< 0.01	1.24
121	E377458	< 0.01	0.93
122	E377459	< 0.01	1.48
123	E377460	< 0.01	0.62
124	E377461	< 0.01	1.05
125	E377462	< 0.01	1.06
126	E377463	< 0.01	2.22
127	E377464	< 0.01	2.14
128	E377465	0.03	1.13
129	E377466	0.04	1.45
130	E377467	0.01	1.07
131	E377468	< 0.01	2.06
132	E377469	< 0.01	2.14

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
133	E377470	0.35	---
134	E377471	< 0.01	1.13
135	E377472	< 0.01	1.08
136	E377473	< 0.01	1.12
137	E377474	< 0.01	2.09
138	E377475	< 0.01	---
139	E377476	< 0.01	2.21
140	E377477	< 0.01	1.18
141	E377478	< 0.01	1.00
142	E377479	< 0.01	1.14
143	E377480	< 0.01	0.67
144	E377481	< 0.01	0.84
145	E377482	< 0.01	2.25
146	E377483	< 0.01	1.23
147	E377484	< 0.01	1.00
148	E377485	< 0.01	0.85
149	E377486	< 0.01	2.15
150	E377487	< 0.01	2.30
151	E377488	< 0.01	1.03
152	E377489	< 0.01	1.00
153	E377490	0.34	---
154	E377491	< 0.01	1.13
155	E377492	0.03	1.07
156	E377493	< 0.01	1.24
157	E377494	< 0.01	1.49
158	E377495	< 0.01	1.14
159	E377496	< 0.01	0.65
160	E377497	< 0.01	1.01
161	E377498	0.75	0.98
162	E377499	0.01	1.00
163	E377500	< 0.01	0.69
164	E377501	0.60	1.85
165	E377502	0.69	2.09

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
166	E377503		0.01	1.11
167	E377504		0.12	1.07
168	E377505		0.04	1.19
169	E377506		< 0.01	1.04
170	E377507		< 0.01	2.07
171	E377508		< 0.01	2.21
172	E377509		< 0.01	1.13
173	E377510		0.34	---
174	E377511		0.20	0.95
175	E377512		0.04	1.21
176	E377513		0.02	2.29
177	E377514		0.05	1.99
178	E377515		0.04	1.90
179	E377516		0.01	2.16
180	E377517		< 0.01	2.02

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.50
OREAS 242 Cert	8.67
OREAS 242 Meas	8.38
OREAS 242 Cert	8.67
OREAS 242 Meas	8.46
OREAS 242 Cert	8.67
KO80264 Meas	5.13
KO80264 Cert	5.17
KO80264 Meas	4.99
KO80264 Cert	5.17
KO80264 Meas	5.15
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
E377343 Orig	< 0.01
E377343 Rép Dup	< 0.01
E377343 Dup Prép	< 0.01
E377363 Orig	< 0.01
E377363 Rép Dup	< 0.01
E377363 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0290
30-Aug-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
E377378 Orig	< 0.01
E377378 Rép Dup	< 0.01
E377378 Dup Prép	< 0.01
E377408 Orig	< 0.01
E377408 Rép Dup	< 0.01
E377408 Dup Prép	< 0.01
E377427 Orig	< 0.01
E377427 Rép Dup	< 0.01
E377427 Dup Prép	< 0.01
E377449 Orig	< 0.01
E377449 Rép Dup	< 0.01
E377449 Dup Prép	< 0.01
E377472 Orig	< 0.01
E377472 Rép Dup	< 0.01
E377472 Dup Prép	< 0.01
E377491 Orig	< 0.01
E377491 Rép Dup	< 0.01
E377491 Dup Prép	< 0.01
E377516 Orig	0.01
E377516 Rép Dup	0.02
E377516 Dup Prép	0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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Téléphone: +1 (819) 824-4337 Télécopie: +1 (819) 824-4745 lab@bourlamaquelab.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

CERTIFICAT D'ANALYSE

81 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340869	3.31	<0.01	
E340870	0.06	0.33	
E340871	1.78	<0.01	
E340872	2.69	0.06	
E341247	2.21	<0.01	
E341248	2.52	<0.01	
E341249	2.58	<0.01	
E341250	0.06	0.34	
E341251	1.30	<0.01	
E341252	1.49	<0.01	
E341253	1.15	<0.01	
E341254	1.44	<0.01	
E341255	2.71	<0.01	
E341256	2.48	<0.01	
E341257	1.34	<0.01	
E341258	1.28	<0.01	
E341259	1.31	0.34	
E341260	0.84	<0.01	
E341261	2.83	0.02	
E341262	2.69	<0.01	
E341263	2.65	<0.01	
E341264	3.41	<0.01	
E341265	3.49	<0.01	
E341266	3.83	<0.01	
E341267	2.71	<0.01	
E341268	2.52	<0.01	
E341269	2.51	<0.01	
E341270	0.06	0.32	
E341271	1.93	<0.01	
E341272	1.32	0.01	
E341273	1.38	<0.01	
E341274	1.29	<0.01	
E341275		0.01	
E341276	1.80	0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341277	2.46	<0.01	
E341278	2.30	<0.01	
E341279	1.15	<0.01	
E341280	0.94	<0.01	
E341281	1.64	<0.01	
E341282	1.30	<0.01	
E341283	1.44	0.01	
E341284	1.24	<0.01	
E341285	1.35	0.01	
E341286	1.36	<0.01	
E341287	1.57	<0.01	
E341288	1.05	0.01	
E341289	1.34	0.01	
E341290	0.06	0.32	
E341291	2.49	<0.01	
E341292	2.89	0.01	
E341293	2.58	0.01	
E341294	3.07	<0.01	
E341295	3.59	0.01	
E341296	3.85	<0.01	
E341297	2.83	<0.01	
E341298	2.57	0.01	
E341299	2.51	0.02	
E341300	1.01	<0.01	
E341301	1.15	0.01	
E341302	1.33	<0.01	
E341303	2.28	<0.01	
E341304	1.74	<0.01	
E341305	0.96	<0.01	
E341306	2.11	0.01	
E341307	2.51	<0.01	
E341308	2.62	<0.01	
E341309	2.74	0.02	
E341310	0.06	0.31	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341311	2.69	<0.01	
E341312	3.34	<0.01	
E341313	3.23	<0.01	
E341314	2.51	0.01	
E341315	2.65	<0.01	
E341316	2.17	0.01	
E341317	1.39	<0.01	
E341318	1.30	<0.01	
E341319	1.26	<0.01	
E341320	0.99	<0.01	
E341321	1.25	<0.01	
E341322	2.02	<0.01	
E341323	0.94	0.01	
E341251 DUP		<0.01	
E341272 DUP		<0.01	
E341295 DUP		0.02	
E341309 DUP		0.02	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.84	
OREAS 216b		6.55	
OREAS 216b		6.64	
OREAS 216b		6.67	
OREAS 216b		6.40	
OREAS 216b		6.54	
OREAS 216b		6.75	

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Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.48	
OREAS 216b		6.59	
OREAS E1336		0.52	
OREAS E1336		0.50	
OREAS E1336		0.50	
OREAS E1336		0.51	
OREAS E1336		0.48	
OREAS E1336		0.50	
OREAS E1336		0.52	
OREAS E1336		0.48	
OREAS E1336		0.49	

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Pyroanalyse
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 1 sept. 2022
Date de réception: 30 juin 2022
Date d'analyses: 11 août 2022
Projet : Sigma-Nord Lot: 3377
Certificat: EGM-49454

CERTIFICAT D'ANALYSE

59 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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SCC Accredited LAB
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LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341324	1.40	0.01	
E341325		<0.01	
E341326	1.34	<0.01	
E341327	1.32	0.01	
E341328	2.28	0.01	
E341329	1.34	<0.01	
E341330	0.06	0.32	
E341331	2.54	<0.01	
E341332	2.67	0.01	
E341333	2.46	<0.01	
E341334	2.38	0.06	
E341335	1.25	0.06	
E341336	1.58	0.13	
E341337	1.27	0.02	
E341338	1.27	<0.01	
E341339	2.57	0.02	
E341340	0.95	<0.01	
E341341	2.14	<0.01	
E341342	1.53	<0.01	
E341343	0.93	0.02	
E341344	2.28	<0.01	
E341345	1.96	0.05	
E341346	2.36	<0.01	
E341347	2.29	0.01	
E341348	1.90	0.03	
E341349	2.11	0.04	
E341350	0.06	0.33	
E341351	3.26	0.04	
E341352	1.81	0.01	
E341353	2.12	<0.01	
E341354	2.37	<0.01	
E341355	2.11	0.02	
E341356	2.46	<0.01	
E341357	2.60	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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TECHNI-LAB

CERTIFICAT D'ANALYSE

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341358	2.19	<0.01	
E341359	2.25	0.01	
E341360	0.98	<0.01	
E341361	1.05	<0.01	
E341362	1.07	<0.01	
E341363	1.00	<0.01	
E341364	1.26	<0.01	
E341365	2.08	0.01	
E341366	2.18	0.01	
E341367	3.36	<0.01	
E341368	3.07	<0.01	
E341369	2.89	<0.01	
E341370	0.06	0.31	
E341371	3.08	<0.01	
E341372	2.02	<0.01	
E341373	2.09	0.03	
E341374	2.34	0.29	
E341375		0.30	
E341377	1.10	0.02	
E341378	2.23	<0.01	
E341379	1.87	0.01	
E341380	0.67	<0.01	
E341381	2.02	<0.01	
E341382	0.99	0.02	
E341383	1.86	<0.01	
E341331 DUP		<0.01	
E341352 DUP		0.01	
E341373 DUP		0.02	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

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Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.35	
OREAS 216b		6.56	
OREAS 216b		6.75	
OREAS 216b		6.54	
OREAS 216b		6.88	
OREAS E1336		0.48	
OREAS E1336		0.48	
OREAS E1336		0.52	
OREAS E1336		0.48	
OREAS E1336		0.50	
OREAS E1336		0.53	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Client : Eldorado Gold Québec
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1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 24 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet :Sigma-nord Lot: 3379
Certificat: EGM 49500

CERTIFICAT D'ANALYSE

25 échantillons de carottes ont été reçus pour analyses.

Notes :

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Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3379
Certificat : EGM 49500

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340790	0.06	0.33	
E340791	1.79	<0.01	
E340792	2.30	0.02	
E340793	1.71	<0.01	
E340794	2.28	<0.01	
E340795	3.09	0.01	
E340796	3.19	<0.01	
E340797	2.55	<0.01	
E340798	2.46	0.01	
E340799	1.12	0.01	
E340800	0.86	<0.01	
E340801	1.34	0.02	
E340802	1.33	<0.01	
E340803	1.68	<0.01	
E340804	3.01	<0.01	
E340805	1.91	<0.01	
E340806	3.40	<0.01	
E340807	1.03	<0.01	
E340808	3.35	0.02	
E340809	3.44	<0.01	
E340810	0.06	0.31	
E340811	2.38	<0.01	
E340812	2.50	<0.01	
E340813	2.16	<0.01	
E340814	0.50	<0.01	
E340796 DUP		<0.01	
E340811 DUP		<0.01	
BLANC		<0.01	
BLANC		0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.45	
OREAS 216b		6.55	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3379
Certificat : EGM 49500

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.59	
OREAS 216b		6.18	
OREAS E1336		0.51	
OREAS E1336		0.48	
OREAS E1336		0.49	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3379
Certificat : EGM 49500

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 24 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet :Sigma-nord Lot: 3378
Certificat: EGM 49501

CERTIFICAT D'ANALYSE

85 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340705	2.45	<0.01	
E340706	2.69	<0.01	
E340707	2.96	0.01	
E340708	2.16	<0.01	
E340709	2.38	0.01	
E340710	0.06	0.34	
E340711	2.56	<0.01	
E340712	2.51	<0.01	
E340713	1.19	<0.01	
E340714	1.19	<0.01	
E340715	1.25	<0.01	
E340716	1.20	<0.01	
E340717	2.65	<0.01	
E340718	2.46	<0.01	
E340719	2.45	<0.01	
E340720	0.94	<0.01	
E340721	2.49	<0.01	
E340722	2.50	<0.01	
E340723	2.47	<0.01	
E340724	2.38	<0.01	
E340725		<0.01	
E340726	2.20	<0.01	
E340727	2.19	<0.01	
E340728	2.31	<0.01	
E340729	2.70	<0.01	
E340730	0.06	0.33	
E340731	2.51	<0.01	
E340732	2.40	<0.01	
E340733	2.64	<0.01	
E340734	2.26	<0.01	
E340735	1.57	<0.01	
E340736	1.53	<0.01	
E340737	1.55	<0.01	
E340738	3.25	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
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Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340739	2.29	<0.01	
E340740	0.91	<0.01	
E340741	2.60	<0.01	
E340742	3.43	<0.01	
E340743	2.17	<0.01	
E340744	2.74	<0.01	
E340745	2.96	<0.01	
E340746	2.68	<0.01	
E340747	1.76	<0.01	
E340748	2.26	<0.01	
E340749	2.87	<0.01	
E340750	0.06	0.33	
E340751	1.30	<0.01	
E340752	1.36	<0.01	
E340753	1.09	0.01	
E340754	1.48	<0.01	
E340755	2.96	<0.01	
E340756	2.20	<0.01	
E340757	2.03	<0.01	
E340758	2.79	<0.01	
E340759	2.48	<0.01	
E340760	1.06	<0.01	
E340761	2.85	0.01	
E340762	3.00	<0.01	
E340763	1.77	<0.01	
E340764	1.14	<0.01	
E340765	2.75	<0.01	
E340766	2.34	<0.01	
E340767	2.07	0.03	
E340768	2.96	<0.01	
E340769	2.31	0.19	
E340770	0.06	0.99	
E340771	3.06	0.01	
E340772	3.48	0.05	

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CERTIFICAT D'ANALYSE

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Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340773	1.58	<0.01	
E340774	2.49	<0.01	
E340775		0.01	
E340776	2.04	0.02	
E340777	2.26	0.01	
E340778	2.45	<0.01	
E340779	3.14	<0.01	
E340780	1.05	<0.01	
E340781	4.02	<0.01	
E340782	2.01	<0.01	
E340783	1.06	<0.01	
E340784	1.62	<0.01	
E340785	1.50	0.19	
E340786	1.38	0.02	
E340787	1.18	<0.01	
E340788	0.83	<0.01	
E340789	1.03	0.02	
E340716 DUP		<0.01	
E340737 DUP		<0.01	
E340751 DUP		<0.01	
E340771 DUP		0.02	
E340776 DUP		0.01	
BLANC		<0.01	
BLANC		0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.68	
OREAS 216b		6.47	
OREAS 216b		6.61	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.22	
OREAS 216b		6.59	
OREAS 216b		6.55	
OREAS 216b		6.64	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.52	
OREAS E1336		0.51	
OREAS E1336		0.49	
OREAS E1336		0.48	

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Pyroanalyse
Géochimie
Environnement
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 19 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3393
Certificat: EGM-49608

CERTIFICAT D'ANALYSE

8 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 19 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 8 sept. 2022
Projet : Sigma-nord Lot: 3393
Certificat : EGM-49608

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340815	2.83	<0.01	
E340816	2.88	0.02	
E340817	2.39	<0.01	
E340818	2.70	<0.01	
E340819	3.29	<0.01	
E340820	0.64	<0.01	
E340821	3.83	<0.01	
E340822	1.86	<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS E1336		0.52	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 19 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 8 sept. 2022
Projet : Sigma-nord Lot: 3393
Certificat : EGM-49608

MÉTHODE ACCRÉDITÉE

TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse

MÉTHODE NON ACCRÉDITÉE

TMT-G5G	Argent par Gravimétrie
TMT-G2	Densité
TMT-G5Z	Titration du Zinc pour concentré

MÉTHODE ACCRÉDITÉE PAR LE CCN

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 22 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 14 sept. 2022
Projet: Sigma-Nord Lot: 3392
Certificat: EGM-49609

CERTIFICAT D'ANALYSE

3 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 22 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 14 sept. 2022
Projet : Sigma-Nord Lot: 3392
Certificat : EGM-49609

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340826	2.32	0.33	
E340827	2.34	<0.01	
E340828	0.77	0.06	
E340826 DUP		0.35	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		6.39	
OREAS E1336		0.52	
OREAS E1336		0.49	

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Pyroanalyse
Géochimie
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission : 22 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 14 sept. 2022
Projet : Sigma-Nord Lot: 3392
Certificat : EGM-49609

MÉTHODE ACCRÉDITÉE

TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse

MÉTHODE NON ACCRÉDITÉE

TMT-G5G	Argent par Gravimétrie
TMT-G2	Densité
TMT-G5Z	Titration du Zinc pour concentré

MÉTHODE ACCRÉDITÉE PAR LE CCN

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 13 août 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

CERTIFICAT D'ANALYSE

43 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 13 août 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340823	2.09	<0.01	
E340824	3.18	<0.01	
E340825		<0.01	
E340829	2.41	<0.01	
E340830	0.06	0.34	
E340831	2.37	<0.01	
E340832	2.32	<0.01	
E340833	2.42	<0.01	
E340834	2.39	<0.01	
E340835	2.52	<0.01	
E340836	1.51	<0.01	
E340837	1.90	0.39	
E340838	1.88	0.11	
E340839	1.49	<0.01	
E340840	0.66	<0.01	
E340841	2.22	0.02	
E340842	1.84	0.01	
E340843	1.74	<0.01	
E340844	2.59	<0.01	
E340845	1.46	<0.01	
E340846	2.65	0.01	
E340847	2.19	0.03	
E340848	2.32	<0.01	
E340849	2.30	<0.01	
E340850	0.06	0.31	
E340851	1.32	<0.01	
E340852	1.22	<0.01	
E340853	2.51	<0.01	
E340854	3.30	<0.01	
E340855	2.69	0.02	
E340856	1.28	<0.01	
E340857	2.17	<0.01	
E340858	2.45	<0.01	
E340859	2.37	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 13 août 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340860	0.48	<0.01	
E340861	2.41	<0.01	
E340862	2.52	<0.01	
E340863	2.49	<0.01	
E340864	2.73	<0.01	
E340865	3.54	0.01	
E340866	1.47	<0.01	
E340867	4.01	<0.01	
E340868	2.09	0.01	
E340835 DUP		<0.01	
E340856 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		7.04	
OREAS 216b		6.24	
OREAS E1336		0.52	
OREAS E1336		0.52	
OREAS E1336		0.53	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 13 août 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-152
1/20/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E375061	< 0.01		2.7
2	E375062	< 0.01		2.4
3	E375063	< 0.01		1.0
4	E375064	< 0.01		2.7
5	E375065	< 0.01		2.9
6	E375066	< 0.01		2.3
7	E375067	< 0.01		2.6
8	E375068	0.01		1.1
9	E375069	< 0.01		2.6
10	E375070	0.34		0.0
11	E375071	< 0.01	< 0.01	2.4
12	E375072	< 0.01		3.2
13	E375073	< 0.01		2.9
14	E375074	< 0.01		2.4
15	E375075	< 0.01		0.0
16	E375076	< 0.01		1.4
17	E375077	< 0.01		2.7
18	E375078	< 0.01		2.5
19	E375079	< 0.01		2.5
20	E375080	< 0.01	0.01	0.5
21	E375081	< 0.01		2.1
22	E375082	< 0.01		1.2
23	E375083	< 0.01		2.1
24	E375084	< 0.01		1.1
25	E375085	< 0.01		2.5
26	E375086	< 0.01		2.4
27	E375087	< 0.01		3.6
28	E375088	< 0.01		3.5
29	E375089	< 0.01		1.3
30	E375090	0.34		0.0
31	E375091	< 0.01	< 0.01	1.1
32	E375092	< 0.01		2.1
33	E375093	< 0.01		1.1
34	E375094	< 0.01		2.1
35	E375095	< 0.01		1.3

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-153

1/20/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375096	< 0.01		1.2
2	E375097	< 0.01		1.2
3	E375098	< 0.01		1.6
4	E375099	< 0.01		3.4
5	E375100	< 0.01		0.6
6	E375101	< 0.01		3.3
7	E375102	< 0.01		2.8
8	E375103	< 0.01		3.4
9	E375104	< 0.01		3.2
10	E375105	< 0.01	< 0.01	3.3
11	E375106	< 0.01		3.3
12	E375107	< 0.01		3.4
13	E375108	< 0.01		2.6
14	E375109	< 0.01		2.1
15	E375110	0.34		0.0
16	E375111	< 0.01		1.4
17	E375112	< 0.01		1.2
18	E375113	0.01		1.2
19	E375114	< 0.01		1.1
20	E375115	< 0.01		1.1
21	E375116	0.01		1.0
22	E375117	0.02	< 0.01	1.5
23	E375118	< 0.01		1.1
24	E375119	0.02		1.2
25	E375120	3.06		0.0
26	E375121	0.01		1.2
27	E375122	< 0.01		1.2
28	E375123	< 0.01		2.4
29	E375124	< 0.01		2.5
30	E375125	< 0.01	< 0.01	0.0
31	E375126	< 0.01		1.2
32	E375127	< 0.01		1.1
33	E375128	< 0.01		1.0
34	E375129	< 0.01		0.9
35	E375130	1.06		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-153**
Sample type (s):	core	1/20/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

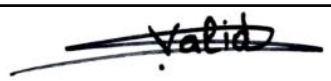
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-152**
Sample type (s):	core	1/20/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-154

1/20/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375131	< 0.01		2.0
2	E375132	< 0.01		1.1
3	E375133	< 0.01		1.2
4	E375134	< 0.01		2.1
5	E375135	< 0.01		2.5
6	E375136	< 0.01		2.1
7	E375137	< 0.01		1.1
8	E375138	< 0.01		1.0
9	E375139	< 0.01		1.1
10	E375140	< 0.01		0.6
11	E375141	< 0.01	< 0.01	2.0
12	E375142	< 0.01		2.5
13	E375143	0.04		2.1
14	E375144	< 0.01		1.4
15	E375145	0.02		0.9
16	E375146	< 0.01		1.4
17	E375147	< 0.01		2.3
18	E375148	0.07		2.2
19	E375149	< 0.01		1.3
20	E375150	3.06		0.0
21	E375151	< 0.01	< 0.01	1.1
22	E375152	< 0.01		1.1
23	E375153	< 0.01		2.3
24	E375154	< 0.01		2.1
25	E375155	< 0.01		3.2
26	E375156	< 0.01		3.1
27	E375157	< 0.01		2.2
28	E375158	< 0.01		2.4
29	E375159	< 0.01		1.0
30	E375160	< 0.01		0.6
31	E375161	< 0.01	< 0.01	2.3
32	E375162	< 0.01		2.3
33	E375163	< 0.01		2.2
34	E375164	< 0.01		2.2
35	E375165	< 0.01		1.2

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Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-154**
Sample type (s):	core	1/20/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	0.02

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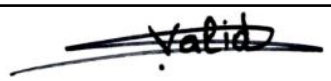


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-155
1/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E375166	< 0.01		1.3
2	E375167	< 0.01		1.0
3	E375168	< 0.01		2.2
4	E375169	< 0.01		2.3
5	E375170	0.35		0.0
6	E375171	0.01		2.1
7	E375172	< 0.01		2.6
8	E375173	< 0.01		2.0
9	E375174	< 0.01		1.3
10	E375175	< 0.01	< 0.01	0.0
11	E375176	< 0.01		1.0
12	E375177	< 0.01		1.2
13	E375178	< 0.01		2.2
14	E375179	< 0.01		2.4
15	E375180	< 0.01		0.6
16	E375181	< 0.01		2.3
17	E375182	< 0.01		1.2
18	E375183	< 0.01		1.1
19	E375184	0.02		2.4
20	E375185	< 0.01	< 0.01	2.3
21	E375186	< 0.01		2.3
22	E375187	< 0.01		2.0
23	E375188	< 0.01		2.4
24	E375189	< 0.01		2.5
25	E375190	0.34		0.0
26	E375191	< 0.01		2.4
27	E375192	< 0.01		2.6
28	E375193	< 0.01		2.3
29	E375194	< 0.01		1.1
30	E375195	< 0.01	< 0.01	2.5
31	E375196	< 0.01		2.5
32	E375197	< 0.01		2.3
33	E375198	< 0.01		2.1
34	E375199	0.01		1.2
35	E375200	< 0.01		0.6

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-155**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
36	E375201	< 0.01		1.0

Certified by

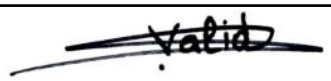
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-155**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-156

1/20/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375202	< 0.01		1.2
2	E375203	< 0.01		2.3
3	E375204	< 0.01		1.2
4	E375205	< 0.01		2.3
5	E375206	< 0.01		2.4
6	E375207	< 0.01		1.2
7	E375208	< 0.01		1.1
8	E375209	< 0.01		1.2
9	E375210	0.32		0.0
10	E375211	< 0.01	< 0.01	2.5
11	E375212	< 0.01		2.4
12	E375213	< 0.01		3.5
13	E375214	< 0.01		2.7
14	E375215	< 0.01		2.0
15	E375216	< 0.01		1.4
16	E375217	< 0.01		1.1
17	E375218	< 0.01		1.4
18	E375219	< 0.01		2.2
19	E375220	< 0.01		0.6
20	E375221	< 0.01	< 0.01	2.4
21	E375222	< 0.01		2.4
22	E375223	0.07		1.2
23	E375224	< 0.01		2.6
24	E375225	< 0.01		0.0
25	E375226	< 0.01		1.3

Certified by



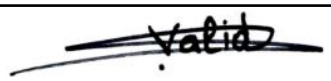
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-156**
Sample type (s):	core	1/20/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

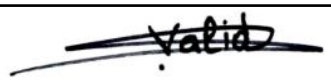
A23-424

1/23/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375322	0.05		2.6
2	E375323	< 0.01		2.5
3	E375324	< 0.01		1.1
4	E375325	< 0.01		0.0
5	E375326	< 0.01		1.3
6	E375327	< 0.01		1.0
7	E375328	< 0.01		2.7
8	E375329	< 0.01		2.4
9	E375330	0.34		0.0
10	E375331	< 0.01	< 0.01	2.7
11	E375332	< 0.01		2.5
12	E375333	< 0.01		1.2
13	E375334	< 0.01		2.4
14	E375335	< 0.01		2.5
15	E375336	< 0.01		2.4
16	E375337	< 0.01		2.7
17	E375338	< 0.01		1.4
18	E375339	< 0.01		1.5
19	E375340	< 0.01		0.8
20	E375341	< 0.01	0.02	1.5
21	E375342	< 0.01		2.6
22	E375343	< 0.01		2.7
23	E375344	< 0.01		2.7
24	E375345	0.01		2.8
25	E375346	< 0.01		1.1
26	E375347	< 0.01		1.3
27	E375348	0.02		1.2
28	E375349	< 0.01		2.9
29	E375350	0.33		0.0
30	E375351	0.04	0.03	2.6
31	E375352	0.02		2.7
32	E375353	< 0.01		2.4
33	E375354	< 0.01		2.7
34	E375355	< 0.01		1.2
35	E375356	0.02		0.9

Certified by



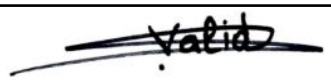
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-424**
Sample type (s):	core	1/23/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-425

1/23/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375357	< 0.01		1.2
2	E375358	0.01		1.2
3	E375359	< 0.01		1.1
4	E375360	< 0.01		0.8
5	E375361	0.04		1.6
6	E375362	< 0.01		1.9
7	E375363	< 0.01		1.8
8	E375364	< 0.01		1.8
9	E375365	< 0.01		2.3
10	E375366	< 0.01	< 0.01	2.5
11	E375367	< 0.01		2.4
12	E375368	< 0.01		2.4
13	E375369	< 0.01		3.0
14	E375370	1.06		0.0
15	E375371	< 0.01		2.5
16	E375372	< 0.01		2.6
17	E375373	0.01		2.6
18	E375374	< 0.01		2.6
19	E375375	< 0.01		0.0
20	E375376	< 0.01	< 0.01	3.2
21	E375377	< 0.01		2.5
22	E375378	< 0.01		1.4
23	E375379	< 0.01		1.1
24	E375380	< 0.01		0.8
25	E375381	< 0.01		1.5
26	E375382	< 0.01		1.2
27	E375383	< 0.01		2.3
28	E375384	< 0.01		2.2
29	E375385	< 0.01		2.7
30	E375386	< 0.01	< 0.01	2.4
31	E375387	< 0.01		1.6
32	E375388	< 0.01		1.3
33	E375389	< 0.01		1.1
34	E375390	1.04		0.0
35	E375391	< 0.01		2.7

Certified by



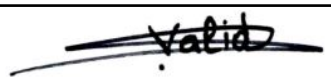
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-425**
Sample type (s):	core	1/23/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

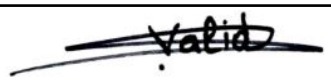
A23-426

1/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375392	< 0.01		2.6
2	E375393	0.16		2.9
3	E375394	0.07		2.4
4	E375395	< 0.01		1.3
5	E375396	< 0.01		2.4
6	E375397	0.03		2.5
7	E375398	< 0.01		2.2
8	E375399	0.02		2.3
9	E375400	< 0.01		0.9
10	E375401	< 0.01	0.01	2.5
11	E375402	0.04		2.5
12	E375403	< 0.01		2.3
13	E375404	< 0.01		2.3

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-426**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

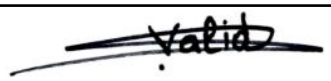
A23-427

1/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375405	< 0.01		3.5
2	E375406	< 0.01		2.0
3	E375407	< 0.01		2.9
4	E375408	0.01		2.6
5	E375409	< 0.01		1.9
6	E375410	0.34		0.0
7	E375411	< 0.01		2.4
8	E375412	< 0.01		1.7
9	E375413	< 0.01		3.0
10	E375414	< 0.01	< 0.01	2.6
11	E375415	< 0.01		2.5
12	E375416	< 0.01		2.5
13	E375417	< 0.01		2.5
14	E375418	< 0.01		3.9
15	E375419	< 0.01		2.4
16	E375420	< 0.01		0.5
17	E375421	< 0.01		2.7
18	E375422	< 0.01		1.3
19	E375423	< 0.01		1.4
20	E375424	< 0.01	< 0.01	1.3
21	E375425	< 0.01		0.0
22	E375426	< 0.01		1.2
23	E375427	< 0.01		1.3
24	E375428	< 0.01		1.3
25	E375429	< 0.01		1.9

Certified by



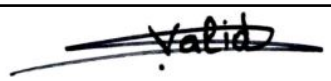
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-427**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-428

1/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375430	0.34		0.0
2	E375431	< 0.01		1.3
3	E375432	< 0.01		1.3
4	E375433	< 0.01		2.4
5	E375434	< 0.01		2.0
6	E375435	< 0.01		1.8
7	E375436	< 0.01		2.5
8	E375437	< 0.01		2.8
9	E375438	0.01		2.6
10	E375439	< 0.01	0.01	1.2
11	E375440	< 0.01		0.6
12	E375441	< 0.01		1.2
13	E375442	< 0.01		1.5
14	E375443	< 0.01		1.0
15	E375444	< 0.01		2.6
16	E375445	< 0.01		2.6
17	E375446	0.01		2.2
18	E375447	< 0.01		2.4

Certified by

Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-428**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	Blank Value	0.02

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-429

1/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E375227	0.02		1.6
2	E375228	< 0.01		2.3
3	E375229	< 0.01		2.4
4	E375230	0.32		0.0
5	E375231	< 0.01		3.4
6	E375232	< 0.01		2.5
7	E375233	< 0.01		2.2
8	E375234	< 0.01		1.3
9	E375235	0.01		1.2
10	E375236	< 0.01	< 0.01	1.2
11	E375237	< 0.01		1.3
12	E375238	< 0.01		1.3
13	E375239	< 0.01		1.3
14	E375240	< 0.01		0.5
15	E375241	0.01		1.2
16	E375242	< 0.01		1.4
17	E375243	< 0.01		2.5
18	E375244	< 0.01		2.6
19	E375245	< 0.01		2.3
20	E375246	< 0.01	< 0.01	2.2
21	E375247	< 0.01		1.2
22	E375248	< 0.01		1.2
23	E375249	< 0.01		1.3
24	E375250	0.33		0.0
25	E375251	< 0.01		2.5
26	E375252	< 0.01		3.9
27	E375253	< 0.01		2.6
28	E375254	< 0.01		2.6
29	E375255	< 0.01		1.5
30	E375256	< 0.01	< 0.01	1.2
31	E375257	< 0.01		1.1
32	E375258	< 0.01		2.3
33	E375259	0.01		2.3
34	E375260	< 0.01		0.6
35	E375261	< 0.01		2.5

Certified by



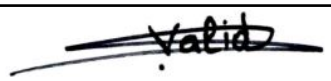
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-429**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-430

1/25/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1	E375262	< 0.01			2.4
2	E375263	0.01			2.5
3	E375264	0.03			2.5
4	E375265	0.02			2.6
5	E375266	0.02			2.0
6	E375267	< 0.01			2.4
7	E375268	0.01			2.3
8	E375269	0.05			2.2
9	E375270	1.07			0.0
10	E375271	0.04	0.04		2.4
11	E375272	0.02			2.2
12	E375273	0.03			2.4
13	E375274	6.59		6.51	2.4
14	E375275	7.14		6.87	0.0
15	E375276	0.02			2.4
16	E375277	< 0.01			2.4
17	E375278	0.95			2.3
18	E375279	< 0.01			2.4
19	E375280	< 0.01			0.6
20	E375281	< 0.01	< 0.01		2.5
21	E375282	< 0.01			1.3
22	E375283	< 0.01			1.1
23	E375284	< 0.01			1.2
24	E375285	< 0.01			2.3
25	E375286	< 0.01			2.5
26	E375287	< 0.01			2.5
27	E375288	< 0.01			1.4
28	E375289	< 0.01			1.5
29	E375290	0.33			0.0
30	E375291	< 0.01	< 0.01		1.2
31	E375292	< 0.01			2.5
32	E375293	< 0.01			2.5
33	E375294	< 0.01			2.3
34	E375295	< 0.01			2.9
35	E375296	< 0.01			1.5

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-430**
Sample type (s):	core	1/25/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
36	E375297	< 0.01			2.1

Certified by

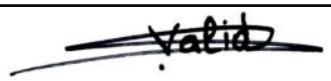
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-430**
Sample type (s):	core	1/25/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas	1.27	
2	OREAS L13 meas	1.28	
3	OREAS 242 meas		8.74
4	Blank Value	< 0.01	
5	Blank Value	< 0.01	

Certified by



Valid Abu Ammar

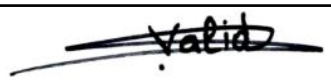
Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-431
1/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E375298	< 0.01		2.9
2	E375299	< 0.01		2.4
3	E375300	< 0.01		0.6
4	E375301	< 0.01		2.5
5	E375302	< 0.01		2.5
6	E375303	< 0.01		2.5
7	E375304	< 0.01		1.4
8	E375305	< 0.01		2.5
9	E375306	< 0.01		2.5
10	E375307	< 0.01	< 0.01	2.5
11	E375308	< 0.01		2.4
12	E375309	< 0.01		2.2
13	E375310	0.34		0.0
14	E375311	< 0.01		2.3
15	E375312	< 0.01		2.5
16	E375313	< 0.01		2.3
17	E375314	< 0.01		2.2
18	E375315	< 0.01		2.4
19	E375316	< 0.01		2.6
20	E375317	0.06	0.08	2.4
21	E375318	< 0.01		2.1
22	E375319	0.14		2.7
23	E375320	< 0.01		0.6
24	E375321	0.13		2.2

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-431**
Sample type (s):	core	1/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	0.02

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-627

2/1/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E376582	< 0.01		2.4
2	E376583	< 0.01		1.8
3	E376584	< 0.01		1.7
4	E376585	0.03		2.3
5	E376586	< 0.01		2.3
6	E376587	< 0.01		1.4
7	E376588	< 0.01		1.1
8	E376589	< 0.01		1.2
9	E376590	0.33		0.0
10	E376591	< 0.01	< 0.01	2.0
11	E376592	< 0.01		2.4
12	E376593	< 0.01		3.2
13	E376594	< 0.01		3.1
14	E376595	< 0.01		2.8
15	E376596	< 0.01		3.0
16	E376597	< 0.01		3.0
17	E376598	< 0.01		3.1
18	E376599	< 0.01		2.2
19	E376600	< 0.01		0.6
20	E376601	< 0.01	< 0.01	2.1
21	E376602	< 0.01		2.5
22	E376603	< 0.01		2.2
23	E376604	< 0.01		2.1
24	E376605	< 0.01		2.2
25	E376606	< 0.01		3.3
26	E376607	< 0.01		2.1
27	E376608	< 0.01		2.0
28	E376609	< 0.01		2.1
29	E376610	0.32		0.0
30	E376611	< 0.01	< 0.01	3.0
31	E376612	< 0.01		2.4
32	E376613	< 0.01		2.0
33	E376614	< 0.01		2.1
34	E376615	< 0.01		2.1
35	E376616	< 0.01		2.3

Certified by



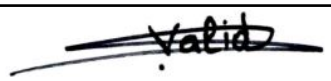
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-627**
Sample type (s):	core	2/1/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.30
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-628

2/1/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E376617	0.01		2.1
2	E376618	< 0.01		2.1
3	E376619	< 0.01		2.3
4	E376620	< 0.01		0.7
5	E376621	< 0.01		2.3
6	E376622	< 0.01		2.4
7	E376623	< 0.01		2.2
8	E376624	< 0.01		2.2
9	E376625	< 0.01		0.0
10	E376626	< 0.01	< 0.01	2.4
11	E376627	0.04		3.1
12	E376628	0.05		3.1
13	E376629	< 0.01		3.0
14	E376630	0.33		0.0
15	E376631	< 0.01		3.1
16	E376632	< 0.01		2.9
17	E376633	< 0.01		3.2
18	E376634	0.03		2.0
19	E376635	< 0.01		2.2
20	E376636	< 0.01	< 0.01	1.0
21	E376637	< 0.01		1.1
22	E376638	< 0.01		1.1
23	E376639	< 0.01		2.5
24	E376640	< 0.01		0.6
25	E376641	< 0.01		2.3
26	E376642	< 0.01		1.1
27	E376643	< 0.01		1.0
28	E376644	< 0.01		1.0
29	E376645	< 0.01		2.3
30	E376646	< 0.01	< 0.01	2.2
31	E376647	< 0.01		1.2
32	E376648	< 0.01		1.1
33	E376649	< 0.01		1.0
34	E376650	0.32		0.0
35	E376651	< 0.01		1.0

Certified by



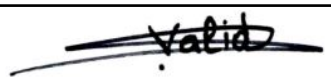
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-628**
Sample type (s):	core	2/1/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.23
3	Blank Value	0.02
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

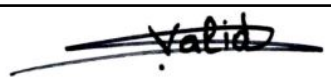
Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-773
2/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E376687	0.03		1.4
2	E376688	< 0.01		0.9
3	E376689	< 0.01		1.9
4	E376690	0.34		0.0
5	E376691	< 0.01		2.4
6	E376692	< 0.01		2.9
7	E376693	< 0.01		2.1
8	E376694	< 0.01		2.0
9	E376695	< 0.01		1.0
10	E376696	< 0.01	< 0.01	1.0
11	E376697	< 0.01		1.0
12	E376698	< 0.01		2.1
13	E376699	< 0.01		2.0
14	E376700	< 0.01		0.7
15	E376701	< 0.01		1.0
16	E376702	< 0.01		1.0
17	E376703	< 0.01		1.8
18	E376704	< 0.01		1.0
19	E376705	< 0.01		2.0
20	E376706	< 0.01	< 0.01	2.0
21	E376707	0.10		0.9
22	E376708	0.05		1.1
23	E376709	< 0.01		2.1
24	E376710	0.34		0.0

Certified by



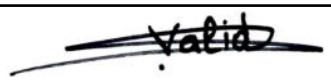
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-773**
Sample type (s):	core	2/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-774 rev 1

3/22/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E376711	0.11		1.7
2	E376712	< 0.01		2.4
3	E376713	< 0.01		2.3
4	E376714	< 0.01		2.3
5	E376715	< 0.01		1.1
6	E376716	< 0.01		1.3
7	E376717	< 0.01		1.1
8	E376718	< 0.01		2.7
9	E376719	< 0.01		1.2
10	E376720	< 0.01	< 0.01	
11	E376721	< 0.01		0.9
12	E376722	< 0.01		1.6
13	E376723	< 0.01		1.0
14	E376724	< 0.01		1.1
15	E376725	< 0.01		0.0
16	E376726	< 0.01		0.9
17	E376727	< 0.01		1.4
18	E376728	< 0.01		1.4
19	E376729	< 0.01		1.0
20	E376730	0.33		0.0
21	E376731	< 0.01		1.5
22	E376732	< 0.01	< 0.01	2.0
23	E376733	< 0.01		2.1

Certified by



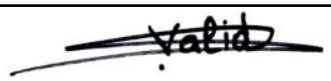
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-774 rev 1**
Sample type (s):	core	3/22/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-775
2/27/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E376652	< 0.01		2.2
2	E376653	< 0.01		2.2
3	E376654	< 0.01		2.2
4	E376655	< 0.01		3.2
5	E376656	< 0.01		3.4
6	E376657	< 0.01		3.0
7	E376658	< 0.01		2.2
8	E376659	< 0.01		2.2
9	E376660	< 0.01		0.6
10	E376661	< 0.01	< 0.01	2.0
11	E376662	0.03		2.2
12	E376663	< 0.01		2.0
13	E376664	< 0.01		2.2
14	E376665	< 0.01		2.1
15	E376666	< 0.01		1.6
16	E376667	< 0.01		2.6
17	E376668	< 0.01		2.2
18	E376669	< 0.01		2.4
19	E376670	0.34		0.0
20	E376671	< 0.01	< 0.01	2.5
21	E376672	0.01		2.6
22	E376673	< 0.01		2.7
23	E376674	< 0.01		2.5
24	E376675	< 0.01		0.0
25	E376676	< 0.01		2.2
26	E376677	< 0.01		2.2
27	E376678	< 0.01		2.2
28	E376679	< 0.01		2.6
29	E376680	< 0.01		0.6
30	E376681	< 0.01	< 0.01	2.4
31	E376682	< 0.01		1.9
32	E376683	< 0.01		2.0
33	E376684	< 0.01		2.2
34	E376685	< 0.01		2.0
35	E376686	< 0.01		1.0

Certified by



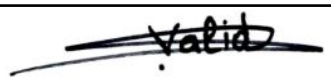
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-775**
Sample type (s):	core	2/27/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: PV

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-937

3/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E377219	< 0.01		1.1
2	E377220	< 0.01		0.5
3	E377221	< 0.01		2.3
4	E377222	< 0.01		1.6
5	E377223	< 0.01		1.7
6	E377224	0.04		1.1
7	E377225	< 0.01		0.0
8	E377226	0.02		1.0
9	E377227	< 0.01		2.1
10	E377228	< 0.01	< 0.01	3.1
11	E377229	< 0.01		2.1
12	E377230	0.32		0.0
13	E377231	0.04		1.3
14	E377232	0.02		1.2
15	E377233	< 0.01		1.1
16	E377234	< 0.01		2.1

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	PV	**A23-937**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-938

3/9/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E377184	0.01		2.0
2	E377185	0.02		1.1
3	E377186	0.02		1.0
4	E377187	0.02		1.0
5	E377188	0.05		2.1
6	E377189	< 0.01		1.9
7	E377190	0.32		0.0
8	E377191	< 0.01		1.2
9	E377192	0.06		1.0
10	E377193	0.02	0.02	1.1
11	E377194	< 0.01		2.2
12	E377195	< 0.01		2.9
13	E377196	< 0.01		2.7
14	E377197	< 0.01		2.0
15	E377198	< 0.01		1.2
16	E377199	< 0.01		1.1
17	E377200	< 0.01		0.4
18	E377201	< 0.01		1.2
19	E377202	0.50		2.0
20	E377203	< 0.01	< 0.01	2.2
21	E377204	< 0.01		2.1
22	E377205	< 0.01		2.1
23	E377206	< 0.01		1.1
24	E377207	< 0.01		1.1
25	E377208	< 0.01		1.3
26	E377209	< 0.01		1.9
27	E377210	0.33		0.0
28	E377211	< 0.01		2.2
29	E377212	< 0.01		1.0
30	E377213	< 0.01	< 0.01	1.2
31	E377214	< 0.01		1.0
32	E377215	< 0.01		2.2
33	E377216	< 0.01		2.4
34	E377217	< 0.01		1.0
35	E377218	< 0.01		1.3

Certified by



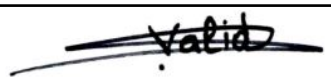
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-938**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.27
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-939
3/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E377235	< 0.01		2.2
2	E377236	< 0.01		1.1
3	E377237	0.46		1.5
4	E377238	0.11		1.3
5	E377239	< 0.01		2.0
6	E377240	< 0.01		0.5
7	E377241	0.27		2.9
8	E377242	< 0.01		2.1
9	E377243	< 0.01		1.2
10	E377244	< 0.01	< 0.01	1.6
11	E377245	< 0.01		1.3
12	E377246	< 0.01		2.1
13	E377247	0.03		2.3
14	E377248	< 0.01		2.0
15	E377249	0.07		2.3
16	E377250	0.34		0.0
17	E377251	0.01		2.3
18	E377252	< 0.01		1.8
19	E377253	< 0.01		2.1
20	E377254	< 0.01	< 0.01	2.3
21	E377255	< 0.01		2.1
22	E377256	< 0.01		2.1
23	E377257	< 0.01		1.5
24	E377258	< 0.01		1.6
25	E377259	< 0.01		2.6
26	E377260	< 0.01		0.6
27	E377261	< 0.01		3.1
28	E377262	< 0.01		3.0
29	E377263	< 0.01		2.3
30	E377264	0.04	0.04	2.1
31	E377265	0.01		1.9
32	E377266	< 0.01		2.1
33	E377267	< 0.01		3.1
34	E377268	< 0.01		2.3
35	E377269	< 0.01		1.0

Certified by



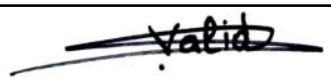
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-939**
Sample type (s):	core	3/10/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

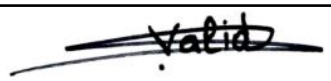
A23-940

3/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E377270	0.33		0.0
2	E377271	< 0.01		1.1
3	E377272	< 0.01		1.0
4	E377273	< 0.01		2.1
5	E377274	< 0.01		2.1
6	E377275	< 0.01		0.0
7	E377276	< 0.01		1.1
8	E377277	0.07		1.1
9	E377278	0.13		1.0
10	E377279	0.18	0.20	2.2
11	E377280	< 0.01		0.5
12	E377281	0.09		2.7

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-940**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	Blank Value	0.01

Certified by

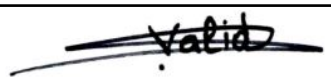
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-941**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	E377282	0.02	3.6
2	E377283	< 0.01	2.2
3	E377284	0.06	1.2
4	E377285	0.04	1.6
5	E377286	< 0.01	1.2
6	E377287	0.02	2.2

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-941**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	Blank Value	0.03

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-942

3/9/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E377288	< 0.01		2.0
2	E377289	< 0.01		1.1
3	E377290	0.32		0.0
4	E377291	0.02		1.1
5	E377292	< 0.01		1.0
6	E377293	< 0.01		2.1
7	E377294	< 0.01		1.0
8	E377295	0.04		1.0
9	E377296	< 0.01		1.1
10	E377297	< 0.01	< 0.01	2.0
11	E377298	< 0.01		2.0
12	E377299	0.24		1.1
13	E377300	< 0.01		0.5
14	E377301	< 0.01		1.6
15	E377302	< 0.01		1.0
16	E377303	0.01		1.1
17	E377304	0.02		2.0
18	E377305	< 0.01		2.1
19	E377306	< 0.01		2.1
20	E377307	< 0.01	< 0.01	2.0
21	E377308	< 0.01		2.6
22	E377309	< 0.01		2.6
23	E377310	0.34		0.0
24	E377311	0.01		2.8
25	E377312	< 0.01		2.1
26	E377313	< 0.01		1.1
27	E377314	0.01		1.1
28	E377315	< 0.01		1.0
29	E377316	< 0.01		2.2
30	E377317	< 0.01	< 0.01	2.2
31	E377318	< 0.01		3.2
32	E377319	< 0.01		3.3
33	E377320	< 0.01		0.5
34	E377321	< 0.01		2.3
35	E377322	< 0.01		1.0

Certified by



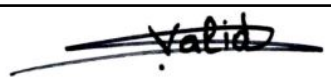
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-942**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.24
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-943

3/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E377323	< 0.01		1.1
2	E377324	< 0.01		1.0
3	E377325	< 0.01		0.0
4	E377326	< 0.01		1.9
5	E377327	< 0.01		2.1
6	E377328	< 0.01		3.2
7	E377329	< 0.01		3.1
8	E377330	0.35		0.0
9	E377331	< 0.01		2.1
10	E377332	< 0.01	< 0.01	1.9
11	E377333	< 0.01		1.1
12	E377334	< 0.01		1.2
13	E377335	0.15		1.0
14	E377336	0.05		1.1
15	E377337	0.01		2.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-943**
Sample type (s):	core	3/10/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-959
3/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375448	0.31		1.7
2	E375449	< 0.01		0.8
3	E375450	11.80		0.0
4	E375451	< 0.01		2.1
5	E375452	< 0.01		2.2
6	E375453	< 0.01		3.0
7	E375454	< 0.01		1.6
8	E375455	< 0.01		1.0
9	E375456	0.01		1.1
10	E375457	< 0.01		1.2
11	E375458	< 0.01	< 0.01	2.1
12	E375459	< 0.01		2.0
13	E375460	< 0.01		0.6
14	E375461	< 0.01		3.0
15	E375462	< 0.01		3.0
16	E375463	< 0.01		2.7
17	E375464	< 0.01		2.1
18	E375465	< 0.01		2.0
19	E375466	< 0.01		1.0
20	E375467	< 0.01		1.1
21	E375468	< 0.01		0.8
22	E375469	< 0.01	< 0.01	2.5
23	E375470	0.32		0.0
24	E375471	< 0.01		2.1
25	E375472	< 0.01		2.0
26	E375473	< 0.01		2.0
27	E375474	< 0.01		1.1
28	E375475	< 0.01		0.0
29	E375476	< 0.01		1.0
30	E375477	< 0.01		1.2
31	E375478	< 0.01	< 0.01	1.9
32	E375479	< 0.01		2.0
33	E375480	< 0.01		0.5
34	E375481	< 0.01		3.0
35	E375482	< 0.01		2.7

Certified by



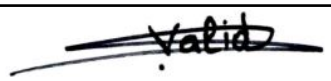
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-959**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.28
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

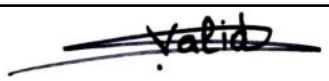
A23-960

3/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375483	< 0.01		2.1
2	E375484	< 0.01		1.1
3	E375485	< 0.01		1.1
4	E375486	< 0.01		1.1
5	E375487	< 0.01		2.0
6	E375488	< 0.01		2.0
7	E375489	< 0.01		2.1
8	E375490	0.33		0.0
9	E375491	< 0.01		1.8
10	E375492	< 0.01	< 0.01	2.0
11	E375493	< 0.01		0.9
12	E375494	< 0.01		1.1
13	E375495	< 0.01		1.9
14	E375496	< 0.01		1.8
15	E375497	< 0.01		2.0
16	E375498	< 0.01		2.0
17	E375976	< 0.01		2.1
18	E375977	< 0.01		2.1
19	E375978	< 0.01		2.3
20	E375979	< 0.01	< 0.01	1.7
21	E375980	< 0.01		0.5
22	E375981	< 0.01		2.4
23	E375982	< 0.01		1.1
24	E375983	0.03		1.1
25	E375984	< 0.01		1.1
26	E375985	< 0.01		2.0
27	E375986	< 0.01		2.6

Certified by



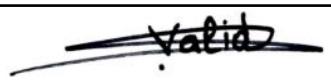
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-960**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-961
3/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375499	< 0.01		2.2
2	E375500	< 0.01		0.1
3	E375501	< 0.01		2.3
4	E375502	0.01		2.2
5	E375503	0.01		2.2
6	E375504	0.01		0.9
7	E375505	< 0.01		1.1
8	E375506	< 0.01		1.1
9	E375507	0.01		1.0
10	E375508	< 0.01	< 0.01	2.5
11	E375509	< 0.01		2.4
12	E375510	0.36		0.0
13	E375511	< 0.01		2.1
14	E375512	< 0.01		2.7
15	E375513	< 0.01		2.8
16	E375514	< 0.01		2.0
17	E375515	< 0.01		1.1
18	E375516	0.01		1.0
19	E375517	< 0.01		1.2
20	E375518	< 0.01	< 0.01	2.2
21	E375519	< 0.01		2.1
22	E375520	< 0.01		0.5
23	E375521	0.01		1.9
24	E375522	0.03		2.5
25	E375523	0.02		2.3
26	E375524	< 0.01		2.3
27	E375525	< 0.01		0.0
28	E375526	< 0.01		2.1
29	E375527	< 0.01		2.0
30	E375528	< 0.01	< 0.01	1.0
31	E375529	< 0.01		1.1
32	E375530	0.36		0.0
33	E375531	< 0.01		1.2
34	E375532	0.02		1.1
35	E375533	< 0.01		0.9

Certified by



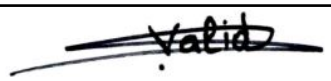
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-961**
Sample type (s):	core	3/10/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

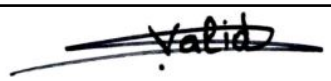
A23-962

3/13/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375534	< 0.01		2.1
2	E375535	0.04		1.9
3	E375536	< 0.01		2.2
4	E375537	< 0.01		2.2
5	E375538	< 0.01		3.0
6	E375539	< 0.01		2.2
7	E375540	< 0.01		0.5
8	E375541	< 0.01		1.0
9	E375542	< 0.01		1.1
10	E375543	< 0.01		1.0
11	E375544	< 0.01	< 0.01	2.4
12	E375545	< 0.01		2.3
13	E375546	< 0.01		1.1
14	E375547	< 0.01		1.2
15	E375548	< 0.01		1.0
16	E375549	< 0.01		2.2
17	E375550	0.33		0.0
18	E375551	< 0.01		2.9
19	E375552	< 0.01		3.0
20	E375553	< 0.01	< 0.01	3.6
21	E375554	< 0.01		3.2
22	E375555	< 0.01		2.3
23	E375556	< 0.01		2.2
24	E375557	< 0.01		1.0
25	E375558	< 0.01		1.1
26	E375559	< 0.01		1.1
27	E375560	< 0.01		0.5
28	E375561	< 0.01		2.0
29	E375562	< 0.01		2.2
30	E375563	< 0.01	< 0.01	2.1
31	E375564	< 0.01		1.1
32	E375565	0.14		1.0
33	E375566	< 0.01		1.0
34	E375567	0.02		2.1
35	E375568	< 0.01		2.1

Certified by



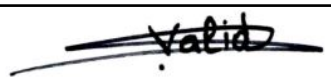
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-962**
Sample type (s):	core	3/13/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: SN

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

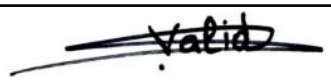
A23-963

3/9/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375569	< 0.01		2.0
2	E375570	0.33		0.0
3	E375571	< 0.01		1.1
4	E375572	< 0.01		1.7
5	E375573	< 0.01		1.1
6	E375574	< 0.01		2.0
7	E375575	< 0.01		0.0
8	E375576	< 0.01		1.9
9	E375577	< 0.01		3.1
10	E375578	< 0.01	< 0.01	2.6
11	E375579	< 0.01		2.5
12	E375580	< 0.01		0.4
13	E375581	< 0.01		2.0
14	E375582	< 0.01		1.0
15	E375583	< 0.01		1.1
16	E375584	< 0.01		1.1
17	E375585	0.04		1.9
18	E375586	< 0.01		1.2
19	E375587	< 0.01		1.9
20	E375588	< 0.01	0.01	2.0
21	E375589	< 0.01		1.1
22	E375590	0.33		0.0
23	E375591	0.01		1.2
24	E375592	< 0.01		0.9
25	E375593	< 0.01		2.0
26	E375594	< 0.01		2.1
27	E375595	0.01		2.1

Certified by



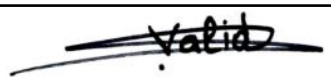
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-963**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.24
3	Blank Value	0.02
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-964
3/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375596	< 0.01		1.1
2	E375597	< 0.01		1.2
3	E375598	< 0.01		0.9
4	E375599	0.02		1.1
5	E375600	< 0.01		0.6
6	E375601	< 0.01		1.0
7	E375602	< 0.01		2.1
8	E375603	< 0.01		2.1
9	E375604	< 0.01		2.1
10	E375605	< 0.01	< 0.01	1.9
11	E375606	< 0.01		1.1
12	E375607	0.03		1.1
13	E375608	0.41		1.0
14	E375609	0.11		1.1
15	E375610	0.33		0.0
16	E375611	< 0.01		1.0
17	E375612	0.01		2.0
18	E375613	< 0.01		2.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	SN	**A23-964**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-614
2/16/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX46883	< 0.01		2.0
2	QMX46884	< 0.01		1.9
3	QMX46885	0.02		1.7
4	QMX46886	3.16		0.0
5	QMX46887	< 0.01		2.4
6	QMX46888	0.21		2.4
7	QMX46889	0.06		2.0
8	QMX46890	< 0.01		2.4
9	QMX46891	< 0.01		1.8
10	QMX46892	< 0.01	< 0.01	0.7
11	QMX46893	0.03		2.2
12	QMX46894	< 0.01		1.5
13	QMX46895	< 0.01		2.1
14	QMX46896	< 0.01		1.9
15	QMX46897	< 0.01		1.9
16	QMX46898	< 0.01		0.0
17	QMX46899	< 0.01		2.0
18	QMX46900	< 0.01		2.1
19	QMX46901	< 0.01		2.1
20	QMX46902	< 0.01	< 0.01	2.5
21	QMX46903	< 0.01		2.4
22	QMX46904	< 0.01		2.4
23	QMX46905	< 0.01		2.0
24	QMX46906	0.35		0.0
25	QMX46907	< 0.01		1.5
26	QMX46908	< 0.01		1.9
27	QMX46909	< 0.01		2.0
28	QMX46910	< 0.01		1.9
29	QMX46911	< 0.01		1.8
30	QMX46912	< 0.01	< 0.01	0.6
31	QMX46913	0.06		1.8
32	QMX46914	< 0.01		2.3
33	QMX46915	< 0.01		2.1
34	QMX46916	0.02		2.1
35	QMX46917	< 0.01		2.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-614**
Sample type (s):	core	2/16/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
36	QMX46918	< 0.01		0.0

Certified by

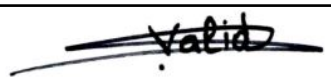
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-614**
Sample type (s):	core	2/16/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

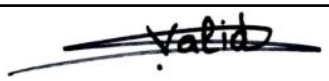
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-615
2/17/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX46919	0.04		2.1
2	QMX46920	< 0.01		2.2
3	QMX46921	< 0.01		2.1
4	QMX46922	< 0.01		2.1
5	QMX46923	< 0.01		2.2
6	QMX46924	< 0.01		2.6
7	QMX46925	< 0.01		2.3
8	QMX46926	1.08		0.0
9	QMX46927	< 0.01		2.0
10	QMX46928	< 0.01	< 0.01	2.9
11	QMX46929	< 0.01		2.0
12	QMX46930	< 0.01		2.3
13	QMX46931	< 0.01		1.8
14	QMX46932	< 0.01		0.7
15	QMX46933	< 0.01		2.0
16	QMX46934	< 0.01		2.2
17	QMX46935	< 0.01		2.6
18	QMX46936	< 0.01		2.6
19	QMX46937	< 0.01		3.4
20	QMX46938	< 0.01	< 0.01	0.0
21	QMX46939	< 0.01		1.9
22	QMX46940	< 0.01		2.6

Certified by



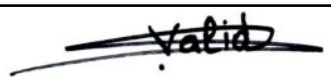
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-615**
Sample type (s):	core	2/17/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

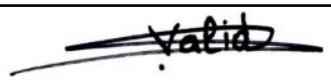
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-620
2/15/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX37796	0.04		2.5
2	QMX37797	< 0.01		1.8
3	QMX37798	< 0.01		0.0
4	QMX37799	0.03		2.6
5	QMX37800	< 0.01		2.4
6	QMX37801	0.03		2.5
7	QMX37802	0.03		2.0
8	QMX37803	< 0.01		4.2
9	QMX37804	0.01		3.7
10	QMX37805	< 0.01	< 0.01	2.2
11	QMX37806	1.07		0.0
12	QMX37807	0.02		2.7
13	QMX37808	0.01		2.4
14	QMX37809	0.01		3.8
15	QMX37810	< 0.01		3.8
16	QMX37811	< 0.01		2.1
17	QMX37812	< 0.01		0.6
18	QMX37813	0.02		2.6
19	QMX37814	< 0.01		2.3
20	QMX37815	0.12	0.10	2.4
21	QMX37816	0.12		2.1
22	QMX37817	< 0.01		3.1
23	QMX37818	0.01		0.0
24	QMX37819	< 0.01		3.6
25	QMX37820	< 0.01		3.6
26	QMX37821	< 0.01		2.3
27	QMX37822	0.01		2.5
28	QMX37823	0.01		2.2
29	QMX37824	< 0.01		2.2
30	QMX37825	0.51	0.47	1.8
31	QMX37826	3.07		0.0
32	QMX37827	< 0.01		3.3
33	QMX37828	< 0.01		3.8
34	QMX37829	0.03		3.6
35	QMX37830	0.02		2.5

Certified by



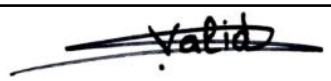
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-620**
Sample type (s):	core	2/15/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-621
2/16/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37831	0.04		1.9
2	QMX37832	0.03		0.5
3	QMX37833	0.03		2.3
4	QMX37834	0.02		1.7
5	QMX37835	0.01		2.0
6	QMX37836	0.03		2.1
7	QMX37837	0.02		2.3
8	QMX37838	0.02		0.0
9	QMX37839	0.01		3.9
10	QMX37840	< 0.01	< 0.01	3.8
11	QMX37841	< 0.01		2.9
12	QMX37842	0.06		2.3
13	QMX37843	< 0.01		2.3
14	QMX37844	< 0.01		3.4
15	QMX37845	< 0.01		3.7
16	QMX37846	0.34		0.0
17	QMX37847	0.03		3.7
18	QMX37848	0.02		3.3
19	QMX37849	0.01		2.1
20	QMX37850	0.08	0.08	2.5
21	QMX37851	0.05		2.4
22	QMX37852	< 0.01		0.5
23	QMX37853	< 0.01		2.3
24	QMX37854	0.06		2.5
25	QMX37855	< 0.01		2.3
26	QMX37856	0.01		2.9
27	QMX37857	< 0.01		3.6
28	QMX37858	0.02		0.0
29	QMX37859	< 0.01		3.4
30	QMX37860	0.08	0.06	3.5
31	QMX37861	0.01		1.5
32	QMX37862	0.02		2.1
33	QMX37863	< 0.01		2.9
34	QMX37864	< 0.01		2.1
35	QMX37865	< 0.01		3.6

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-622
2/16/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37866	1.07		0.0
2	QMX37867	< 0.01		3.2
3	QMX37868	< 0.01		1.6
4	QMX37869	< 0.01		2.3
5	QMX37870	< 0.01		2.2
6	QMX37871	< 0.01		2.9
7	QMX37872	< 0.01		0.5
8	QMX37873	< 0.01		3.3
9	QMX37874	0.11		3.7
10	QMX37875	0.03	0.02	1.5
11	QMX37876	0.01		1.2
12	QMX37877	0.02		2.4
13	QMX37878	< 0.01		0.0
14	QMX37879	< 0.01		2.9
15	QMX37880	< 0.01		2.3
16	QMX37881	0.01		3.5
17	QMX37882	< 0.01		3.5
18	QMX37883	< 0.01		3.6
19	QMX37884	0.01		2.2
20	QMX37885	0.04	0.04	2.1
21	QMX37886	3.03		0.0
22	QMX37887	0.03		1.1
23	QMX37888	< 0.01		3.6
24	QMX37889	< 0.01		3.5
25	QMX37890	< 0.01		2.3
26	QMX37891	0.02		2.6
27	QMX37892	< 0.01		0.6
28	QMX37893	< 0.01		2.5
29	QMX37894	< 0.01		2.5
30	QMX37895	< 0.01	< 0.01	2.6
31	QMX37896	< 0.01		2.4

Certified by



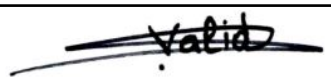
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-622**
Sample type (s):	core	2/16/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



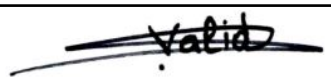
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-621**
Sample type (s):	core	2/16/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

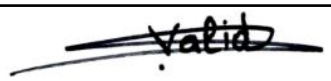
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-623
2/21/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX46941	0.02		1.8
2	QMX46942	< 0.01		2.1
3	QMX46943	< 0.01		3.2
4	QMX46944	< 0.01		2.4
5	QMX46945	< 0.01		3.4
6	QMX46946	3.09		0.0
7	QMX46947	< 0.01		2.5
8	QMX46948	< 0.01		2.5
9	QMX46949	< 0.01		2.3
10	QMX46950	< 0.01	< 0.01	2.4
11	QMX46951	< 0.01		2.6
12	QMX46952	< 0.01		0.6
13	QMX46953	< 0.01		2.4
14	QMX46954	< 0.01		2.2
15	QMX46955	< 0.01		2.3
16	QMX46956	< 0.01		2.2
17	QMX46957	< 0.01		2.4
18	QMX46958	< 0.01		0.0
19	QMX46959	< 0.01		2.2
20	QMX46960	< 0.01	< 0.01	2.1
21	QMX46961	< 0.01		1.8
22	QMX46962	< 0.01		2.1
23	QMX46963	< 0.01		2.3
24	QMX46964	< 0.01		1.7
25	QMX46965	< 0.01		2.2

Certified by



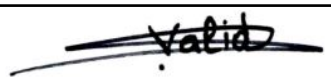
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-623**
Sample type (s):	core	2/21/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-646
2/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX46966	0.34		0.0
2	QMX46967	0.02		2.5
3	QMX46968	< 0.01		2.0
4	QMX46969	< 0.01		2.4
5	QMX46970	< 0.01		2.4
6	QMX46971	< 0.01		2.3
7	QMX46972	< 0.01		0.6
8	QMX46973	< 0.01		2.1
9	QMX46974	< 0.01		2.0
10	QMX46975	< 0.01	< 0.01	2.5
11	QMX46976	< 0.01		2.4
12	QMX46977	< 0.01		2.7
13	QMX46978	< 0.01		0.0
14	QMX46979	< 0.01		2.2
15	QMX46980	< 0.01		2.7
16	QMX46981	< 0.01		2.3
17	QMX46982	< 0.01		2.1
18	QMX46983	< 0.01		2.5
19	QMX46984	< 0.01		1.8
20	QMX46985	< 0.01	< 0.01	2.0
21	QMX46986	1.03		0.0
22	QMX46987	< 0.01		2.9
23	QMX46988	< 0.01		2.1
24	QMX46989	< 0.01		2.0
25	QMX46990	< 0.01		2.3

Certified by



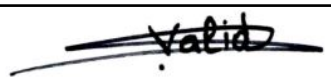
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-646**
Sample type (s):	core	2/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

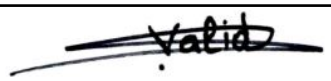
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-647
2/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX46991	< 0.01		3.0
2	QMX46992	< 0.01		0.5
3	QMX46993	< 0.01		2.3
4	QMX46994	< 0.01		2.4
5	QMX46995	< 0.01		2.6
6	QMX46996	< 0.01		2.4
7	QMX46997	< 0.01		2.2
8	QMX46998	< 0.01		0.0
9	QMX46999	< 0.01		2.4
10	QMX47000	< 0.01	< 0.01	1.8
11	QMX37701	< 0.01		2.5
12	QMX37702	< 0.01		2.7
13	QMX37703	< 0.01		2.9
14	QMX37704	< 0.01		2.2
15	QMX37705	0.05		2.1
16	QMX37706	3.11		0.0
17	QMX37707	0.02		1.4
18	QMX37708	0.02		1.9
19	QMX37709	< 0.01		1.5
20	QMX37710	< 0.01	< 0.01	2.1
21	QMX37711	< 0.01		2.3
22	QMX37712	< 0.01		0.6
23	QMX37713	< 0.01		2.3
24	QMX37714	< 0.01		3.5
25	QMX37715	< 0.01		3.7
26	QMX37716	< 0.01		3.5
27	QMX37717	0.03		2.9
28	QMX37718	0.02		0.0

Certified by



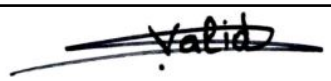
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-647**
Sample type (s):	core	2/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

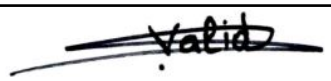
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-647
2/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX46991	< 0.01		3.0
2	QMX46992	< 0.01		0.5
3	QMX46993	< 0.01		2.3
4	QMX46994	< 0.01		2.4
5	QMX46995	< 0.01		2.6
6	QMX46996	< 0.01		2.4
7	QMX46997	< 0.01		2.2
8	QMX46998	< 0.01		0.0
9	QMX46999	< 0.01		2.4
10	QMX47000	< 0.01	< 0.01	1.8
11	QMX37701	< 0.01		2.5
12	QMX37702	< 0.01		2.7
13	QMX37703	< 0.01		2.9
14	QMX37704	< 0.01		2.2
15	QMX37705	0.05		2.1
16	QMX37706	3.11		0.0
17	QMX37707	0.02		1.4
18	QMX37708	0.02		1.9
19	QMX37709	< 0.01		1.5
20	QMX37710	< 0.01	< 0.01	2.1
21	QMX37711	< 0.01		2.3
22	QMX37712	< 0.01		0.6
23	QMX37713	< 0.01		2.3
24	QMX37714	< 0.01		3.5
25	QMX37715	< 0.01		3.7
26	QMX37716	< 0.01		3.5
27	QMX37717	0.03		2.9
28	QMX37718	0.02		0.0

Certified by



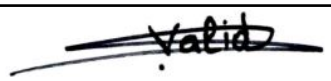
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-647**
Sample type (s):	core	2/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-648
2/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37719	< 0.01		2.6
2	QMX37720	0.02		2.4
3	QMX37721	< 0.01		2.5
4	QMX37722	0.01		2.0
5	QMX37723	0.02		2.4
6	QMX37724	0.01		2.3
7	QMX37725	< 0.01		2.0
8	QMX37726	0.33		0.0
9	QMX37727	< 0.01		1.5
10	QMX37728	< 0.01	< 0.01	2.8
11	QMX37729	0.02		1.4
12	QMX37730	< 0.01		1.7
13	QMX37731	< 0.01		1.3
14	QMX37732	< 0.01		0.6
15	QMX37733	0.09		2.8
16	QMX37734	< 0.01		3.1
17	QMX37735	0.04		2.0
18	QMX37736	0.03		1.8
19	QMX37737	0.05		2.3
20	QMX37738	0.05	0.05	0.0
21	QMX37739	0.06		2.2
22	QMX37740	0.12		1.7
23	QMX37741	< 0.01		2.4
24	QMX37742	< 0.01		2.5
25	QMX37743	< 0.01		1.9
26	QMX37744	< 0.01		2.1
27	QMX37745	< 0.01		1.5
28	QMX37746	1.04		0.0
29	QMX37747	0.01		2.4
30	QMX37748	< 0.01	0.01	3.1
31	QMX37749	< 0.01		2.5
32	QMX37750	< 0.01		2.6
33	QMX37751	< 0.01		1.6
34	QMX37752	< 0.01		0.5
35	QMX37753	0.02		1.7

Certified by



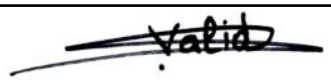
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-648**
Sample type (s):	core	2/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

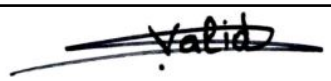
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-778
2/27/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37754	< 0.01		1.7
2	QMX37755	0.05		1.7
3	QMX37756	< 0.01		2.4
4	QMX37757	0.08		2.1
5	QMX37758	0.10		0.0
6	QMX37759	0.01		1.8
7	QMX37760	< 0.01		1.9
8	QMX37761	< 0.01		2.3
9	QMX37762	< 0.01		2.2
10	QMX37763	0.10	0.08	2.3
11	QMX37764	0.02		2.2
12	QMX37765	0.01		1.9
13	QMX37766	3.11		0.0
14	QMX37767	0.07		2.3
15	QMX37768	0.02		2.3
16	QMX37769	0.01		2.5
17	QMX37770	< 0.01		2.0
18	QMX37771	< 0.01		1.8
19	QMX37772	< 0.01		0.6
20	QMX37773	< 0.01	0.02	1.6
21	QMX37774	< 0.01		0.7
22	QMX37775	< 0.01		2.2
23	QMX37776	< 0.01		2.3
24	QMX37777	0.02		2.3

Certified by



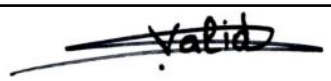
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-778**
Sample type (s):	core	2/27/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

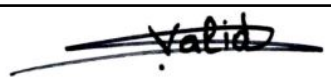
Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-779
2/28/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37778	< 0.01		0.0
2	QMX37779	< 0.01		2.2
3	QMX37780	< 0.01		2.3
4	QMX37781	< 0.01		2.4
5	QMX37782	< 0.01		2.2
6	QMX37783	< 0.01		2.1
7	QMX37784	< 0.01		3.1
8	QMX37785	< 0.01		3.4
9	QMX37786	0.33		0.0
10	QMX37787	< 0.01	< 0.01	2.9
11	QMX37788	< 0.01		3.8
12	QMX37789	< 0.01		1.7
13	QMX37790	< 0.01		2.2
14	QMX37791	< 0.01		2.2
15	QMX37792	< 0.01		0.6
16	QMX37793	0.03		2.4
17	QMX37794	0.02		2.1
18	QMX37795	0.02		2.1

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-779**
Sample type (s):	core	2/28/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	Blank Value	0.03

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1408

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

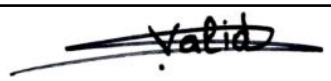
A23-780

2/24/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37897	< 0.01		2.1
2	QMX37898	< 0.01		0.0
3	QMX37899	< 0.01		3.1
4	QMX37900	< 0.01		2.8
5	QMX37901	0.05		2.1
6	QMX37902	0.99		1.6
7	QMX37903	< 0.01		3.4
8	QMX37904	< 0.01		3.0
9	QMX37905	< 0.01		2.3
10	QMX37906	3.14		0.0
11	QMX37907	< 0.01	< 0.01	2.2
12	QMX37908	< 0.01		2.3
13	QMX37909	< 0.01		1.9
14	QMX37910	0.02		2.2
15	QMX37911	0.03		2.2
16	QMX37912	< 0.01		0.7
17	QMX37913	< 0.01		2.0
18	QMX37914	< 0.01		2.1
19	QMX37915	< 0.01		1.9
20	QMX37916	0.01	< 0.01	1.8
21	QMX37917	< 0.01		2.1
22	QMX37918	< 0.01		0.0
23	QMX37919	< 0.01		1.8
24	QMX37920	< 0.01		3.0
25	QMX37921	< 0.01		3.3
26	QMX37922	< 0.01		3.5
27	QMX37923	< 0.01		3.4
28	QMX37924	< 0.01		2.7
29	QMX37925	< 0.01		2.1
30	QMX37926	0.34		0.0
31	QMX37927	< 0.01	< 0.01	2.1
32	QMX37928	< 0.01		2.5
33	QMX37929	< 0.01		2.1
34	QMX37930	< 0.01		2.1
35	QMX37931	< 0.01		1.9

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-780**
Sample type (s):	core	2/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
36	QMX37932	< 0.01		0.6

Certified by

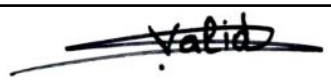
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-780**
Sample type (s):	core	2/24/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-789
3/2/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX37933	< 0.01		2.4
2	QMX37934	< 0.01		3.7
3	QMX37935	< 0.01		2.9
4	QMX37936	< 0.01		3.5
5	QMX37937	< 0.01		3.1
6	QMX37938	< 0.01		0.0
7	QMX37939	< 0.01		3.0
8	QMX37940	< 0.01		3.5
9	QMX37941	< 0.01		2.3
10	QMX37942	< 0.01	< 0.01	2.9
11	QMX37943	< 0.01		2.1
12	QMX37944	< 0.01		2.1
13	QMX37945	< 0.01		2.2
14	QMX37946	1.08		0.0
15	QMX37947	< 0.01		2.1
16	QMX37948	< 0.01		1.8
17	QMX37949	< 0.01		2.0
18	QMX37950	< 0.01		2.2
19	QMX37951	< 0.01		2.1
20	QMX37952	< 0.01	< 0.01	0.6
21	QMX37953	< 0.01		2.1
22	QMX37954	< 0.01		2.2
23	QMX37955	< 0.01		2.0
24	QMX37956	< 0.01		2.0
25	QMX37957	< 0.01		2.2
26	QMX37958	< 0.01		0.0
27	QMX37959	< 0.01		3.0
28	QMX37960	< 0.01		2.3
29	QMX37961	< 0.01		3.1
30	QMX37962	< 0.01	< 0.01	2.3
31	QMX37963	< 0.01		1.9
32	QMX37964	< 0.01		2.3
33	QMX37965	0.02		1.4
34	QMX37966	3.06		0.0

Certified by



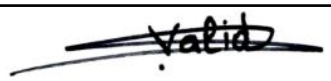
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1408	**A23-789**
Sample type (s):	core	3/2/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-944
3/9/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	Kg
1	QMX36321	< 0.01		372	2.6
2	QMX36322	< 0.01		342	2.1
3	QMX36323	< 0.01		84	1.3
4	QMX36324	0.01		92	2.6
5	QMX36325	< 0.01		469	3.6
6	QMX36326	2.97		30	0.0
7	QMX36327	0.02		325	1.2
8	QMX36328	< 0.01		248	2.2
9	QMX36329	< 0.01		141	2.1
10	QMX36330	< 0.01	< 0.01	75	2.2
11	QMX36331	< 0.01		40	2.8
12	QMX36332	< 0.01		< 1	0.5
13	QMX36333	0.02		53	2.1
14	QMX36334	0.03		202	1.3
15	QMX36335	< 0.01		62	2.1
16	QMX36336	< 0.01		261	3.4
17	QMX36337	< 0.01		242	3.1
18	QMX36338	< 0.01		291	0.0
19	QMX36339	< 0.01		267	3.1
20	QMX36340	< 0.01	< 0.01	578	2.7
21	QMX36341	< 0.01		455	2.3
22	QMX36342	0.03		3076	2.3
23	QMX36343	0.01		487	2.2
24	QMX36344	0.04		723	1.6
25	QMX36345	< 0.01		276	1.3
26	QMX36346	0.32		164	0.0
27	QMX36347	< 0.01		144	2.6
28	QMX36348	< 0.01		655	2.8
29	QMX36349	< 0.01		231	2.3
30	QMX36350	< 0.01	< 0.01	39	3.1
31	QMX36351	0.01		97	3.1
32	QMX36352	< 0.01		< 1	0.4
33	QMX36353	< 0.01		78	3.2
34	QMX36354	< 0.01		8	1.2
35	QMX36355	< 0.01		< 1	2.5

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-944**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.27
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-945

3/14/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Cu AR-AAS ppm	Cu AR-AAS %	Sample Weight - Kg
1	QMX36356	0.03		62		2.9
2	QMX36357	< 0.01		324		3.1
3	QMX36358	< 0.01		299		0.0
4	QMX36359	< 0.01		90		2.7
5	QMX36360	< 0.01		82		2.1
6	QMX36361	< 0.01		4		2.7
7	QMX36362	< 0.01		7		2.9
8	QMX36363	< 0.01		9		3.1
9	QMX36364	< 0.01		21		1.3
10	QMX36365	< 0.01	0.01	57		1.4
11	QMX36366	1.03		171		0.0
12	QMX36367	< 0.01		71		2.2
13	QMX36368	0.06		12		3.1
14	QMX36369	0.01		13		2.8
15	QMX36370	< 0.01		3		2.6
16	QMX36371	< 0.01		37		2.0
17	QMX36372	< 0.01		< 1		0.5
18	QMX36373	< 0.01		71		2.4
19	QMX36374	0.01		238		2.1
20	QMX36375	< 0.01	< 0.01	128		2.3
21	QMX36376	< 0.01		67		1.7
22	QMX36377	0.06		316		1.8
23	QMX36378	0.06		373		0.0
24	QMX36379	0.19		424		1.7
25	QMX36380	0.08		1131		1.2
26	QMX36381	0.03		49		2.4
27	QMX36382	< 0.01		22		2.3
28	QMX36383	< 0.01		29		2.2
29	QMX36384	< 0.01		20		2.2
30	QMX36385	< 0.01	< 0.01	11		1.4
31	QMX36386	1.03		169		0.0
32	QMX36387	< 0.01		41		3.5
33	QMX36388	0.11		156		3.5
34	QMX36389	1.26		> 10000	1.672	1.1
35	QMX36390	< 0.01		17		2.2

Certified by



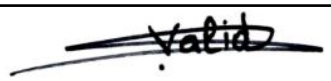
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-945**
Sample type (s):	core	3/14/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-946
3/15/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Cu AR-AAS ppm	Sample Weight - Kg
1	QMX36391	< 0.01		3	2.9
2	QMX36392	< 0.01		< 1	0.5
3	QMX36393	< 0.01		< 1	2.2
4	QMX36394	< 0.01		< 1	2.4
5	QMX36395	0.12		49	2.5
6	QMX36396	0.05		26	2.3
7	QMX36397	0.03		115	2.4
8	QMX36398	0.03		90	0.0
9	QMX36399	< 0.01		39	2.3
10	QMX36400	< 0.01	< 0.01	2	1.0
11	QMX36401	0.02		291	1.3
12	QMX36402	< 0.01		81	2.3
13	QMX36403	< 0.01		123	2.5
14	QMX36404	< 0.01		75	2.2
15	QMX36405	0.02		602	2.4
16	QMX36406	2.95		27	0.0
17	QMX36407	< 0.01		177	2.2
18	QMX36408	< 0.01		55	2.1
19	QMX36409	< 0.01		3	1.7
20	QMX36410	< 0.01	< 0.01	< 1	2.3
21	QMX36411	< 0.01		16	1.8
22	QMX36412	< 0.01		< 1	0.6
23	QMX36413	0.02		48	2.2
24	QMX36414	0.03		25	2.0
25	QMX36415	< 0.01		189	1.9
26	QMX36416	0.02		347	1.8
27	QMX36417	0.02		393	2.1
28	QMX36418	0.01		491	0.0
29	QMX36419	0.22		37	3.3
30	QMX36420	0.17	0.19	918	1.3
31	QMX36421	0.75		282	1.7
32	QMX36422	0.13		395	2.1
33	QMX36423	0.05		389	1.7
34	QMX36424	1.95		4742	0.9
35	QMX36425	< 0.01		56	2.3

Certified by



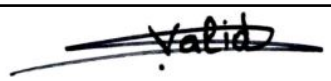
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-946**
Sample type (s):	core	3/15/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.30
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-947

3/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Cu AR-AAS ppm	Cu AR-AAS %	Sample Weight - Kg
1	QMX36426	1.03		166		0.0
2	QMX36427	< 0.01		96		1.8
3	QMX36428	< 0.01		409		2.2
4	QMX36429	0.02		85		0.9
5	QMX36430	< 0.01		34		2.2
6	QMX36431	< 0.01		105		2.8
7	QMX36432	< 0.01		< 1		0.5
8	QMX36433	< 0.01		32		2.8
9	QMX36434	< 0.01		35		1.9
10	QMX36435	< 0.01	< 0.01	26		1.1
11	QMX36436	< 0.01		14		1.2
12	QMX36437	< 0.01		208		1.2
13	QMX36438	< 0.01		149		0.0
14	QMX36439	< 0.01		65		2.0
15	QMX36440	0.01		42		2.0
16	QMX36441	< 0.01		33		1.9
17	QMX36442	< 0.01		121		2.0
18	QMX36443	< 0.01		116		1.3
19	QMX36444	< 0.01		7		1.4
20	QMX36445	< 0.01	< 0.01	96		1.8
21	QMX36446	0.33		174		0.0
22	QMX36447	< 0.01		1514		2.9
23	QMX36448	0.02		2023		1.5
24	QMX36449	0.54		> 10000	1.998	1.2
25	QMX36450	0.02		1722		1.3
26	QMX36451	0.02		1566		1.9
27	QMX36452	< 0.01		< 1		0.5
28	QMX36453	0.06		1603		2.4
29	QMX36454	0.04		6228		2.0
30	QMX36455	0.05	0.05	> 10000	3.194	0.9
31	QMX36456	< 0.01		744		1.9
32	QMX36457	0.01		892		2.0
33	QMX36458	0.02		1409		0.0
34	QMX36459	< 0.01		697		2.2
35	QMX36460	< 0.01		1084		1.8

Certified by



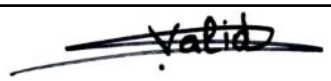
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-947**
Sample type (s):	core	3/10/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

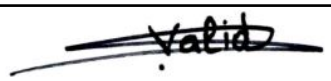
A23-948

3/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Cu	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	%	Kg
1	QMX36461	< 0.01		142		2.5
2	QMX36462	< 0.01		324		2.3
3	QMX36463	0.03		1757		2.7
4	QMX36464	< 0.01		197		2.6
5	QMX36465	< 0.01		363		2.3
6	QMX36466	3.11		31		0.0
7	QMX36467	< 0.01		1058		2.1
8	QMX36468	0.21		> 10000	3.870	1.1
9	QMX36469	< 0.01		1496		2.3
10	QMX36470	< 0.01	< 0.01	1801		2.7
11	QMX36471	< 0.01		462		2.9
12	QMX36472	< 0.01		< 1		0.5
13	QMX36473	< 0.01		33		2.8
14	QMX36474	< 0.01		291		3.2
15	QMX36475	< 0.01		330		3.2
16	QMX36476	0.02		828		3.1
17	QMX36477	0.06		1836		3.1
18	QMX36478	0.04		1626		0.0
19	QMX36479	< 0.01		229		2.0
20	QMX36480	< 0.01	< 0.01	270		2.4
21	QMX36481	0.01		53		2.0

Certified by



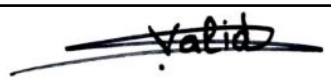
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-948**
Sample type (s):	core	3/10/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

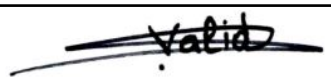
Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-954
3/8/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	Kg
1	QMX36251	< 0.01		105	2.1
2	QMX36252	< 0.01		394	2.2
3	QMX36253	< 0.01		3	0.5
4	QMX36254	< 0.01		69	2.2
5	QMX36255	0.01		151	2.7
6	QMX36256	< 0.01		113	2.3
7	QMX36257	0.03		230	0.9
8	QMX36258	< 0.01		5	1.0
9	QMX36259	< 0.01		< 1	2.3
10	QMX36260	< 0.01	< 0.01	1	0.0
11	QMX36261	< 0.01		< 1	2.3
12	QMX36262	< 0.01		13	2.7
13	QMX36263	< 0.01		217	2.1
14	QMX36264	< 0.01		268	2.6
15	QMX36265	0.02		347	2.2
16	QMX36266	6.71		163	0.0
17	QMX36267	0.04		336	1.7
18	QMX36268	< 0.01		138	2.0
19	QMX36269	< 0.01		171	2.9
20	QMX36270	< 0.01	< 0.01	308	2.9
21	QMX36271	< 0.01		33	2.7
22	QMX36272	< 0.01		6	0.5
23	QMX36273	< 0.01		7	2.8
24	QMX36274	< 0.01		244	2.6
25	QMX36275	< 0.01		332	3.0
26	QMX36276	< 0.01		73	2.9
27	QMX36277	0.04		2720	1.1
28	QMX36278	< 0.01		102	2.8
29	QMX36279	< 0.01		96	0.0
30	QMX36280	< 0.01	< 0.01	47	2.7
31	QMX36281	< 0.01		14	1.9
32	QMX36282	< 0.01		25	2.2
33	QMX36283	0.96		56	1.1
34	QMX36284	0.06		12	1.5
35	QMX36285	0.32		8	1.1

Certified by



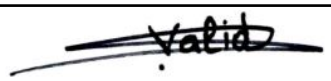
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-954**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



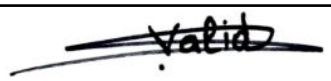
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-955**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Cu AR-AAS ppm	Sample Weight - Kg
1	QMX35968	< 0.01	50	3.0
2	QMX35969	< 0.01	116	3.1
3	QMX35970	< 0.01	57	1.8
4	QMX35971	< 0.01	160	1.6
5	QMX35972	< 0.01	5	0.5
6	QMX35973	< 0.01	84	3.0
7	QMX35974	< 0.01	22	2.9

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-955**
Sample type (s):	core	3/8/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-956
3/9/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	Kg
1	QMX35975	0.03		17	1.4
2	QMX35976	< 0.01		74	2.4
3	QMX35977	0.01		131	1.8
4	QMX35978	0.01		140	0.0
5	QMX35979	< 0.01		138	2.1
6	QMX35980	< 0.01		100	1.9
7	QMX35981	< 0.01		83	2.2
8	QMX35982	< 0.01		280	2.3
9	QMX35983	0.03		96	2.4
10	QMX35984	0.03	0.05	164	1.2
11	QMX35985	0.03		91	1.6
12	QMX35986	0.33		174	0.0
13	QMX35987	2.20		57	1.5
14	QMX35988	< 0.01		71	3.2
15	QMX35989	< 0.01		107	2.9
16	QMX35990	< 0.01		217	3.2
17	QMX35991	< 0.01		225	2.9
18	QMX35992	< 0.01		< 1	0.5
19	QMX35993	0.02		65	2.7
20	QMX35994	< 0.01	< 0.01	16	2.8
21	QMX35995	< 0.01		35	2.0
22	QMX35996	< 0.01		38	1.9
23	QMX35997	< 0.01		96	2.0
24	QMX35998	< 0.01		75	0.0
25	QMX35999	< 0.01		146	1.9
26	QMX36000	< 0.01		115	1.8
27	QMX30651	< 0.01		9	1.9
28	QMX30652	< 0.01		< 1	0.4
29	QMX30653	< 0.01		14	1.9
30	QMX30654	< 0.01	< 0.01	75	2.1
31	QMX30655	< 0.01		43	1.9
32	QMX30656	< 0.01		13	1.8
33	QMX30657	< 0.01		13	2.1
34	QMX30658	< 0.01		16	0.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-956**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-957

3/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Au	Cu	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	AR-AAS	-
		g/Mt	g/Mt	g/Mt	ppm	Kg
1	QMX30694	< 0.01			71	1.8
2	QMX30695	< 0.01			61	1.8
3	QMX30696	0.02			8	1.3
4	QMX30697	5.52		9.48	18	1.3
5	QMX30698	8.02		9.69	19	0.0
6	QMX30699	1.22			559	1.0
7	QMX30700	0.37			123	1.9
8	QMX30701	0.60			50	1.6
9	QMX30702	4.47			218	1.3
10	QMX30703	0.09	0.09		279	2.0
11	QMX30704	0.02			165	1.7
12	QMX30705	0.02			400	2.1
13	QMX30706	3.08			30	0.0
14	QMX30707	< 0.01			26	3.0
15	QMX30708	< 0.01			104	2.9
16	QMX30709	0.12			84	2.0
17	QMX30710	0.01			56	1.9
18	QMX30711	0.14			41	1.9
19	QMX30712	< 0.01			< 1	0.5
20	QMX30713	< 0.01	< 0.01		29	3.0
21	QMX30714	< 0.01			112	2.7
22	QMX30715	< 0.01			< 1	2.9
23	QMX30716	< 0.01			85	2.9
24	QMX30717	0.01			45	1.0
25	QMX30718	< 0.01			51	0.0
26	QMX30719	< 0.01			355	2.1
27	QMX30720	< 0.01			44	1.8
28	QMX30721	< 0.01			77	2.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-957**
Sample type (s):	core	3/10/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas	1.32	
2	OREAS L13 meas	1.25	
3	OREAS 242 meas		8.84
4	Blank Value	0.01	
5	Blank Value	< 0.01	

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-958
3/9/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	Kg
1	QMX30659	0.01		163	2.2
2	QMX30660	< 0.01		64	1.7
3	QMX30661	0.02		141	1.2
4	QMX30662	0.02		150	1.8
5	QMX30663	0.02		460	1.1
6	QMX30664	< 0.01		160	2.6
7	QMX30665	< 0.01		115	2.8
8	QMX30666	1.07		169	0.0
9	QMX30667	< 0.01		267	3.2
10	QMX30668	< 0.01	< 0.01	317	3.2
11	QMX30669	< 0.01		98	2.8
12	QMX30670	< 0.01		251	2.6
13	QMX30671	< 0.01		125	2.0
14	QMX30672	< 0.01		2	0.5
15	QMX30673	0.76		310	2.2
16	QMX30674	1.57		944	2.1
17	QMX30675	0.66		1549	1.2
18	QMX30676	0.21		95	1.9
19	QMX30677	0.47		23	1.6
20	QMX30678	0.36	0.36	24	0.0
21	QMX30679	0.02		41	1.7
22	QMX30680	< 0.01		32	1.8
23	QMX30681	0.02		79	1.9
24	QMX30682	< 0.01		23	1.8
25	QMX30683	< 0.01		15	2.5
26	QMX30684	4.17		310	2.1
27	QMX30685	0.25		12	2.1
28	QMX30686	1.08		167	0.0
29	QMX30687	0.64		30	2.0
30	QMX30688	0.02	0.01	34	1.5
31	QMX30689	0.22		318	2.0
32	QMX30690	1.46		87	1.3
33	QMX30691	0.11		53	2.1
34	QMX30692	< 0.01		< 1	0.5
35	QMX30693	< 0.01		47	2.0

Certified by



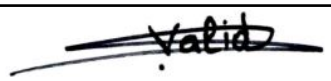
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-958**
Sample type (s):	core	3/9/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-968

3/14/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	Kg
1	QMX36286	3.13		32	0.0
2	QMX36287	0.38		50	1.1
3	QMX36288	0.01		11	1.9
4	QMX36289	< 0.01		8	2.0
5	QMX36290	< 0.01		12	2.9
6	QMX36291	< 0.01		17	2.7
7	QMX36292	< 0.01		< 1	0.5
8	QMX36293	< 0.01		90	2.8
9	QMX36294	< 0.01		112	3.1
10	QMX36295	< 0.01	< 0.01	104	2.8
11	QMX36296	< 0.01		24	2.9
12	QMX36297	< 0.01		11	2.9
13	QMX36298	< 0.01		13	0.0
14	QMX36299	< 0.01		29	3.0
15	QMX36300	< 0.01		28	2.6
16	QMX36301	< 0.01		90	1.1
17	QMX36302	< 0.01		42	2.5
18	QMX36303	< 0.01		71	2.2
19	QMX36304	< 0.01		37	2.8
20	QMX36305	< 0.01	< 0.01	16	1.0
21	QMX36306	1.09		168	0.0
22	QMX36307	0.03		1521	1.0
23	QMX36308	< 0.01		29	3.1
24	QMX36309	< 0.01		87	3.2
25	QMX36310	< 0.01		44	2.9
26	QMX36311	< 0.01		38	3.1
27	QMX36312	< 0.01		45	2.9
28	QMX36313	< 0.01		228	1.0
29	QMX36314	0.01		528	1.0
30	QMX36315	< 0.01	< 0.01	84	2.6
31	QMX36316	< 0.01		48	2.0
32	QMX36317	< 0.01		74	3.3
33	QMX36318	< 0.01		52	2.2
34	QMX36319	< 0.01		< 1	0.4
35	QMX36320	0.10		1094	1.6

Certified by



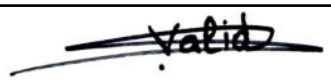
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-968**
Sample type (s):	core	3/14/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-1704
4/21/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX31559	0.01		2.9
2	QMX31560	< 0.01		2.2
3	QMX31561	< 0.01		2.6
4	QMX31562	< 0.01		2.3
5	QMX31563	< 0.01		2.1
6	QMX31564	< 0.01		2.0
7	QMX31565	< 0.01		1.5
8	QMX31566	0.34		0.0
9	QMX31567	0.03		2.0
10	QMX31568	< 0.01	< 0.01	3.3
11	QMX31569	< 0.01		2.8
12	QMX31570	< 0.01		3.0
13	QMX31571	< 0.01		2.3
14	QMX31572	< 0.01		0.7
15	QMX31573	< 0.01		2.0
16	QMX31574	< 0.01		2.4
17	QMX31575	< 0.01		1.0
18	QMX31576	< 0.01		1.7
19	QMX31577	< 0.01		2.3
20	QMX31578	< 0.01	< 0.01	0.0
21	QMX31579	< 0.01		1.6
22	QMX31580	< 0.01		1.5
23	QMX31581	< 0.01		1.7
24	QMX31582	< 0.01		2.1
25	QMX31583	< 0.01		2.2
26	QMX31584	< 0.01		3.2
27	QMX31585	< 0.01		1.1
28	QMX31586	1.05		0.0
29	QMX31587	< 0.01		1.6
30	QMX31588	< 0.01	< 0.01	2.0
31	QMX31589	< 0.01		3.1
32	QMX31590	0.01		1.5
33	QMX31591	< 0.01		2.1
34	QMX31592	< 0.01		0.6
35	QMX31593	0.02		2.1

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1704**
Sample type (s):	core	4/21/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 236 meas	1.90
2	OREAS 236 meas	1.84
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-1705
4/28/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX31594	< 0.01		1.1
2	QMX31595	< 0.01		2.1
3	QMX31596	< 0.01		3.0
4	QMX31597	< 0.01		4.0
5	QMX31598	< 0.01		0.0
6	QMX31599	< 0.01		2.0
7	QMX31600	< 0.01		3.6
8	QMX31601	< 0.01		3.1
9	QMX31602	< 0.01		2.0
10	QMX31603	0.02	0.03	3.2
11	QMX31604	< 0.01		1.5
12	QMX31605	< 0.01		1.9
13	QMX31606	3.06		0.0
14	QMX31607	< 0.01		1.8
15	QMX31608	< 0.01		1.6
16	QMX31609	< 0.01		1.5
17	QMX31610	< 0.01		2.4
18	QMX31611	< 0.01		2.2
19	QMX31612	< 0.01		0.5
20	QMX31613	< 0.01	< 0.01	1.8
21	QMX31614	< 0.01		2.2
22	QMX31615	< 0.01		2.0
23	QMX31616	< 0.01		2.2
24	QMX31617	0.01		2.0
25	QMX31618	< 0.01		0.0
26	QMX31619	< 0.01		2.1
27	QMX31620	< 0.01		3.1
28	QMX31621	< 0.01		3.4
29	QMX31622	< 0.01		3.2
30	QMX31623	< 0.01	< 0.01	3.6
31	QMX31624	< 0.01		2.9
32	QMX31625	< 0.01		3.5
33	QMX31626	0.33		0.0
34	QMX31627	< 0.01		2.3
35	QMX31628	< 0.01		2.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1705**
Sample type (s):	core	4/28/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 236 meas	1.91
2	OREAS 236 meas	1.93
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1706

4/26/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX31629	0.08		2.0
2	QMX31630	< 0.01		2.1
3	QMX31631	< 0.01		2.6
4	QMX31632	< 0.01		0.6
5	QMX31633	< 0.01		1.7
6	QMX31634	< 0.01		1.5
7	QMX31635	< 0.01		1.6
8	QMX31636	< 0.01		3.3
9	QMX31637	< 0.01		3.6
10	QMX31638	< 0.01	< 0.01	0.0
11	QMX31639	< 0.01		2.2
12	QMX31640	< 0.01		2.2
13	QMX31641	< 0.01		2.3
14	QMX31642	0.20		2.0
15	QMX31643	< 0.01		2.6
16	QMX31644	< 0.01		2.2
17	QMX31645	< 0.01		2.4
18	QMX31646	1.05		0.0
19	QMX31647	< 0.01		3.2
20	QMX31648	< 0.01	< 0.01	2.7
21	QMX31649	0.03		2.1
22	QMX31650	< 0.01		2.2
23	QMX31651	0.01		2.1
24	QMX31652	< 0.01		0.7
25	QMX31653	< 0.01		1.1
26	QMX31654	0.05		1.6
27	QMX31655	< 0.01		3.4
28	QMX31656	< 0.01		2.1
29	QMX31657	< 0.01		2.1
30	QMX31658	< 0.01	< 0.01	0.0
31	QMX31659	< 0.01		2.2
32	QMX31660	< 0.01		1.8
33	QMX31661	< 0.01		1.9
34	QMX31662	0.01		2.6
35	QMX31663	< 0.01		1.9

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1706**
Sample type (s):	core	4/26/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 236 meas	1.88
2	OREAS 236 meas	1.84
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-1710
4/21/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX31664	0.03		2.1
2	QMX31665	< 0.01		2.1
3	QMX31666	2.92		0.0
4	QMX31667	< 0.01		2.2
5	QMX31668	< 0.01		2.1
6	QMX31669	0.02		3.2
7	QMX31670	< 0.01		3.5
8	QMX31671	0.67		1.3
9	QMX31672	< 0.01		0.7
10	QMX31673	0.04	< 0.01	1.6
11	QMX31674	0.03		1.9
12	QMX31675	< 0.01		2.0
13	QMX31676	0.01		2.1
14	QMX31677	< 0.01		2.2
15	QMX31678	< 0.01		0.0
16	QMX31679	< 0.01		3.1
17	QMX31680	< 0.01		3.0
18	QMX31681	< 0.01		3.6
19	QMX31682	< 0.01		3.3
20	QMX31683	< 0.01	< 0.01	2.9
21	QMX31684	0.02		2.1
22	QMX31685	< 0.01		2.3
23	QMX31686	0.51		0.0
24	QMX31687	< 0.01		2.1
25	QMX31688	< 0.01		2.1
26	QMX31689	< 0.01		2.5
27	QMX31690	0.03		0.7
28	QMX31691	< 0.01		2.4
29	QMX31692	< 0.01		0.7
30	QMX31693	< 0.01	< 0.01	2.5
31	QMX31694	< 0.01		2.0
32	QMX31695	< 0.01		2.1
33	QMX31696	< 0.01		2.2
34	QMX31697	0.04		1.9
35	QMX31698	0.08		0.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1710**
Sample type (s):	core	4/21/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
36	QMX31699	0.07		2.1

Certified by

Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1710**
Sample type (s):	core	4/21/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 236 meas	1.85
2	OREAS 236 meas	1.82
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-1711
4/28/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX31700	0.01		2.4
2	QMX31701	< 0.01		2.3
3	QMX31702	< 0.01		2.0
4	QMX31703	< 0.01		3.3
5	QMX31704	0.02		3.1
6	QMX31705	< 0.01		2.3
7	QMX31706	0.33		0.0
8	QMX31707	< 0.01		2.3
9	QMX31708	0.08		2.3
10	QMX31709	0.01	0.02	2.0
11	QMX31710	< 0.01		2.2
12	QMX31711	< 0.01		2.2
13	QMX31712	< 0.01		0.7
14	QMX31713	0.04		2.0
15	QMX31714	0.03		2.4
16	QMX31715	< 0.01		2.2
17	QMX31716	< 0.01		2.0
18	QMX31717	< 0.01		2.0
19	QMX31718	< 0.01		0.0
20	QMX31719	< 0.01	< 0.01	2.0
21	QMX31720	0.03		1.5
22	QMX31721	< 0.01		3.1
23	QMX31722	0.02		2.6
24	QMX31723	0.04		4.1
25	QMX31724	< 0.01		2.8
26	QMX31725	0.02		2.2
27	QMX31726	1.02		0.0
28	QMX31727	0.02		2.4
29	QMX31728	< 0.01		2.5
30	QMX31729	< 0.01	< 0.01	1.5
31	QMX31730	< 0.01		1.6
32	QMX31731	0.08		1.6
33	QMX31732	< 0.01		0.6
34	QMX31733	< 0.01		1.5
35	QMX31734	0.04		2.0

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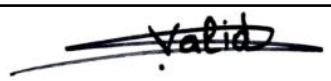

Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1711**
Sample type (s):	core	4/28/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 236 meas	1.80
2	OREAS 236 meas	1.88
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1712

4/28/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX31735	< 0.01		2.1
2	QMX31736	< 0.01		2.2
3	QMX31737	0.04		1.2
4	QMX31738	0.04		0.0
5	QMX31739	< 0.01		2.1
6	QMX31740	< 0.01		1.8
7	QMX31741	0.02		2.1
8	QMX31742	0.03		1.9
9	QMX31743	< 0.01		3.3
10	QMX31744	< 0.01	< 0.01	3.2
11	QMX31745	< 0.01		3.2
12	QMX31746	3.08		0.0
13	QMX31747	0.01		3.1
14	QMX31748	< 0.01		2.2
15	QMX31749	0.06		2.1
16	QMX31750	0.06		1.0
17	QMX31751	< 0.01		2.0
18	QMX31752	< 0.01		0.7
19	QMX31753	< 0.01		1.8
20	QMX31754	0.02	0.01	1.9
21	QMX31755	0.11		3.0
22	QMX31756	< 0.01		3.4
23	QMX31757	< 0.01		2.0
24	QMX31758	< 0.01		0.0
25	QMX31759	< 0.01		2.3
26	QMX31760	0.01		2.2
27	QMX31761	< 0.01		2.5
28	QMX31762	< 0.01		2.4
29	QMX31763	0.02		2.2
30	QMX31764	< 0.01	< 0.01	2.3
31	QMX31765	< 0.01		2.6
32	QMX31766	3.01		0.0
33	QMX31767	0.02		2.1
34	QMX31768	0.01		2.8
35	QMX31769	0.03		2.2

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-1712**
Sample type (s):	core	4/28/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 236 meas	1.79
2	OREAS 236 meas	1.81
3	Blank Value	< 0.01
4	Blank Value	0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-2234

5/11/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX31770	0.33		2.4
2	QMX31771	0.03		2.1
3	QMX31772	< 0.01		0.5
4	QMX31773	0.03		2.1
5	QMX31774	< 0.01		2.2
6	QMX31775	< 0.01		2.0
7	QMX31776	< 0.01		2.4
8	QMX31777	0.02		2.2
9	QMX31778	0.02		0.0
10	QMX31779	< 0.01	< 0.01	2.5
11	QMX31780	< 0.01		1.9
12	QMX31781	< 0.01		2.2
13	QMX31782	< 0.01		2.4
14	QMX31783	< 0.01		2.3
15	QMX31784	< 0.01		1.6
16	QMX31785	< 0.01		2.1
17	QMX31786	0.52		0.0
18	QMX31787	< 0.01		2.0
19	QMX31788	< 0.01		2.4
20	QMX31789	< 0.01	< 0.01	1.9
21	QMX31790	0.04		2.2
22	QMX31791	< 0.01		1.9
23	QMX31792	0.01		0.4
24	QMX31793	< 0.01		2.0
25	QMX31794	< 0.01		2.0
26	QMX31795	0.01		2.3
27	QMX31796	< 0.01		2.2
28	QMX31797	< 0.01		1.7
29	QMX31798	< 0.01		0.0
30	QMX31799	< 0.01	< 0.01	2.3
31	QMX31800	0.06		2.1
32	QMX31801	0.03		2.4
33	QMX31802	0.02		1.9
34	QMX31803	0.03		2.3
35	QMX31804	0.06		2.6

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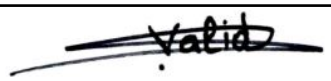


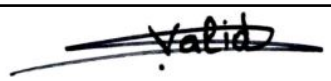
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2234**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2239
5/11/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX30357	< 0.01		3.4
2	QMX30358	< 0.01		0.0
3	QMX30359	< 0.01		3.2
4	QMX30360	< 0.01		3.1
5	QMX30361	0.02		3.0
6	QMX30362	0.03		3.0
7	QMX30363	0.07		1.9
8	QMX30364	0.15		2.3
9	QMX30365	0.07		1.9
10	QMX30366	6.40		0.0
11	QMX30367	0.01		1.9
12	QMX30368	< 0.01		2.0
13	QMX30369	0.04		1.3
14	QMX30370	< 0.01		1.1
15	QMX30371	< 0.01		1.8
16	QMX30372	< 0.01		0.5
17	QMX30373	0.03		2.9
18	QMX30374	0.01		2.2
19	QMX30375	0.04		2.2
20	QMX30376	< 0.01	< 0.01	2.2
21	QMX30377	< 0.01		2.0
22	QMX30378	< 0.01		0.0
23	QMX30379	< 0.01		2.2
24	QMX30380	< 0.01		2.3
25	QMX30381	< 0.01		2.1
26	QMX30382	< 0.01		2.8
27	QMX30383	< 0.01		3.0
28	QMX30384	< 0.01		3.2
29	QMX30385	< 0.01		2.3
30	QMX30386	3.03		0.0
31	QMX30387	0.01		1.9
32	QMX30388	0.03		2.1
33	QMX30389	< 0.01		2.1
34	QMX30390	< 0.01		2.6
35	QMX30391	< 0.01		2.2

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2239**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
36	QMX30392	< 0.01		0.6

Certified by

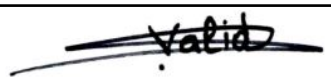
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2239**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2265
5/11/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX31805	0.02		2.1
2	QMX31806	0.33		0.0
3	QMX31807	0.04		2.2
4	QMX31808	0.47		1.2
5	QMX31809	0.02		2.3
6	QMX31810	< 0.01		3.9
7	QMX31811	0.02		1.6
8	QMX31812	< 0.01		0.5
9	QMX31813	< 0.01		3.1
10	QMX31814	< 0.01	< 0.01	3.4
11	QMX31815	< 0.01		3.1
12	QMX31816	< 0.01		3.0
13	QMX31817	< 0.01		2.5
14	QMX31818	< 0.01		0.0
15	QMX31819	0.02		2.0
16	QMX31820	0.04		2.4
17	QMX31821	0.03		2.0
18	QMX31822	0.02		2.4
19	QMX31823	0.02		2.2
20	QMX31824	< 0.01	< 0.01	2.3
21	QMX31825	0.02		2.2
22	QMX31826	1.08		0.0
23	QMX31827	< 0.01		2.1
24	QMX31828	< 0.01		2.4
25	QMX31829	< 0.01		2.2
26	QMX31830	< 0.01		2.1
27	QMX31831	0.73		2.1
28	QMX31832	< 0.01		0.6
29	QMX31833	0.02		2.3
30	QMX31834	< 0.01		2.3
31	QMX31835	0.04	0.04	2.4
32	QMX31836	0.05		2.2
33	QMX31837	0.02		2.3
34	QMX31838	0.02		0.0
35	QMX31839	0.02		2.4

Certified by



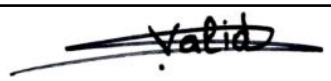
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2265**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2266

5/11/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX31840	0.05		2.2
2	QMX31841	0.05		2.5
3	QMX31842	0.06		2.2
4	QMX31843	0.07		1.2
5	QMX31844	0.02		2.2
6	QMX31845	0.35		2.2
7	QMX31846	7.33		0.0
8	QMX31847	0.38		2.2
9	QMX31848	0.06		2.3
10	QMX31849	0.01	0.01	2.2
11	QMX31850	0.03		2.2
12	QMX31851	0.03		2.2
13	QMX31852	< 0.01		0.4
14	QMX31853	0.02		2.5
15	QMX31854	0.02		2.2
16	QMX31855	0.19		2.0
17	QMX31856	0.01		2.3
18	QMX31857	< 0.01		2.4
19	QMX31858	0.01		0.0
20	QMX31859	< 0.01	0.01	2.4
21	QMX31860	0.01		2.2
22	QMX31861	< 0.01		2.0
23	QMX31862	< 0.01		2.4
24	QMX31863	< 0.01		2.1
25	QMX31864	0.02		2.2
26	QMX31865	< 0.01		2.3
27	QMX31866	0.36		0.0
28	QMX31867	< 0.01		2.3
29	QMX31868	< 0.01		2.2
30	QMX31869	< 0.01	0.00	2.1
31	QMX31870	< 0.01		2.2
32	QMX31871	0.02		2.1
33	QMX31872	< 0.01		0.5
34	QMX31873	< 0.01		2.7
35	QMX31874	< 0.01		2.4

Certified by



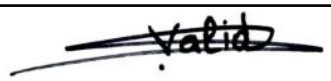
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2266**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2267
5/11/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1	QMX31875	0.01			2.0
2	QMX31876	< 0.01			2.2
3	QMX31877	< 0.01			2.2
4	QMX31878	< 0.01			0.0
5	QMX31879	< 0.01			2.1
6	QMX31880	< 0.01			3.2
7	QMX31881	< 0.01			2.3
8	QMX31882	0.01			2.1
9	QMX31883	0.02			2.2
10	QMX31884	0.03	0.02		2.4
11	QMX31885	0.08			1.5
12	QMX31886	1.02			0.0
13	QMX31887	0.05			1.8
14	QMX31888	5.77		5.24	1.0
15	QMX31889	0.47			1.9
16	QMX31890	0.11			1.9
17	QMX31891	0.21			2.1
18	QMX31892	< 0.01			0.5
19	QMX31893	< 0.01			2.2
20	QMX31894	0.02	0.02		1.6
21	QMX31895	0.02			2.6
22	QMX31896	0.02			1.6
23	QMX31897	0.03			2.1
24	QMX31898	< 0.01			0.0
25	QMX31899	0.01			2.5
26	QMX31900	0.02			2.0
27	QMX31901	0.42			2.1
28	QMX31902	0.03			2.8
29	QMX31903	0.13			2.3
30	QMX31904	0.04	0.05		2.3
31	QMX31905	0.03			2.0
32	QMX31906	3.15			0.0
33	QMX31907	0.06			2.0
34	QMX31908	0.01			1.9
35	QMX31909	0.02			2.2

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Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2267**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units		Au
		FA-AAS	FA-GRAV
		g/Mt	g/Mt
1	OxN155 meas		7.47
2	OREAS L13 meas	1.34	
3	OREAS L13 meas	1.34	
4	Blank Value	< 0.01	
5	Blank Value	< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2268
5/12/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1	QMX31910	0.02			2.2
2	QMX31911	< 0.01			2.2
3	QMX31912	< 0.01			0.5
4	QMX31913	< 0.01			2.1
5	QMX31914	0.12			2.1
6	QMX31915	0.05			2.3
7	QMX31916	0.02			2.3
8	QMX31917	0.02			2.1
9	QMX31918	0.01			0.0
10	QMX31919	0.04	0.05		2.3
11	QMX31920	0.06			2.0
12	QMX31921	0.27			2.1
13	QMX31922	1.72			1.9
14	QMX31923	0.23			2.0
15	QMX31924	0.11			1.1
16	QMX31925	0.14			1.4
17	QMX31926	0.55			0.0
18	QMX31927	6.59		5.84	1.2
19	QMX31928	4.04			2.0
20	QMX31929	0.02			1.9
21	QMX31930	0.01			2.9
22	QMX31931	0.01			2.0
23	QMX31932	< 0.01			0.5
24	QMX31933	< 0.01	0.01		3.5
25	QMX31934	< 0.01			3.3
26	QMX31935	0.07			2.2
27	QMX31936	0.05			1.3
28	QMX31937	0.26			2.0
29	QMX31938	0.17			0.0
30	QMX31939	0.01	< 0.01		1.8
31	QMX31940	< 0.01			2.2
32	QMX31941	< 0.01			2.3
33	QMX31942	< 0.01			2.1
34	QMX31943	0.06			1.2
35	QMX31944	< 0.01			1.7

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2268**
Sample type (s):	core	5/12/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units		Au
		FA-AAS	FA-GRAV
		g/Mt	g/Mt
1	OxN155 meas		7.70
2	OREAS L13 meas	1.29	
3	OREAS L13 meas	1.32	
4	Blank Value	< 0.01	
5	Blank Value	< 0.01	

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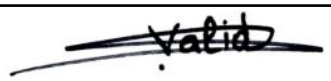

Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2269**
Sample type (s):	core	5/10/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	QMX31945	0.04	2.1
2	QMX31946	0.33	0.0
3	QMX31947	< 0.01	3.2
4	QMX31948	< 0.01	3.4
5	QMX31949	< 0.01	3.3
6	QMX31950	< 0.01	3.0

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2269**
Sample type (s):	core	5/10/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2270

5/11/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	QMX31951	0.17		2.0
2	QMX31952	< 0.01		0.7
3	QMX31953	< 0.01		1.8
4	QMX31954	0.16		2.2
5	QMX31955	0.01		2.1
6	QMX31956	< 0.01		2.1
7	QMX31957	< 0.01		2.0
8	QMX31958	< 0.01		0.0
9	QMX31959	< 0.01		2.4
10	QMX31960	< 0.01	< 0.00	1.8
11	QMX31961	< 0.01		1.9
12	QMX31962	< 0.01		2.1
13	QMX31963	< 0.01		1.3
14	QMX31964	0.02		2.2
15	QMX31965	0.01		1.3
16	QMX31966	3.10		0.0
17	QMX31967	0.03		2.4
18	QMX31968	< 0.01		2.3
19	QMX31969	0.02		2.0
20	QMX31970	< 0.01	< 0.00	1.9
21	QMX31971	< 0.01		1.8
22	QMX31972	< 0.01		0.5
23	QMX31973	0.03		1.7
24	QMX31974	< 0.01		1.9
25	QMX31975	0.10		1.9
26	QMX31976	< 0.01		1.7
27	QMX31977	0.03		2.2
28	QMX31978	0.06		0.0
29	QMX31979	< 0.01		1.9
30	QMX31980	< 0.01	< 0.00	1.9
31	QMX31981	< 0.01		2.0
32	QMX31982	0.22		2.1
33	QMX31983	0.06		1.9
34	QMX31984	< 0.01		1.9
35	QMX31985	< 0.01		3.1

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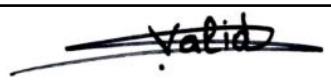
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2270**
Sample type (s):	core	5/11/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2272

5/10/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	QMX30322	0.02		2.2
2	QMX30323	< 0.01		1.9
3	QMX30324	< 0.01		1.7
4	QMX30325	< 0.01		1.9
5	QMX30326	0.34		0.0
6	QMX30327	< 0.01		1.6
7	QMX30328	< 0.01		2.0
8	QMX30329	< 0.01		2.0
9	QMX30330	< 0.01		2.3
10	QMX30331	0.01	< 0.01	0.9
11	QMX30332	< 0.01		0.5
12	QMX30333	0.17		1.2
13	QMX30334	0.02		1.9
14	QMX30335	0.01		1.5
15	QMX30336	0.30		1.2
16	QMX30337	< 0.01		2.5
17	QMX30338	< 0.01		0.0
18	QMX30339	0.01		2.3
19	QMX30340	< 0.01		2.0
20	QMX30341	< 0.01	< 0.01	1.3
21	QMX30342	0.02		1.8
22	QMX30343	< 0.01		1.9
23	QMX30344	< 0.01		2.0
24	QMX30345	< 0.01		2.4
25	QMX30346	1.05		0.0
26	QMX30347	< 0.01		2.0
27	QMX30348	< 0.01		2.1
28	QMX30349	< 0.01		1.7
29	QMX30350	0.04		1.9
30	QMX30351	< 0.01	< 0.01	1.3
31	QMX30352	< 0.01		0.6
32	QMX30353	0.01		1.8
33	QMX30354	< 0.01		2.0
34	QMX30355	< 0.01		1.9
35	QMX30356	< 0.01		1.9

Certified by



Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2272**
Sample type (s):	core	5/10/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2273**
Sample type (s):	core	5/10/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	QMX30393	0.02	2.0
2	QMX30394	< 0.01	2.1
3	QMX30395	< 0.01	2.3
4	QMX30396	< 0.01	2.1
5	QMX30397	< 0.01	1.2
6	QMX30398	< 0.01	0.0
7	QMX30399	< 0.01	2.4
8	QMX30400	< 0.01	1.9
9	QMX30401	< 0.01	2.1

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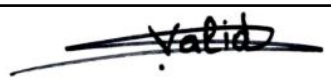


Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2273**
Sample type (s):	core	5/10/2023 12:00:00 AM
Submitted By:	Database technician Louise Charbonneau	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

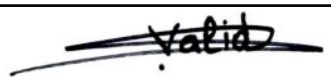
Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2877
5/18/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E414001	0.15		2.1
2	E414002	< 0.01		2.4
3	E414003	< 0.01		3.4
4	E414004	< 0.01		3.5
5	E414005	0.07		3.5
6	E414006	0.34		0.0
7	E414007	< 0.01		3.1
8	E414008	< 0.01		3.1
9	E414009	< 0.01		2.3
10	E414010	< 0.01	< 0.01	2.3
11	E414011	< 0.01		3.0
12	E414012	< 0.01		0.6
13	E414013	0.01		2.3
14	E414014	< 0.01		3.0
15	E414015	0.01		3.2
16	E414016	0.03		2.2
17	E414017	0.01		2.8
18	E414018	0.02		0.0
19	E414019	< 0.01		1.1
20	E414020	0.01	< 0.01	2.9
21	E414021	< 0.01		2.9
22	E414022	< 0.01		3.0
23	E414023	0.02		2.8
24	E414024	0.01		2.9
25	E414025	< 0.01		3.2
26	E414026	< 0.01		0.0
27	E414027	< 0.01		1.9
28	E414028	0.03		2.2
29	E414029	< 0.01		1.8
30	E414030	< 0.01	< 0.01	1.9
31	E414031	< 0.01		2.2
32	E414032	< 0.01		0.6
33	E414033	< 0.01		3.1
34	E414034	< 0.01		3.3
35	E414035	< 0.01		1.5

Certified by



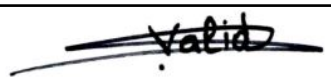
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2877**
Sample type (s):	core	5/18/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1315

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-2878

5/15/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414036	< 0.01		2.0
2	E414037	< 0.01		2.9
3	E414038	< 0.01		0.0
4	E414039	< 0.01		2.0
5	E414040	< 0.01		3.1
6	E414041	< 0.01		3.3
7	E414042	< 0.01		3.0
8	E414043	< 0.01		2.9
9	E414044	< 0.01		3.4
10	E414045	< 0.01	< 0.01	3.2
11	E414046	7.37		0.0
12	E414047	0.01		3.2
13	E414048	0.01		1.1
14	E414049	0.01		1.2
15	E414050	< 0.01		3.3
16	E414051	< 0.01		2.1
17	E414052	< 0.01		0.6
18	E414053	< 0.01		3.2
19	E414054	< 0.01		2.8
20	E414055	< 0.01	< 0.01	2.3
21	E414056	0.01		2.1
22	E414057	< 0.01		1.6
23	E414058	< 0.01		0.0
24	E414059	< 0.01		2.9
25	E414060	< 0.01		3.1
26	E414061	< 0.01		1.9
27	E414062	< 0.01		2.0
28	E414063	< 0.01		2.2
29	E414064	< 0.01		3.1
30	E414065	< 0.01	< 0.01	2.9
31	E414066	3.10		0.0
32	E414067	< 0.01		2.5
33	E414068	< 0.01		2.2
34	E414069	< 0.01		1.8
35	E414070	< 0.01		2.2

Certified by



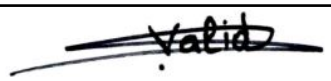
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2878**
Sample type (s):	core	5/15/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

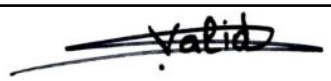
Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2879
5/17/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414106	0.34		0.0
2	E414107	< 0.01		3.4
3	E414108	< 0.01		3.4
4	E414109	< 0.01		3.1
5	E414110	< 0.01		3.1
6	E414111	< 0.01		3.1
7	E414112	< 0.01		0.6
8	E414113	< 0.01		3.1
9	E414114	< 0.01		2.7
10	E414115	< 0.01	< 0.01	2.9
11	E414116	< 0.01		3.0
12	E414117	< 0.01		2.8
13	E414118	< 0.01		0.0
14	E414119	< 0.01		3.0
15	E414120	< 0.01		3.1
16	E414121	0.01		2.8
17	E414122	< 0.01		2.2
18	E414123	0.02		2.0
19	E414124	< 0.01		2.8
20	E414125	< 0.01	< 0.01	1.5
21	E414126	1.06		0.0
22	E414127	< 0.01		1.7
23	E414128	< 0.01		1.9
24	E414129	< 0.01		3.1
25	E414130	< 0.01		2.7
26	E414131	0.20		2.8
27	E414132	< 0.01		0.5
28	E414133	0.16		1.4
29	E414134	< 0.01		1.9
30	E414135	< 0.01	< 0.01	1.4
31	E414136	< 0.01		2.7
32	E414137	< 0.01		1.7
33	E414138	< 0.01		0.0
34	E414139	< 0.01		2.0
35	E414140	< 0.01		2.0

Certified by



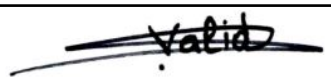
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2879**
Sample type (s):	core	5/17/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2880
5/15/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414141	< 0.01		1.9
2	E414142	< 0.01		3.1
3	E414143	< 0.01		2.9
4	E414144	< 0.01		3.2
5	E414145	< 0.01		2.6
6	E414146	7.32		0.0
7	E414147	< 0.01		2.1
8	E414148	0.02		1.6
9	E414149	0.02		0.8
10	E414150	0.01	0.02	2.8
11	E414151	< 0.01		1.9
12	E414152	< 0.01		0.6
13	E414153	< 0.01		2.3
14	E414154	< 0.01		3.0
15	E414155	< 0.01		2.8
16	E414156	< 0.01		2.2
17	E414157	< 0.01		1.9
18	E414158	< 0.01		0.0
19	E414159	< 0.01		1.0
20	E414160	< 0.01	< 0.01	1.6
21	E414161	< 0.01		1.6
22	E414162	< 0.01		2.3
23	E414163	< 0.01		2.7
24	E414164	< 0.01		2.9
25	E414165	< 0.01		3.1
26	E414166	3.03		0.0
27	E414167	0.01		3.1
28	E414168	< 0.01		3.2
29	E414169	< 0.01		2.7
30	E414170	< 0.01	< 0.01	2.8
31	E414171	< 0.01		2.9
32	E414172	< 0.01		0.6
33	E414173	< 0.01		2.4
34	E414174	< 0.01		3.2
35	E414175	< 0.01		3.1

Certified by



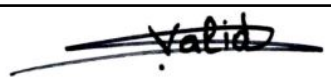
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2880**
Sample type (s):	core	5/15/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-2881
5/16/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414071	0.01		1.0
2	E414072	< 0.01		0.5
3	E414073	< 0.01		3.1
4	E414074	< 0.01		3.3
5	E414075	< 0.01		2.9
6	E414076	< 0.01		1.9
7	E414077	< 0.01		1.1
8	E414078	< 0.01		0.0
9	E414079	< 0.01		3.3
10	E414080	< 0.01	< 0.01	1.9
11	E414081	< 0.01		2.0
12	E414082	< 0.01		2.1
13	E414083	< 0.01		2.0
14	E414084	< 0.01		2.2
15	E414085	< 0.01		2.2
16	E414086	0.54		0.0
17	E414087	< 0.01		2.3
18	E414088	< 0.01		2.2
19	E414089	< 0.01		1.9
20	E414090	< 0.01	< 0.01	2.1
21	E414091	< 0.01		2.1
22	E414092	< 0.01		0.5
23	E414093	< 0.01		2.2
24	E414094	< 0.01		3.1
25	E414095	< 0.01		2.7
26	E414096	0.01		1.9
27	E414097	< 0.01		2.3
28	E414098	< 0.01		0.0
29	E414099	< 0.01		2.0
30	E414100	< 0.01	< 0.01	3.5
31	E414101	< 0.01		3.4
32	E414102	< 0.01		2.1
33	E414103	< 0.01		2.3
34	E414104	< 0.01		2.5
35	E414105	0.04		3.5

Certified by



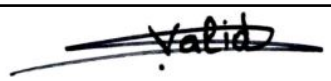
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1315	**A23-2881**
Sample type (s):	core	5/16/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

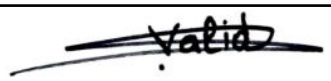
Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-3076
5/19/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E414176	< 0.01		3.1
2	E414177	< 0.01		3.2
3	E414178	< 0.01		0.0
4	E414179	< 0.01		3.3
5	E414180	< 0.01		3.0
6	E414181	< 0.01		3.2
7	E414182	< 0.01		2.9
8	E414183	< 0.01		2.9
9	E414184	< 0.01		2.6
10	E414185	< 0.01	< 0.01	2.9
11	E414186	0.55		0.0
12	E414187	< 0.01		2.6
13	E414188	< 0.01		3.0
14	E414189	< 0.01		2.9
15	E414190	< 0.01		1.5
16	E414191	< 0.01		2.2
17	E414192	< 0.01		0.7
18	E414193	< 0.01		1.5
19	E414194	< 0.01		1.3
20	E414195	< 0.01	< 0.01	2.2
21	E414196	< 0.01		2.0
22	E414197	< 0.01		2.0
23	E414198	< 0.01		2.8
24	E414199	< 0.01		2.8
25	E414200	< 0.01		3.0
26	E414201	< 0.01		3.0
27	E414202	< 0.01		2.6
28	E414203	< 0.01		3.1
29	E414204	< 0.01		2.2
30	E414205	< 0.01	< 0.01	1.8
31	E414206	0.34		0.0
32	E414207	< 0.01		2.0
33	E414208	< 0.01		2.9
34	E414209	< 0.01		3.0
35	E414210	< 0.01		1.7

Certified by



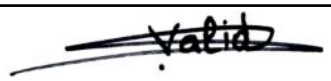
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3076**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

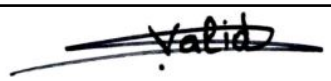
Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-3077
5/19/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E414211	< 0.01		1.6
2	E414212	< 0.01		0.9
3	E414213	< 0.01		2.3
4	E414214	< 0.01		2.2
5	E414215	< 0.01		1.9
6	E414216	< 0.01		2.2
7	E414217	< 0.01		2.9
8	E414218	< 0.01		0.0
9	E414219	< 0.01		2.8
10	E414220	< 0.01	< 0.01	2.0
11	E414221	< 0.01		2.1
12	E414222	< 0.01		1.8
13	E414223	< 0.01		2.4
14	E414224	< 0.01		1.3
15	E414225	< 0.01		1.9
16	E414226	1.06		0.0
17	E414227	0.08		1.8
18	E414228	0.05		2.6
19	E414229	< 0.01		1.9
20	E414230	< 0.01	< 0.01	1.0
21	E414231	< 0.01		3.2
22	E414232	< 0.01		0.9
23	E414233	< 0.01		3.1
24	E414234	< 0.01		1.4
25	E414235	< 0.01		2.0
26	E414236	< 0.01		3.1
27	E414237	< 0.01		3.0
28	E414238	< 0.01		0.0
29	E414239	< 0.01		3.6
30	E414240	< 0.01	< 0.01	2.8
31	E414241	0.03		1.0
32	E414242	< 0.01		2.0
33	E414243	< 0.01		2.7
34	E414244	< 0.01		1.9
35	E414245	< 0.01		2.1

Certified by



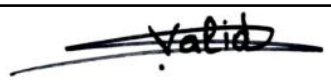
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3077**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

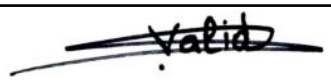
A23-3078

5/19/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414246	7.17		0.0
2	E414247	< 0.01		2.3
3	E414248	< 0.01		1.7
4	E414249	< 0.01		2.0
5	E414250	< 0.01		2.0
6	E414251	< 0.01		2.2
7	E414252	< 0.01		0.5
8	E414253	< 0.01		2.9
9	E414254	< 0.01		2.1
10	E414255	< 0.01	< 0.01	3.2
11	E414256	< 0.01		2.1
12	E414257	< 0.01		2.2
13	E414258	< 0.01		0.0
14	E414259	< 0.01		1.9
15	E414260	< 0.01		2.3
16	E414261	< 0.01		3.0
17	E414262	< 0.01		2.9
18	E414263	< 0.01		3.4
19	E414264	< 0.01		2.8
20	E414265	< 0.01	< 0.01	2.7
21	E414266	3.11		0.0
22	E414267	0.01		3.3
23	E414268	< 0.01		3.0
24	E414269	< 0.01		3.1
25	E414270	< 0.01		3.1
26	E414271	< 0.01		1.2
27	E414272	< 0.01		0.6
28	E414273	< 0.01		1.6
29	E414274	< 0.01		2.1
30	E414275	< 0.01	< 0.01	2.2
31	E414276	< 0.01		1.8
32	E414277	< 0.01		2.2
33	E414278	< 0.01		0.0
34	E414279	< 0.01		2.1
35	E414280	< 0.01		2.3

Certified by



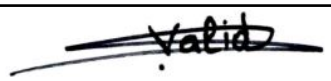
Valid Abu Ammar

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3078**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3079

5/19/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414281	< 0.01		1.9
2	E414282	< 0.01		2.0
3	E414283	< 0.01		2.1
4	E414284	< 0.01		2.1
5	E414285	< 0.01		2.2
6	E414286	0.54		0.0
7	E414287	< 0.01		1.8
8	E414288	< 0.01		3.0
9	E414289	< 0.01		3.0
10	E414290	< 0.01	< 0.01	3.1
11	E414291	< 0.01		3.2
12	E414292	< 0.01		0.9
13	E414293	< 0.01		3.1
14	E414294	< 0.01		2.2
15	E414295	< 0.01		2.1
16	E414296	< 0.01		2.0
17	E414297	0.08		2.0
18	E414298	0.08		0.0
19	E414299	< 0.01		2.2
20	E414300	0.06	0.06	2.1
21	E414301	0.04		2.2
22	E414302	< 0.01		3.0
23	E414303	< 0.01		3.1
24	E414304	< 0.01		2.9
25	E414305	< 0.01		2.8
26	E414306	0.33		0.0
27	E414307	< 0.01		3.3
28	E414308	< 0.01		2.7
29	E414309	< 0.01		2.9
30	E414310	< 0.01	< 0.01	2.3
31	E414311	< 0.01		3.0
32	E414312	< 0.01		0.6
33	E414313	< 0.01		1.7
34	E414314	< 0.01		1.0
35	E414315	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3079**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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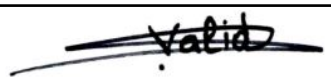

Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-3080
5/19/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E414316	< 0.01		3.0
2	E414317	< 0.01		1.9
3	E414318	< 0.01		0.0
4	E414319	0.03		2.0
5	E414320	< 0.01		1.8
6	E414321	< 0.01		1.5
7	E414322	< 0.01		2.9
8	E414323	< 0.01		3.0
9	E414324	< 0.01		1.8
10	E414325	0.01	< 0.01	1.2
11	E414326	1.09		0.0
12	E414327	< 0.01		2.8
13	E414328	< 0.01		1.8
14	E414329	< 0.01		1.6
15	E414330	< 0.01		1.1
16	E414331	< 0.01		1.4
17	E414332	< 0.01		0.7
18	E414333	< 0.01		1.4
19	E414334	< 0.01		1.5
20	E414335	< 0.01	< 0.01	2.0
21	E414336	< 0.01		1.5
22	E414337	< 0.01		1.6
23	E414338	< 0.01		0.0
24	E414339	< 0.01		2.3
25	E414340	< 0.01		1.6
26	E414341	< 0.01		1.7
27	E414342	< 0.01		1.9
28	E414343	< 0.01		1.4
29	E414344	< 0.01		2.2
30	E414345	< 0.01	0.02	2.4
31	E414346	7.41		0.0
32	E414347	0.02		3.0
33	E414348	0.02		2.9
34	E414349	0.07		3.2
35	E414350	< 0.01		2.9

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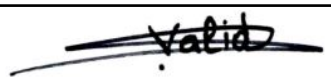

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3080**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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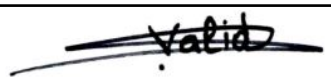

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Client: Eldorado Gold Quebec

Project: 1319

Sample type (s): core

Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3081

5/19/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414351	< 0.01		2.0
2	E414352	< 0.01		0.6
3	E414353	0.02		2.2
4	E414354	0.02		2.1
5	E414355	< 0.01		3.2
6	E414356	< 0.01		1.1
7	E414357	< 0.01		2.1
8	E414358	< 0.01		0.0
9	E414359	< 0.01		1.7
10	E414360	< 0.01	< 0.01	2.2
11	E414361	< 0.01		1.7
12	E414362	0.02		3.0
13	E414363	< 0.01		3.4
14	E414364	0.01		2.1
15	E414365	< 0.01		2.2
16	E414366	3.08		0.0
17	E414367	< 0.01		1.8
18	E414368	< 0.01		2.0
19	E414369	< 0.01		2.1
20	E414370	< 0.01	< 0.01	1.8
21	E414371	< 0.01		2.0
22	E414372	< 0.01		0.6
23	E414373	< 0.01		2.0
24	E414374	< 0.01		2.1
25	E414375	< 0.01		3.0
26	E414376	< 0.01		3.2
27	E414377	< 0.01		2.9
28	E414378	< 0.01		0.0
29	E414379	< 0.01		3.1
30	E414380	< 0.01	< 0.01	3.0
31	E414381	< 0.01		2.8
32	E414382	< 0.01		2.3
33	E414383	< 0.01		1.9
34	E414384	< 0.01		1.9
35	E414385	< 0.01		2.4

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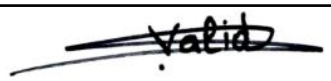

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3081**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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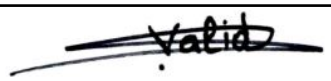

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-3082
5/19/2023 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E414386	0.52		0.0
2	E414387	< 0.01		1.8
3	E414388	0.02		2.3
4	E414389	0.05		1.7
5	E414390	< 0.01		2.0
6	E414391	< 0.01		2.2
7	E414392	< 0.01		0.6
8	E414393	< 0.01		2.2
9	E414394	< 0.01		2.0
10	E414395	< 0.01	< 0.01	1.6
11	E414396	< 0.01		2.0
12	E414397	< 0.01		2.2
13	E414398	< 0.01		0.0
14	E414399	0.01		2.2
15	E414400	0.03		2.0
16	E414401	< 0.01		2.0
17	E414402	0.02		1.9
18	E414403	< 0.01		2.1
19	E414404	< 0.01		1.7
20	E414405	< 0.01	< 0.01	1.3
21	E414406	0.52		0.0
22	E414407	< 0.01		1.9
23	E414408	< 0.01		2.7
24	E414409	< 0.01		2.3
25	E414410	0.02		3.1
26	E414411	< 0.01		3.7
27	E414412	< 0.01		0.6
28	E414413	0.01		2.9
29	E414414	0.02		2.8
30	E414415	0.01	0.02	2.9
31	E414416	< 0.01		3.4
32	E414417	< 0.01		3.1
33	E414418	0.02		0.0
34	E414419	< 0.01		3.0
35	E414420	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3082**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
36	E414421	< 0.01		2.0
37	E414422	< 0.01		2.1

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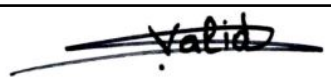

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3588**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405001	0.02		3.2
2	E405002	< 0.01		2.6
3	E405003	< 0.01		1.1
4	E405004	< 0.01		2.3
5	E405005	< 0.01		2.4
6	E405006	0.34		0.0
7	E405007	< 0.01		2.2
8	E405008	< 0.01		3.2
9	E405009	< 0.01		2.4
10	E405010	< 0.01	< 0.01	2.1
11	E405011	0.01		1.1
12	E405012	< 0.01		0.5
13	E405013	< 0.01		2.3
14	E405014	< 0.01		2.4
15	E405015	< 0.01		2.7
16	E405016	< 0.01		3.6
17	E405017	0.04		3.3
18	E405018	0.04		0.0
19	E405019	0.02		1.2
20	E405020	< 0.01	< 0.01	1.7
21	E405021	0.01		2.4
22	E405022	0.01		2.0
23	E405023	0.17		2.3
24	E405024	< 0.01		2.0
25	E405025	0.02		2.2
26	E405026	1.09		0.0
27	E405027	0.08		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3588**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405028	< 0.01		2.3
29	E405029	< 0.01		2.2
30	E405030	< 0.01	0.02	2.4
31	E405031	< 0.01		2.4
32	E405032	< 0.01		0.5
33	E405033	0.03		2.1
34	E405034	< 0.01		2.2
35	E405035	0.03		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3588**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE
Project:	1319	**A23-3082**
Sample type (s):	core	5/19/2023 12:00:00 AM
Submitted By:	Joanie Sigouin	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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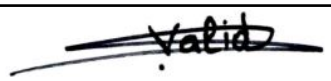

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3588**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405001	0.02		3.2
2	E405002	< 0.01		2.6
3	E405003	< 0.01		1.1
4	E405004	< 0.01		2.3
5	E405005	< 0.01		2.4
6	E405006	0.34		0.0
7	E405007	< 0.01		2.2
8	E405008	< 0.01		3.2
9	E405009	< 0.01		2.4
10	E405010	< 0.01	< 0.01	2.1
11	E405011	0.01		1.1
12	E405012	< 0.01		0.5
13	E405013	< 0.01		2.3
14	E405014	< 0.01		2.4
15	E405015	< 0.01		2.7
16	E405016	< 0.01		3.6
17	E405017	0.04		3.3
18	E405018	0.04		0.0
19	E405019	0.02		1.2
20	E405020	< 0.01	< 0.01	1.7
21	E405021	0.01		2.4
22	E405022	0.01		2.0
23	E405023	0.17		2.3
24	E405024	< 0.01		2.0
25	E405025	0.02		2.2
26	E405026	1.09		0.0
27	E405027	0.08		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3588**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405028	< 0.01		2.3
29	E405029	< 0.01		2.2
30	E405030	< 0.01	0.02	2.4
31	E405031	< 0.01		2.4
32	E405032	< 0.01		0.5
33	E405033	0.03		2.1
34	E405034	< 0.01		2.2
35	E405035	0.03		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3588**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-3589**	
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405036	< 0.01		3.4
2	E405037	< 0.01		3.6
3	E405038	< 0.01		0.0
4	E405039	< 0.01		3.3
5	E405040	0.02		2.7
6	E405041	0.03		1.9
7	E405042	0.41		2.3
8	E405043	0.01		1.8
9	E405044	0.02		1.3
10	E405045	< 0.01	< 0.01	1.9
11	E405046	7.24		0.0
12	E405047	< 0.01		2.1
13	E405048	0.01		2.1
14	E405049	< 0.01		2.2
15	E405050	< 0.01		2.4
16	E405051	< 0.01		2.4
17	E405052	< 0.01		0.6
18	E405053	< 0.01		1.1
19	E405054	< 0.01		2.0
20	E405055	0.03	0.03	2.0
21	E405056	< 0.01		2.4
22	E405057	0.01		1.2
23	E405058	0.01		0.0
24	E405059	0.01		2.1
25	E405060	< 0.01		2.4
26	E405061	< 0.01		2.0
27	E405062	0.07		1.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3589**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405063	< 0.01		1.9
29	E405064	< 0.01		3.6
30	E405065	< 0.01	< 0.01	4.0
31	E405066	3.07		0.0
32	E405067	< 0.01		3.7
33	E405068	< 0.01		2.4
34	E405069	< 0.01		2.5
35	E405070	< 0.01		1.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3589**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3590**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405071	0.01		2.8
2	E405072	< 0.01		0.6
3	E405073	0.01		3.6
4	E405074	< 0.01		3.9
5	E405075	< 0.01		2.6
6	E405076	0.01		2.4
7	E405077	0.01		2.4
8	E405078	0.02		0.0
9	E405079	0.92		1.1
10	E405080	< 0.01	< 0.01	2.2
11	E405081	0.03		2.0
12	E405082	< 0.01		2.2
13	E405083	< 0.01		1.9
14	E405084	0.02		2.3
15	E405085	0.01		1.9
16	E405086	0.33		0.0
17	E405087	< 0.01		2.1
18	E405088	< 0.01		2.0
19	E405089	0.02		2.4
20	E405090	0.01	< 0.01	2.1
21	E405091	< 0.01		2.2
22	E405092	< 0.01		0.6
23	E405093	< 0.01		2.5
24	E405094	< 0.01		2.3
25	E405095	< 0.01		2.0
26	E405096	< 0.01		2.3
27	E405097	< 0.01		2.4

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Telephone (705) 642-3244 Fax (705) 642-3300

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-3590
Report Date: 04-Jul-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E405098	< 0.01		0.0
29	E405099	< 0.01		2.8
30	E405100	0.02	0.03	2.0
31	E405101	< 0.01		2.2
32	E405102	< 0.01		1.1
33	E405103	< 0.01		2.2
34	E405104	< 0.01		1.5
35	E405105	< 0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3590**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3591**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405106	0.33		0.0
2	E405107	0.04		1.8
3	E405108	0.01		1.9
4	E405109	0.01		1.9
5	E405110	0.02		2.2
6	E405111	0.03		2.7
7	E405112	< 0.01		0.6
8	E405113	0.14		1.5
9	E405114	< 0.01		1.5
10	E405115	0.01	< 0.01	2.5
11	E405116	0.01		1.3
12	E405117	< 0.01		1.7
13	E405118	< 0.01		0.0
14	E405119	0.31		1.4
15	E405120	0.02		1.6
16	E405121	0.03		1.5
17	E405122	0.01		2.2
18	E405123	< 0.01		2.4
19	E405124	< 0.01		1.7
20	E405125	< 0.01	< 0.01	2.9
21	E405126	0.34		0.0
22	E405127	0.02		2.2
23	E405128	0.05		2.3
24	E405129	0.07		1.8
25	E405130	0.04		1.3
26	E405131	< 0.01		2.6
27	E405132	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3591**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405133	< 0.01		3.5
29	E405134	< 0.01		2.9
30	E405135	< 0.01	< 0.01	3.8
31	E405136	< 0.01		2.2
32	E405137	0.12		2.2
33	E405138	0.09		0.0
34	E405139	0.02		2.1
35	E405140	0.01		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3591**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.27
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3592**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405141	< 0.01		2.5
2	E405142	< 0.01		2.5
3	E405143	< 0.01		2.2
4	E405144	< 0.01		2.3
5	E405145	< 0.01		1.6
6	E405146	1.04		0.0
7	E405147	1.58		1.8
8	E405148	0.76		2.4
9	E405149	0.03		2.2
10	E405150	0.01	0.01	3.0
11	E405151	< 0.01		2.3
12	E405152	< 0.01		0.6
13	E405153	< 0.01		2.4
14	E405154	< 0.01		2.3
15	E405155	< 0.01		2.1
16	E405156	< 0.01		2.5
17	E405157	< 0.01		1.8
18	E405158	< 0.01		0.0
19	E405159	< 0.01		2.1
20	E405160	< 0.01	< 0.01	3.7
21	E405161	0.01		3.7
22	E405162	< 0.01		4.1
23	E405163	0.02		3.5
24	E405164	0.03		2.3
25	E405165	0.20		2.5
26	E405166	7.28		0.0
27	E405167	0.03		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3592**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405168	0.01		2.8
29	E405169	0.02		3.9
30	E405170	< 0.01	< 0.01	3.9
31	E405171	< 0.01		1.8
32	E405172	< 0.01		0.6
33	E405173	< 0.01		1.6
34	E405174	< 0.01		2.3
35	E405175	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3592**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3593**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405176	< 0.01		2.5
2	E405177	0.01		1.8
3	E405178	0.03		0.0
4	E405179	< 0.01		2.2
5	E405180	0.15		2.5
6	E405181	0.06		2.3
7	E405182	0.34		2.4
8	E405183	0.05		2.0
9	E405184	0.04		2.3
10	E405185	0.03	0.03	1.8
11	E405186	3.01		0.0
12	E405187	0.03		1.3
13	E405188	< 0.01		2.3
14	E405189	< 0.01		2.7
15	E405190	0.03		2.7
16	E405191	0.02		3.4
17	E405192	< 0.01		0.5
18	E405193	0.11		3.6
19	E405194	0.14		3.6
20	E405195	0.07	0.07	2.4
21	E405196	0.12		2.5
22	E405197	0.03		2.3
23	E405198	0.03		0.0
24	E405199	0.30		2.3
25	E405200	0.08		2.8
26	E405201	0.02		2.3
27	E405202	0.01		2.4

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Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-3593
Report Date: 30-Jun-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E405203	0.02		2.7
29	E405204	0.02		2.1
30	E405205	0.27	0.22	2.5
31	E405206	0.55		0.0
32	E405207	0.17		2.0
33	E405208	0.27		2.1
34	E405209	0.02		2.5
35	E405210	0.17		2.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3593**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3594**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405211	0.03		2.2
2	E405212	< 0.01		0.7
3	E405213	< 0.01		2.4
4	E405214	< 0.01		2.8
5	E405215	0.05		2.5
6	E405216	< 0.01		2.0
7	E405217	0.16		2.7
8	E405218	0.17		0.0
9	E405219	0.03		2.5
10	E405220	0.05	0.03	2.2
11	E405221	0.14		2.0
12	E405222	0.12		2.4
13	E405223	0.33		2.4
14	E405224	0.01		2.7
15	E405225	0.08		2.4
16	E405226	0.32		0.0
17	E405227	0.18		2.4
18	E405228	0.24		2.4
19	E405229	0.01		2.8
20	E405230	0.18	0.19	2.6
21	E405231	0.03		2.3
22	E405232	< 0.01		0.6
23	E405233	0.11		2.4
24	E405234	< 0.01		2.8
25	E405235	< 0.01		2.0
26	E405236	0.02		2.5
27	E405237	0.09		2.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3594**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405238	0.03		0.0
29	E405239	0.23		2.5
30	E405240	0.03	0.01	1.5
31	E405241	0.01		2.0
32	E405242	< 0.01		1.8
33	E405243	0.11		2.4
34	E405244	0.27		1.4
35	E405245	0.33		1.4

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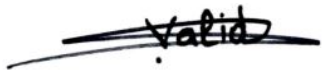

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3594**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3595**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405246	1.03		0.0
2	E405247	0.03		1.2
3	E405248	0.07		2.4
4	E405249	0.11		1.9
5	E405250	0.02		1.3
6	E405251	0.10		2.0
7	E405252	< 0.01		0.6
8	E405253	0.01		2.3
9	E405254	0.03		2.5
10	E405255	0.11	0.11	2.2
11	E405256	0.04		1.5
12	E405257	0.05		1.7
13	E405258	0.06		0.0
14	E405259	0.07		1.7
15	E405260	0.07		2.0
16	E405261	< 0.01		2.1
17	E405262	< 0.01		1.7
18	E405263	< 0.01		1.2
19	E405264	0.04		1.4
20	E405265	< 0.01	< 0.01	2.1
21	E405266	3.14		0.0
22	E405267	0.03		2.4
23	E405268	< 0.01		2.1
24	E405269	< 0.01		3.3
25	E405270	< 0.01		1.9
26	E405271	< 0.01		2.6
27	E405272	< 0.01		0.7

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Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-3595
Report Date: 04-Jul-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E405273	0.01		3.8
29	E405274	< 0.01		2.7
30	E405275	< 0.01	< 0.01	2.3
31	E405276	< 0.01		2.2
32	E405277	0.01		2.4
33	E405278	< 0.01		0.0
34	E405279	0.04		2.1
35	E405280	0.02		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3595**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3596**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405316	0.01		2.2
2	E405317	< 0.01		1.7
3	E405318	< 0.01		0.0
4	E405319	0.01		2.4
5	E405320	< 0.01		1.8
6	E405321	< 0.01		2.6
7	E405322	0.03		2.1
8	E405323	0.06		1.3
9	E405324	< 0.01		2.0
10	E405325	< 0.01	< 0.01	1.1
11	E405326	1.05		0.0
12	E405327	0.31		1.7
13	E405328	< 0.01		1.9
14	E405329	0.02		1.7
15	E405330	< 0.01		2.1
16	E405331	< 0.01		2.6
17	E405332	< 0.01		0.6
18	E405333	< 0.01		2.3
19	E405334	< 0.01		1.6
20	E405335	< 0.01	< 0.01	1.9
21	E405336	0.10		1.6
22	E405337	0.03		2.0
23	E405338	0.04		0.0
24	E405339	0.02		2.2
25	E405340	0.01		2.5
26	E405341	< 0.01		2.7
27	E405342	0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3596**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405343	0.07		1.0
29	E405344	< 0.01		2.4
30	E405345	< 0.01	< 0.01	2.7
31	E405346	0.54		0.0
32	E405347	0.03		2.3
33	E405348	< 0.01		3.1
34	E405349	< 0.01		3.1
35	E405350	< 0.01		3.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3596**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3597**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405281	< 0.01		2.0
2	E405282	< 0.01		1.8
3	E405283	< 0.01		2.5
4	E405284	< 0.01		3.6
5	E405285	0.01		4.0
6	E405286	0.53		0.0
7	E405287	0.06		2.2
8	E405288	< 0.01		2.6
9	E405289	< 0.01		2.3
10	E405290	0.01	< 0.01	2.2
11	E405291	< 0.01		2.2
12	E405292	< 0.01		0.6
13	E405293	< 0.01		2.2
14	E405294	< 0.01		2.3
15	E405295	< 0.01		2.3
16	E405296	0.02		2.3
17	E405297	0.01		2.1
18	E405298	< 0.01		0.0
19	E405299	0.01		1.8
20	E405300	0.28	0.24	2.1
21	E405301	0.01		2.2
22	E405302	< 0.01		1.8
23	E405303	< 0.01		2.2
24	E405304	< 0.01		2.2
25	E405305	0.01		2.2
26	E405306	0.35		0.0
27	E405307	0.02		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3597**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405308	0.14		1.3
29	E405309	0.05		2.2
30	E405310	0.08	0.07	2.2
31	E405311	0.02		1.0
32	E405312	< 0.01		0.6
33	E405313	0.01		1.9
34	E405314	0.03		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3597**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3598**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405351	< 0.01		3.3
2	E405352	< 0.01		0.6
3	E405353	< 0.01		3.2
4	E405354	< 0.01		3.3
5	E405355	< 0.01		2.3
6	E405356	< 0.01		2.1
7	E405357	< 0.01		2.0
8	E405358	< 0.01		0.0
9	E405359	< 0.01		2.3
10	E405360	< 0.01	< 0.01	2.0
11	E405361	0.01		2.1
12	E405362	< 0.01		1.9
13	E405363	0.02		2.4
14	E405364	0.02		2.3
15	E405365	< 0.01		2.1
16	E405366	3.02		0.0
17	E405367	< 0.01		2.2
18	E405368	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3598**
Sample type (s):	core	Report Date:	30-Jun-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3599**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406144	< 0.01		2.4
2	E406145	0.13		2.0
3	E406146	0.35		0.0
4	E406147	0.04		2.0
5	E406148	0.02		1.7
6	E406149	0.02		2.0
7	E406150	0.02		2.2
8	E406151	< 0.01		2.0
9	E406152	< 0.01		0.6
10	E406153	< 0.01	< 0.01	2.0
11	E406154	< 0.01		2.0
12	E406155	< 0.01		2.4
13	E406156	< 0.01		2.4
14	E406157	0.04		2.3
15	E406158	0.05		0.0
16	E406159	< 0.01		2.2
17	E406160	< 0.01		2.2
18	E406161	< 0.01		1.5
19	E406162	0.01		2.1
20	E406163	< 0.01	< 0.01	2.3
21	E406164	0.12		2.5
22	E406165	< 0.01		2.1
23	E406166	1.06		0.0
24	E406167	< 0.01		2.4
25	E406168	< 0.01		2.1
26	E406169	0.15		2.0
27	E406170	0.02		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3599**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406171	0.05		2.2
29	E406172	< 0.01		0.6
30	E406173	< 0.01	0.01	2.2
31	E406174	< 0.01		3.1
32	E406175	< 0.01		3.3
33	E406176	0.01		3.0
34	E406177	0.03		3.2
35	E406178	0.03		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3599**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3600**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406179	< 0.01		2.1
2	E406180	< 0.01		1.9
3	E406181	0.04		1.2
4	E406182	0.41		1.4
5	E406183	0.02		1.5
6	E406184	0.04		2.5
7	E406185	< 0.01		2.2
8	E406186	0.52		0.0
9	E406187	0.02		1.9
10	E406188	< 0.01	< 0.01	2.0
11	E406189	< 0.01		1.4
12	E406190	0.04		1.2
13	E406191	< 0.01		1.6
14	E406192	< 0.01		0.6
15	E406193	< 0.01		2.1
16	E406194	< 0.01		2.0
17	E406195	0.05		2.0
18	E406196	0.02		1.3
19	E406197	< 0.01		2.1
20	E406198	< 0.01		0.0
21	E406199	< 0.01	< 0.01	1.6
22	E406200	0.38		1.3
23	E406201	0.02		1.0
24	E406202	0.02		1.8
25	E406203	< 0.01		2.7
26	E406204	< 0.01		1.8
27	E406205	0.02		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3600**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406206	3.11		0.0
29	E406207	< 0.01		2.3
30	E406208	< 0.01	< 0.01	3.2
31	E406209	< 0.01		2.9
32	E406210	< 0.01		2.4
33	E406211	< 0.01		2.2
34	E406212	< 0.01		0.6
35	E406213	< 0.01		2.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3600**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3601**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406214	0.07		2.3
2	E406215	0.03		1.9
3	E406216	< 0.01		2.1
4	E406217	< 0.01		2.2
5	E406218	< 0.01		0.0
6	E406219	< 0.01		2.0
7	E406220	0.15		1.4
8	E406221	< 0.01		2.3
9	E406222	< 0.01		2.3
10	E406223	< 0.01	< 0.01	2.5
11	E406224	< 0.01		2.3
12	E406225	< 0.01		1.5
13	E406226	0.34		0.0
14	E406227	< 0.01		2.1
15	E406228	< 0.01		1.8
16	E406229	< 0.01		2.2
17	E406230	0.01		2.1
18	E406231	< 0.01		2.2
19	E406232	< 0.01		0.6
20	E406233	< 0.01	< 0.01	2.2
21	E406234	0.02		2.1
22	E406235	0.09		2.3
23	E406236	0.05		2.4
24	E406237	0.06		2.1
25	E406238	0.07		0.0
26	E406239	0.05		2.2
27	E406240	0.02		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3601**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406241	< 0.01		2.5
29	E406242	< 0.01		2.3
30	E406243	0.05	0.05	2.2
31	E406244	< 0.01		2.1
32	E406245	< 0.01		2.3
33	E406246	1.04		0.0
34	E406247	< 0.01		2.0
35	E406248	0.01		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3601**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-3602**	
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406249	< 0.01		2.4
2	E406250	< 0.01		2.0
3	E406251	< 0.01		2.3
4	E406252	< 0.01		0.6
5	E406253	< 0.01		2.1
6	E406254	< 0.01		2.2
7	E406255	0.02		2.0
8	E406256	0.01		1.9
9	E406257	< 0.01		2.4
10	E406258	< 0.01		0.0
11	E406259	< 0.01	< 0.01	2.2
12	E406260	0.02		2.0
13	E406261	< 0.01		2.2
14	E406262	0.02		2.3
15	E406263	0.01		2.2
16	E406264	0.01		2.2
17	E406265	< 0.01		2.1
18	E406266	2.93		0.0
19	E406267	0.02		2.3
20	E406268	0.01	0.01	1.5
21	E406269	< 0.01		1.8
22	E406270	< 0.01		1.9
23	E406271	< 0.01		2.3
24	E406272	< 0.01		0.6
25	E406273	< 0.01		2.8
26	E406274	< 0.01		2.2
27	E406275	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3602**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406276	0.02		2.0
29	E406277	< 0.01		2.2
30	E406278	< 0.01		0.0
31	E406279	0.01	< 0.01	2.1
32	E406280	0.02		2.0
33	E406281	0.01		2.0
34	E406282	0.01		2.5
35	E406283	0.01		2.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3602**
Sample type (s):	core	Report Date:	05-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3724**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	1		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	E405315	< 0.01	2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3724**
Sample type (s):	core	Report Date:	04-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	1		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3788**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406319	0.01		2.7
2	E406320	0.03		3.7
3	E406321	< 0.01		2.4
4	E406322	0.18		1.2
5	E406323	< 0.01		2.4
6	E406324	0.02		3.0
7	E406325	0.05		3.4
8	E406326	1.03		0.0
9	E406327	< 0.01		1.8
10	E406328	< 0.01	< 0.01	2.0
11	E406329	0.01		3.1
12	E406330	< 0.01		2.9
13	E406331	< 0.01		2.1
14	E406332	< 0.01		0.6
15	E406333	< 0.01		0.9
16	E406334	< 0.01		2.2
17	E406335	< 0.01		2.5
18	E406336	0.01		1.9
19	E406337	0.01		3.3
20	E406338	0.01	0.01	0.0
21	E406339	0.02		3.2
22	E406340	< 0.01		2.8
23	E406341	0.02		1.9
24	E406342	< 0.01		1.0
25	E406343	0.01		2.0
26	E406344	< 0.01		2.8
27	E406345	< 0.01		1.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-3788**	
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406346	2.91		0.0
29	E406347	0.03		2.3
30	E406348	< 0.01	0.01	3.0
31	E406349	< 0.01		2.0
32	E406350	< 0.01		2.1
33	E406351	< 0.01		2.2
34	E406352	< 0.01		0.6
35	E406353	0.02		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3788**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3789**
Sample type (s):	core	Report Date:	07-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406354	< 0.01		2.2
2	E406355	0.01		2.1
3	E406356	< 0.01		2.2
4	E406357	0.02		2.3
5	E406358	0.02		0.0
6	E406359	< 0.01		2.2
7	E406360	0.08		1.8
8	E406361	0.02		2.2
9	E406362	< 0.01		2.5
10	E406363	< 0.01	< 0.01	2.3
11	E406364	< 0.01		2.3
12	E406365	0.01		2.6
13	E406366	0.56		0.0
14	E406367	< 0.01		2.3
15	E406368	< 0.01		1.5
16	E406369	< 0.01		3.1
17	E406370	< 0.01		2.0
18	E406371	< 0.01		2.3
19	E406372	< 0.01		0.5
20	E406373	< 0.01	< 0.01	2.3
21	E406374	< 0.01		2.2
22	E406375	0.01		3.5
23	E406376	0.01		3.5
24	E406377	< 0.01		2.6
25	E406378	< 0.01		0.0
26	E406379	< 0.01		3.1
27	E406380	< 0.01		3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3789**
Sample type (s):	core	Report Date:	07-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406381	< 0.01		3.4
29	E406382	< 0.01		3.6
30	E406383	< 0.01	< 0.01	3.1
31	E406384	0.03		1.7
32	E406385	< 0.01		1.9
33	E406386	0.35		0.0
34	E406387	< 0.01		2.3
35	E406388	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3789**
Sample type (s):	core	Report Date:	07-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3790**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406389	< 0.01		2.7
2	E406390	< 0.01		3.2
3	E406391	< 0.01		3.6
4	E406392	< 0.01		0.7
5	E406393	0.01		2.2
6	E406394	< 0.01		1.1
7	E406395	< 0.01		1.4
8	E406396	< 0.01		2.6
9	E406397	< 0.01		2.2
10	E406398	< 0.01	< 0.01	0.0
11	E406399	< 0.01		2.4
12	E406400	< 0.01		2.1
13	E406401	< 0.01		2.5
14	E406402	< 0.01		2.3
15	E406403	< 0.01		2.9
16	E406404	< 0.01		1.7
17	E406405	< 0.01		3.3
18	E406406	1.03		0.0
19	E406407	0.02		2.1
20	E406408	0.02	0.02	2.3
21	E406409	< 0.01		2.2
22	E406410	< 0.01		2.1
23	E406411	< 0.01		1.8
24	E406412	< 0.01		0.7
25	E406413	< 0.01		0.9
26	E406414	< 0.01		1.6
27	E406415	< 0.01		1.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3790**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406416	< 0.01		2.3
29	E406417	0.02		2.1
30	E406418	0.02	0.02	0.0
31	E406419	< 0.01		2.0
32	E406420	0.01		2.3
33	E406421	0.13		2.1
34	E406422	< 0.01		2.1
35	E406423	0.02		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3790**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3791**
Sample type (s):	core	Report Date:	11-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	26		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406424	0.01		2.0
2	E406425	< 0.01		1.9
3	E406426	2.97		0.0
4	E406427	0.31		2.0
5	E406428	< 0.01		2.2
6	E406429	< 0.01		2.1
7	E406430	< 0.01		3.2
8	E406431	< 0.01		3.2
9	E406432	< 0.01		0.6
10	E406433	< 0.01	< 0.01	3.3
11	E406434	< 0.01		3.1
12	E406435	0.01		2.4
13	E406436	0.02		1.4
14	E406437	< 0.01		1.8
15	E406438	< 0.01		0.0
16	E406439	< 0.01		2.2
17	E406440	< 0.01		1.3
18	E406441	< 0.01		1.4
19	E406442	< 0.01		1.4
20	E406443	< 0.01	< 0.01	2.3
21	E406444	0.01		2.4
22	E406445	0.01		1.9
23	E406446	0.56		0.0
24	E406447	< 0.01		2.2
25	E406448	< 0.01		2.2
26	E406449	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3791**
Sample type (s):	core	Report Date:	11-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	26		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.28
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3792**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405401	< 0.01		2.2
2	E405402	0.01		1.6
3	E405403	< 0.01		3.0
4	E405404	< 0.01		3.1
5	E405405	< 0.01		3.0
6	E405406	0.34		0.0
7	E405407	< 0.01		2.6
8	E405408	< 0.01		2.9
9	E405409	< 0.01		2.5
10	E405410	< 0.01	< 0.01	2.7
11	E405411	< 0.01		3.9
12	E405412	< 0.01		0.6
13	E405413	< 0.01		3.2
14	E405414	< 0.01		3.0
15	E405415	< 0.01		2.0
16	E405416	< 0.01		1.9
17	E405417	< 0.01		2.1
18	E405418	< 0.01		0.0
19	E405419	< 0.01		3.0
20	E405420	< 0.01	< 0.01	2.5
21	E405421	< 0.01		2.8
22	E405422	< 0.01		2.8
23	E405423	0.02		2.6
24	E405424	< 0.01		2.2
25	E405425	< 0.01		1.6
26	E405426	1.05		0.0
27	E405427	0.26		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3792**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405428	0.01		2.2
29	E405429	< 0.01		2.2
30	E405430	< 0.01	< 0.01	2.0
31	E405431	< 0.01		1.8
32	E405432	< 0.01		0.6
33	E405433	< 0.01		2.8
34	E405434	< 0.01		1.9
35	E405435	< 0.01		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3792**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3793**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405436	< 0.01		1.9
2	E405437	< 0.01		2.3
3	E405438	< 0.01		0.0
4	E405439	< 0.01		2.2
5	E405440	< 0.01		2.3
6	E405441	< 0.01		3.3
7	E405442	< 0.01		3.6
8	E405443	< 0.01		1.0
9	E405444	< 0.01		1.0
10	E405445	< 0.01	< 0.01	1.7
11	E405446	0.54		0.0
12	E405447	< 0.01		2.2
13	E405448	< 0.01		2.5
14	E405449	< 0.01		2.3
15	E405450	< 0.01		2.4
16	E405451	< 0.01		2.2
17	E405452	< 0.01		0.7
18	E405453	< 0.01		1.9
19	E405454	< 0.01		1.6
20	E405455	< 0.01	< 0.01	2.3
21	E405456	< 0.01		1.7
22	E405457	< 0.01		2.5
23	E405458	< 0.01		0.0
24	E405459	< 0.01		2.1
25	E405460	< 0.01		1.6
26	E405461	< 0.01		2.1
27	E405462	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3793**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405463	< 0.01		2.2
29	E405464	< 0.01		2.1
30	E405465	< 0.01	< 0.01	3.9
31	E405466	0.33		0.0
32	E405467	< 0.01		1.1
33	E405468	< 0.01		2.2
34	E405469	< 0.01		2.3
35	E405470	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3793**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3794**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405471	< 0.01		2.2
2	E405472	< 0.01		0.6
3	E405473	< 0.01		3.2
4	E405474	< 0.01		3.2
5	E405475	< 0.01		3.4
6	E405476	< 0.01		3.1
7	E405477	< 0.01		3.3
8	E405478	< 0.01		0.0
9	E405479	< 0.01		3.0
10	E405480	0.01	< 0.01	1.4
11	E405481	< 0.01		2.2
12	E405482	< 0.01		2.5
13	E405483	< 0.01		2.2
14	E405484	< 0.01		2.1
15	E405485	< 0.01		2.1
16	E405486	1.06		0.0
17	E405487	< 0.01		2.2
18	E405488	< 0.01		2.3
19	E405489	< 0.01		2.3
20	E405490	< 0.01	< 0.01	1.9
21	E405491	< 0.01		2.3
22	E405492	< 0.01		0.2
23	E405493	< 0.01		1.4
24	E405494	< 0.01		1.5
25	E405495	3.36		0.9
26	E405496	0.02		1.6
27	E405497	< 0.01		1.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3794**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405498	0.03		0.0
29	E405499	< 0.01		1.7
30	E405500	< 0.01	< 0.01	2.8
31	E405501	< 0.01		2.5
32	E405502	< 0.01		3.4
33	E405503	< 0.01		3.0
34	E405504	< 0.01		2.2
35	E405505	< 0.01		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3794**
Sample type (s):	core	Report Date:	10-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3795**
Sample type (s):	core	Report Date:	11-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406284	0.01		2.0
2	E406285	0.01		2.1
3	E406286	0.53		0.0
4	E406287	0.86		1.4
5	E406288	0.01		2.2
6	E406289	0.02		2.5
7	E406290	0.08		1.8
8	E406291	0.05		1.9
9	E406292	< 0.01		0.6
10	E406293	< 0.01	0.01	1.4
11	E406294	0.63		1.4
12	E406295	0.32		2.1
13	E406296	< 0.01		2.0
14	E406297	0.01		1.6
15	E406298	0.04		0.0
16	E406299	0.01		1.9
17	E406300	< 0.01		2.3
18	E406301	< 0.01		2.1
19	E406302	< 0.01		2.1
20	E406303	< 0.01	< 0.01	3.3
21	E406304	< 0.01		3.6
22	E406305	< 0.01		3.1
23	E406306	0.33		0.0
24	E406307	< 0.01		3.3
25	E406308	0.01		2.3
26	E406309	0.01		2.3
27	E406310	0.05		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-3795**
Sample type (s):	core	Report Date:	11-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406311	0.02		2.1
29	E406312	< 0.01		0.7
30	E406313	0.02	0.02	2.0
31	E406314	0.03		2.1
32	E406315	< 0.01		2.1
33	E406316	0.99		2.1
34	E406317	0.22		2.3
35	E406318	0.15		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-3795**
Sample type (s):	core	Report Date:	11-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.27
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4006**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405506	3.11		0.0
2	E405507	< 0.01		2.0
3	E405508	< 0.01		1.8
4	E405509	< 0.01		1.4
5	E405510	< 0.01		2.1
6	E405511	< 0.01		2.0
7	E405512	< 0.01		0.6
8	E405513	< 0.01		2.2
9	E405514	< 0.01		2.2
10	E405515	< 0.01	< 0.01	2.2
11	E405516	< 0.01		1.7
12	E405517	0.07		1.5
13	E405518	0.06		0.0
14	E405519	0.03		1.6
15	E405520	< 0.01		3.2
16	E405521	< 0.01		3.6
17	E405522	< 0.01		2.1
18	E405523	< 0.01		2.2
19	E405524	< 0.01		2.3
20	E405525	< 0.01	< 0.01	1.3
21	E405526	0.53		0.0
22	E405527	< 0.01		2.6
23	E405528	< 0.01		2.0
24	E405529	< 0.01		2.3
25	E405530	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4006**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4007**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405531	0.02		2.2
2	E405532	< 0.01		0.6
3	E405533	< 0.01		2.3
4	E405534	< 0.01		2.0
5	E405535	< 0.01		1.1
6	E405536	0.01		2.3
7	E405537	< 0.01		1.9
8	E405538	< 0.01		0.0
9	E405539	< 0.01		2.7
10	E405540	< 0.01	< 0.01	2.8
11	E405541	< 0.01		1.7
12	E405542	< 0.01		2.0
13	E405543	0.01		1.9
14	E405544	0.02		2.1
15	E405545	< 0.01		2.0
16	E405546	0.33		0.0
17	E405547	< 0.01		1.7
18	E405548	< 0.01		2.0
19	E405549	0.02		2.2
20	E405550	0.01	< 0.01	1.9
21	E405551	0.01		1.9
22	E405552	0.01		0.6
23	E405553	< 0.01		1.7
24	E405554	< 0.01		2.3
25	E405555	< 0.01		1.9
26	E405556	< 0.01		1.4
27	E405557	< 0.01		1.8

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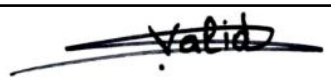

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4007**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405558	< 0.01		0.0
29	E405559	< 0.01		2.0
30	E405560	0.01	0.01	1.5
31	E405561	< 0.01		2.9
32	E405562	< 0.01		3.0
33	E405563	0.01		1.7
34	E405564	0.01		1.5
35	E405565	< 0.01		1.9
36	E405566	1.04		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4007**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.30
3	Blank Value	0.02
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4008**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405603	< 0.01		2.0
2	E405604	< 0.01		2.0
3	E405605	0.02		2.0
4	E405606	0.34		0.0
5	E405607	0.01		2.0
6	E405608	0.03		1.8
7	E405609	< 0.01		2.0
8	E405610	< 0.01		1.9
9	E405611	< 0.01		1.0
10	E405612	< 0.01		0.7
11	E405613	0.01	0.02	1.7
12	E405614	< 0.01		1.2
13	E405615	< 0.01		2.1
14	E405616	< 0.01		1.4
15	E405617	< 0.01		2.0
16	E405618	0.02		0.0
17	E405619	< 0.01		2.0
18	E405620	0.02		1.0
19	E405621	< 0.01		1.8
20	E405622	0.08	0.06	1.8
21	E405623	0.01		2.0
22	E405624	0.02		3.1
23	E405625	< 0.01		2.9
24	E405626	1.08		0.0
25	E405627	0.02		3.0
26	E405628	0.03		2.8
27	E405629	< 0.01		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4008**	
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405630	0.02		1.9
29	E405631	0.09		2.2
30	E405632	0.02		0.6
31	E405633	< 0.01	< 0.01	2.1
32	E405634	< 0.01		1.9
33	E405635	0.03		2.1
34	E405636	0.02		2.1
35	E405637	0.03		1.9
36	E405638	0.02		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4008**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4009**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405639	< 0.01		2.2
2	E405640	0.01		2.1
3	E405641	< 0.01		1.8
4	E405642	< 0.01		1.9
5	E405643	< 0.01		2.0
6	E405644	< 0.01		2.1
7	E405645	< 0.01		2.0
8	E405646	0.52		0.0
9	E405647	< 0.01		2.2
10	E405648	0.01	< 0.01	1.9
11	E405649	< 0.01		2.0
12	E405650	0.01		2.0
13	E405651	< 0.01		2.0
14	E405652	< 0.01		0.7
15	E405653	< 0.01		2.1
16	E405654	< 0.01		1.9
17	E405655	0.02		2.2
18	E405656	< 0.01		2.2
19	E405657	< 0.01		2.1
20	E405658	< 0.01	< 0.01	0.0
21	E405659	< 0.01		2.2
22	E405660	< 0.01		1.7
23	E405661	< 0.01		2.2
24	E405662	< 0.01		1.9
25	E405663	< 0.01		2.1
26	E405664	< 0.01		2.1
27	E405665	0.02		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4009**	
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405666	3.16		0.0
29	E405667	0.02		2.0
30	E405668	0.02	0.02	1.9
31	E405669	0.02		1.9
32	E405670	0.03		1.9
33	E405671	0.10		1.8
34	E405672	< 0.01		0.7
35	E405673	0.37		2.1
36	E405674	0.17		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4009**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4010**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405567	< 0.01		1.4
2	E405568	< 0.01		1.7
3	E405569	< 0.01		1.6
4	E405570	< 0.01		1.3
5	E405571	0.01		1.8
6	E405572	< 0.01		0.7
7	E405573	< 0.01		2.0
8	E405574	0.02		1.8
9	E405575	< 0.01		2.0
10	E405576	< 0.01	< 0.01	1.9
11	E405577	< 0.01		2.1
12	E405578	< 0.01		0.0
13	E405579	< 0.01		2.0
14	E405580	< 0.01		1.7
15	E405581	< 0.01		1.9
16	E405582	< 0.01		1.9
17	E405583	0.03		2.0
18	E405584	< 0.01		2.0
19	E405585	0.02		3.1
20	E405586	3.07		0.0
21	E405587	< 0.01	< 0.01	2.0
22	E405588	< 0.01		2.0
23	E405589	0.02		2.2
24	E405590	0.02		2.1
25	E405591	< 0.01		1.9
26	E405592	0.01		0.7
27	E405593	0.03		2.1

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Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 36

ANALYSIS CERTIFICATE
A23-4010
Report Date: 24-Jul-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405594	0.02		2.3
29	E405595	0.02		2.0
30	E405596	< 0.01	< 0.01	1.8
31	E405597	< 0.01		1.9
32	E405598	< 0.01		0.0
33	E405599	< 0.01		2.0
34	E405600	< 0.01		2.1
35	E405601	0.01		2.2
36	E405602	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4010**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	0.03

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4011**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405710	< 0.01		2.1
2	E405711	0.02		2.2
3	E405712	< 0.01		0.6
4	E405713	0.07		1.7
5	E405714	0.03		1.7
6	E405715	< 0.01		1.1
7	E405716	0.01		1.8
8	E405717	0.02		1.3
9	E405718	0.02		0.0
10	E405719	0.02	0.01	3.3
11	E405720	< 0.01		3.4
12	E405721	< 0.01		2.8
13	E405722	< 0.01		3.3
14	E405723	< 0.01		2.1
15	E405724	< 0.01		2.0
16	E405725	< 0.01		2.2
17	E405726	3.10		0.0
18	E405727	< 0.01		1.7
19	E405728	0.05		2.2
20	E405729	0.03	0.04	2.3
21	E405730	< 0.01		2.4
22	E405731	0.02		2.3
23	E405732	< 0.01		0.6
24	E405733	< 0.01		1.5
25	E405734	< 0.01		1.6
26	E405735	< 0.01		2.3
27	E405736	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4011**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405737	< 0.01		2.0
29	E405738	< 0.01		0.0
30	E405739	< 0.01	< 0.01	1.3
31	E405740	< 0.01		1.3
32	E405741	< 0.01		1.5
33	E405742	0.02		2.2
34	E405743	0.04		2.2
35	E405744	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4011**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4012**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405745	< 0.01		2.0
2	E405746	0.53		0.0
3	E405747	< 0.01		2.1
4	E405748	0.01		2.2
5	E405749	< 0.01		1.0
6	E405750	< 0.01		1.2
7	E405751	0.12		1.2
8	E405752	< 0.01		0.6
9	E405753	0.04		3.4
10	E405754	0.02	0.01	3.1
11	E405755	0.02		3.2
12	E405756	0.01		3.3
13	E405757	< 0.01		2.2
14	E405758	0.03		0.0
15	E405759	< 0.01		1.9
16	E405760	< 0.01		2.1
17	E405761	< 0.01		1.9
18	E405762	< 0.01		2.1
19	E405763	< 0.01		2.0
20	E405764	0.01	< 0.01	2.1
21	E405765	< 0.01		2.1
22	E405766	0.53		0.0
23	E405767	< 0.01		2.0
24	E405768	< 0.01		3.1
25	E405769	< 0.01		3.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4012**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.31
3	Blank Value	0.04
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4013**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405675	0.10		2.2
2	E405676	0.06		2.0
3	E405677	0.03		2.0
4	E405678	0.11		0.0
5	E405679	0.04		2.1
6	E405680	0.03		1.9
7	E405681	0.04		1.9
8	E405682	0.02		2.2
9	E405683	0.01		2.0
10	E405684	0.01	0.01	2.1
11	E405685	0.01		2.0
12	E405686	0.33		0.0
13	E405687	< 0.01		2.0
14	E405688	0.01		2.1
15	E405689	< 0.01		2.0
16	E405690	0.06		2.1
17	E405691	0.01		2.1
18	E405692	< 0.01		0.6
19	E405693	< 0.01		1.8
20	E405694	< 0.01	< 0.01	2.1
21	E405695	< 0.01		1.9
22	E405696	< 0.01		2.1
23	E405697	< 0.01		2.2
24	E405698	< 0.01		0.0
25	E405699	0.01		2.7
26	E405700	< 0.01		3.1
27	E405701	< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-4013
Report Date: 24-Jul-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405702	< 0.01		1.7
29	E405703	0.04		1.9
30	E405704	0.01	0.01	1.4
31	E405705	0.01		1.1
32	E405706	1.04		0.0
33	E405707	0.01		1.9
34	E405708	0.02		1.9
35	E405709	0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4013**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.24
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4014**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408565	0.01		1.8
2	E408566	0.01		1.2
3	E408567	0.02		1.7
4	E408568	< 0.01		1.0
5	E408569	< 0.01		1.0
6	E408570	0.54		0.0
7	E408571	< 0.01		1.3
8	E408572	0.17		2.4
9	E408573	0.09		1.2
10	E408574	0.06	0.07	0.0
11	E408575	0.07		1.3
12	E408576	0.08		1.2
13	E408577	< 0.01		3.1
14	E408578	0.04		2.9
15	E408579	0.03		2.4
16	E408580	< 0.01		0.7
17	E408581	< 0.01		1.8
18	E408582	< 0.01		3.2
19	E408583	< 0.01		3.6
20	E408584	0.02	0.01	2.2
21	E408585	0.07		1.2
22	E408586	< 0.01		1.1
23	E408587	0.05		1.0
24	E408588	0.02		1.1
25	E408589	< 0.01		3.0
26	E408590	0.31		0.0
27	E408591	0.08		3.1

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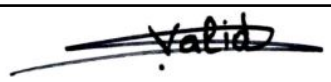

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4014**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408592	0.14		3.5
29	E408593	0.05		3.5
30	E408594	< 0.01	< 0.01	2.3
31	E408595	0.02		2.2
32	E408596	0.17		2.2
33	E408597	0.05		1.4
34	E408598	0.06		1.1
35	E408599	0.07		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4014**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	1.28

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4015**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408600	< 0.01		0.7
2	E408601	< 0.01		1.3
3	E408602	< 0.01		0.9
4	E408603	0.01		2.9
5	E408604	< 0.01		3.9
6	E408605	< 0.01		3.4
7	E408606	< 0.01		3.4
8	E408607	< 0.01		2.3
9	E408608	< 0.01		1.5
10	E408609	< 0.01	< 0.01	1.1
11	E408610	0.53		0.0
12	E408611	< 0.01		1.6
13	E408612	< 0.01		3.3
14	E408613	< 0.01		3.3
15	E408614	< 0.01		3.2
16	E408615	< 0.01		3.0
17	E408616	< 0.01		3.1
18	E408617	< 0.01		3.2
19	E408618	< 0.01		3.3
20	E408619	< 0.01	< 0.01	1.6
21	E408620	< 0.01		0.7
22	E408621	< 0.01		1.1
23	E408622	< 0.01		1.3
24	E408623	< 0.01		1.6
25	E408624	< 0.01		0.0
26	E408625	< 0.01		1.4
27	E408626	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4015**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408627	< 0.01		1.6
29	E408628	< 0.01		1.6
30	E408629	< 0.01	< 0.01	1.1
31	E408630	0.33		0.0
32	E408631	< 0.01		2.1
33	E408632	< 0.01		1.4
34	E408633	< 0.01		3.2
35	E408634	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4015**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4016**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408635	0.01		3.4
2	E408636	< 0.01		3.5
3	E408637	0.02		3.4
4	E408638	0.10		2.8
5	E408639	< 0.01		1.4
6	E408640	< 0.01		0.7
7	E408641	< 0.01		1.1
8	E408642	< 0.01		1.3
9	E408643	< 0.01		1.1
10	E408644	< 0.01	< 0.01	1.2
11	E408645	0.02		1.1
12	E408646	< 0.01		2.9
13	E408647	0.02		3.4
14	E408648	< 0.01		3.2
15	E408649	< 0.01		3.2
16	E408650	0.32		0.0
17	E408651	< 0.01		3.2
18	E408652	< 0.01		2.2
19	E408653	< 0.01		2.3
20	E408654	< 0.01	< 0.01	1.1
21	E408655	< 0.01		1.2
22	E408656	0.01		1.3
23	E408657	< 0.01		1.9
24	E408658	0.02		1.0
25	E408659	0.52		1.0
26	E408660	< 0.01		0.7
27	E408661	0.03		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4016**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408662	< 0.01		1.1
29	E408663	< 0.01		2.1
30	E408664	< 0.01	0.01	3.0
31	E408665	0.03		3.5
32	E408666	< 0.01		3.7
33	E408667	0.01		3.4
34	E408668	< 0.01		3.6
35	E408669	< 0.01		3.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4016**
Sample type (s):	core	Report Date:	24-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4017**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408670	0.32		0.0
2	E408671	0.01		3.2
3	E408672	0.01		3.3
4	E408673	< 0.01		2.2
5	E408674	< 0.01		1.3
6	E408675	< 0.01		0.0
7	E408676	< 0.01		3.0
8	E408677	< 0.01		3.5
9	E408678	< 0.01		2.0
10	E408679	0.02	0.02	1.0
11	E408680	< 0.01		0.6
12	E408681	< 0.01		3.1
13	E408682	< 0.01		1.1
14	E408683	0.03		2.2
15	E408684	0.01		2.6
16	E408685	0.30		3.0
17	E408686	< 0.01		3.4
18	E408687	0.01		3.1
19	E408688	0.05		3.2
20	E408689	0.01	0.03	3.2
21	E408690	0.33		0.0
22	E408691	0.05		3.3
23	E408692	0.05		3.4
24	E408693	0.02		3.3
25	E408694	0.02		3.2
26	E408695	0.05		2.8
27	E408696	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4017**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408697	0.01		1.1
29	E408698	0.01		1.0
30	E408699	< 0.01	< 0.01	0.8
31	E408700	< 0.01		0.7
32	E408701	< 0.01		1.0
33	E408702	0.02		1.0
34	E408703	< 0.01		1.1
35	E408704	< 0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4017**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	0.04

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4018**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408705	< 0.01		1.1
2	E408706	< 0.01		2.7
3	E408707	< 0.01		1.1
4	E408708	0.01		1.1
5	E408709	0.01		1.1
6	E408710	3.03		0.0
7	E408711	< 0.01		1.4
8	E408712	0.01		2.3
9	E408713	< 0.01		2.2
10	E408714	0.01	< 0.01	3.2
11	E408715	< 0.01		1.0
12	E408716	< 0.01		0.9
13	E408717	0.03		1.3
14	E408718	0.01		1.0
15	E408719	< 0.01		1.2
16	E408720	< 0.01		0.8
17	E408721	< 0.01		2.2
18	E408722	0.01		3.3
19	E408723	0.02		3.2
20	E408724	0.03	0.02	3.4
21	E408725	0.01		0.0
22	E408726	< 0.01		3.3
23	E408727	< 0.01		3.2
24	E408728	< 0.01		3.2
25	E408729	< 0.01		3.2
26	E408730	0.32		0.0
27	E408731	< 0.01		3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4018**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408732	0.01		3.2
29	E408733	< 0.01		3.2
30	E408734	0.01	0.01	3.5
31	E408735	< 0.01		3.2
32	E408736	< 0.01		3.6
33	E408737	< 0.01		3.3
34	E408738	< 0.01		3.2
35	E408739	< 0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4018**
Sample type (s):	core	Report Date:	26-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4019**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408740	< 0.01		0.6
2	E408741	< 0.01		0.8
3	E408742	< 0.01		0.9
4	E408743	< 0.01		0.9
5	E408744	0.02		1.0
6	E408745	0.02		0.9
7	E408746	< 0.01		3.1
8	E408747	< 0.01		3.0
9	E408748	< 0.01		3.1
10	E408749	< 0.01	< 0.01	3.3
11	E408750	0.34		0.0
12	E408751	0.03		3.0
13	E408752	0.35		3.0
14	E408753	0.07		2.9
15	E408754	0.04		3.2
16	E408755	0.02		3.0
17	E408756	< 0.01		3.0
18	E408757	0.03		2.9
19	E408758	< 0.01		3.2
20	E408759	< 0.01	< 0.01	3.1
21	E408760	< 0.01		0.7
22	E408761	< 0.01		2.9
23	E408762	< 0.01		3.2
24	E408763	0.08		1.6
25	E408764	0.25		1.3
26	E408765	< 0.01		1.0
27	E408766	< 0.01		0.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4019**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408767	< 0.01		0.9
29	E408768	< 0.01		1.0
30	E408769	< 0.01	< 0.01	1.1
31	E408770	0.33		0.0
32	E408771	< 0.01		1.9
33	E408772	< 0.01		2.0
34	E408773	0.04		1.9
35	E408774	0.05		1.1
36	E408775	0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4019**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4020**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408776	< 0.01		0.9
2	E408777	0.02		1.0
3	E408778	0.01		0.9
4	E408779	0.02		2.7
5	E408780	< 0.01		0.6
6	E408781	< 0.01		2.7
7	E408782	< 0.01		3.0
8	E408783	< 0.01		2.9
9	E408784	0.03		3.0
10	E408785	< 0.01	0.02	3.0
11	E408786	< 0.01		3.1
12	E408787	< 0.01		2.9
13	E408788	< 0.01		2.8
14	E408789	< 0.01		2.9
15	E408790	0.32		0.0
16	E408791	0.03		3.0
17	E408792	0.03		2.8
18	E408793	0.05		2.9
19	E408794	< 0.01		3.1
20	E408795	< 0.01	< 0.01	3.0
21	E408796	< 0.01		3.0
22	E408797	< 0.01		3.0
23	E408798	< 0.01		2.7
24	E408799	0.01		3.1
25	E408800	< 0.01		0.6
26	E408801	< 0.01		2.7
27	E408802	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4020**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408803	< 0.01		1.2
29	E408804	< 0.01		1.7
30	E408805	< 0.01	< 0.01	2.5
31	E408806	0.02		2.0
32	E408807	0.03		2.1
33	E408808	0.01		3.0
34	E408809	< 0.01		2.8
35	E408810	0.32		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4020**
Sample type (s):	core	Report Date:	25-Jul-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4203**	
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E408811	< 0.01		2.1
2	E408812	< 0.01		2.0
3	E408813	< 0.01		1.8
4	E408814	< 0.01		3.1
5	E408815	< 0.01		2.8
6	E408816	< 0.01		2.9
7	E408817	0.03		2.7
8	E408818	0.02		2.3
9	E408819	< 0.01		3.2
10	E408820	< 0.01		0.6
11	E408821	< 0.01	< 0.01	2.9
12	E408822	< 0.01		3.0
13	E408823	< 0.01		1.9
14	E408824	0.01		2.0
15	E408825	< 0.01		0.0
16	E408826	0.01		1.9
17	E408827	< 0.01		2.1
18	E408828	0.10		1.8
19	E408829	< 0.01		2.0
20	E408830	0.32		0.0
21	E408831	< 0.01	< 0.01	2.8
22	E408832	< 0.01		1.8
23	E408833	< 0.01		2.0
24	E408834	0.03		1.9
25	E408835	< 0.01		2.8
26	E408836	< 0.01		2.5
27	E408837	0.01		2.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4203**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E408838	< 0.01		3.0
29	E408839	0.03		2.9
30	E408840	< 0.01		0.6
31	E408841	0.04	0.01	2.3
32	E408842	< 0.01		1.7
33	E408843	0.01		2.6
34	E408844	< 0.01		2.1
35	E408845	< 0.01		2.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4203**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4204**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	9		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	E408846	< 0.01	2.7
2	E408847	0.01	3.4
3	E408848	0.01	3.0
4	E408849	< 0.01	2.7
5	E408850	0.33	0.0
6	E408851	< 0.01	1.9
7	E408852	< 0.01	1.9
8	E408853	< 0.01	2.1
9	E408854	0.05	2.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4204**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	9		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4205**	
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405770	< 0.01		1.9
2	E405771	< 0.01		1.7
3	E405772	< 0.01		0.6
4	E405773	< 0.01		2.0
5	E405774	< 0.01		1.3
6	E405775	< 0.01		1.9
7	E405776	< 0.01		2.0
8	E405777	< 0.01		2.0
9	E405778	< 0.01		0.0
10	E405779	< 0.01	< 0.01	2.1
11	E405780	< 0.01		2.4
12	E405781	< 0.01		1.7
13	E405782	< 0.01		1.3
14	E405783	< 0.01		1.9
15	E405784	< 0.01		2.0
16	E405785	< 0.01		2.0
17	E405786	0.35		0.0
18	E405787	< 0.01		1.9
19	E405788	< 0.01		1.4
20	E405789	< 0.01	< 0.01	1.7
21	E405790	< 0.01		1.9
22	E405791	< 0.01		2.1
23	E405792	< 0.01		0.6
24	E405793	< 0.01		3.1
25	E405794	0.03		3.0
26	E405795	< 0.01		3.3
27	E405796	0.02		3.3

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Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 36

ANALYSIS CERTIFICATE
A23-4205
Report Date: 04-Aug-23

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405797	< 0.01		2.4
29	E405798	< 0.01		0.0
30	E405799	< 0.01	< 0.01	2.0
31	E405800	< 0.01		2.2
32	E405801	< 0.01		2.2
33	E405802	< 0.01		1.6
34	E405803	< 0.01		2.1
35	E405804	< 0.01		2.1
36	E405805	< 0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4205**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.30
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4206**	
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405806	1.08		0.0
2	E405807	< 0.01		2.4
3	E405808	< 0.01		1.9
4	E405809	< 0.01		1.9
5	E405810	0.04		1.1
6	E405811	< 0.01		2.0
7	E405812	< 0.01		0.6
8	E405813	< 0.01		2.1
9	E405814	< 0.01		2.1
10	E405815	0.03	< 0.01	1.9
11	E405816	< 0.01		2.1
12	E405817	< 0.01		1.9
13	E405818	< 0.01		0.0
14	E405819	0.05		1.0
15	E405820	< 0.01		1.9
16	E405821	0.01		1.3
17	E405822	< 0.01		2.1
18	E405823	< 0.01		1.9
19	E405824	< 0.01		2.3
20	E405825	< 0.01	< 0.01	3.1
21	E405826	0.54		0.0
22	E405827	< 0.01		2.8
23	E405828	< 0.01		1.9
24	E405829	< 0.01		2.0
25	E405830	< 0.01		2.1
26	E405831	< 0.01		1.1
27	E405832	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4206**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405833	< 0.01		2.1
29	E405834	< 0.01		2.0
30	E405835	< 0.01	< 0.01	2.2
31	E405836	< 0.01		2.3
32	E405837	< 0.01		1.6
33	E405838	< 0.01		0.0
34	E405839	< 0.01		1.9
35	E405840	< 0.01		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4206**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4207**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405841	< 0.01		2.0
2	E405842	< 0.01		2.5
3	E405843	< 0.01		1.8
4	E405844	< 0.01		1.9
5	E405845	< 0.01		1.8
6	E405846	0.32		0.0
7	E405847	< 0.01		1.1
8	E405848	< 0.01		2.2
9	E405849	< 0.01		2.1
10	E405850	< 0.01	0.02	1.9
11	E405851	< 0.01		2.6
12	E405852	< 0.01		0.7
13	E405853	< 0.01		2.1
14	E405854	< 0.01		1.2
15	E405855	< 0.01		2.4
16	E405856	< 0.01		2.2
17	E405857	< 0.01		2.2
18	E405858	< 0.01		0.0
19	E405859	< 0.01		1.9
20	E405860	< 0.01	< 0.01	2.0
21	E405861	< 0.01		2.0
22	E405862	0.01		2.3
23	E405863	< 0.01		0.9
24	E405864	0.03		1.8
25	E405865	0.07		2.2
26	E405866	1.04		0.0
27	E405867	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4207**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405868	0.07		1.8
29	E405869	0.03		2.2
30	E405870	< 0.01	< 0.01	1.5
31	E405871	< 0.01		1.7
32	E405872	< 0.01		0.7
33	E405873	0.02		1.8
34	E405874	< 0.01		2.2
35	E405875	0.07		1.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4207**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4208**	
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405876	0.02		1.4
2	E405877	< 0.01		1.9
3	E405878	< 0.01		0.0
4	E405879	< 0.01		2.0
5	E405880	< 0.01		2.1
6	E405881	< 0.01		2.1
7	E405882	< 0.01		2.1
8	E405883	0.03		1.7
9	E405884	< 0.01		2.0
10	E405885	< 0.01	< 0.01	1.5
11	E405886	0.55		0.0
12	E405887	< 0.01		2.0
13	E405888	< 0.01		2.1
14	E405889	< 0.01		2.1
15	E405890	< 0.01		2.0
16	E405891	< 0.01		3.0
17	E405892	< 0.01		0.9
18	E405893	0.01		3.1
19	E405894	< 0.01		2.9
20	E405895	0.02	0.02	2.9
21	E405896	0.03		2.2
22	E405897	< 0.01		1.3
23	E405898	0.01		0.0
24	E405899	< 0.01		1.8
25	E405900	< 0.01		2.1
26	E405901	< 0.01		1.4
27	E405902	< 0.01		1.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4208**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405903	< 0.01		1.6
29	E405904	< 0.01		1.5
30	E405905	< 0.01	< 0.01	1.6
31	E405906	3.09		0.0
32	E405907	< 0.01		1.4
33	E405908	0.15		1.6
34	E405909	0.01		1.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4208**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4209**	
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405910	0.02		1.6
2	E405911	0.01		3.0
3	E405912	< 0.01		0.6
4	E405913	< 0.01		2.3
5	E405914	< 0.01		2.2
6	E405915	< 0.01		2.2
7	E405916	< 0.01		2.7
8	E405917	< 0.01		2.3
9	E405918	< 0.01		0.0
10	E405919	0.02	0.01	2.1
11	E405920	< 0.01		2.3
12	E405921	< 0.01		2.0
13	E405922	< 0.01		2.0
14	E405923	0.02		1.9
15	E405924	0.01		2.4
16	E405925	< 0.01		2.5
17	E405926	0.33		0.0
18	E405927	0.01		2.8
19	E405928	< 0.01		2.2
20	E405929	< 0.01	< 0.01	2.2
21	E405930	0.01		2.4
22	E405931	0.02		2.0
23	E405932	< 0.01		0.6
24	E405933	0.02		2.1
25	E405934	< 0.01		2.1
26	E405935	< 0.01		2.2
27	E405936	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4209**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405937	< 0.01		2.4
29	E405938	< 0.01		0.0
30	E405939	< 0.01	< 0.01	2.1
31	E405940	0.03		1.9
32	E405941	< 0.01		2.3
33	E405942	0.04		2.5
34	E405943	0.01		2.1
35	E405944	0.01		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4209**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.30
3	Blank Value	0.03
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4210**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405945	0.01		2.1
2	E405946	1.04		0.0
3	E405947	0.03		2.1
4	E405948	0.05		2.5
5	E405949	0.04		2.5
6	E405950	0.03		1.7
7	E405951	0.11		2.3
8	E405952	< 0.01		0.6
9	E405953	< 0.01		2.4
10	E405954	< 0.01	< 0.01	2.1
11	E405955	0.14		2.0
12	E405956	0.07		1.9
13	E405957	0.08		2.0
14	E405958	0.09		0.0
15	E405959	0.02		2.1
16	E405960	0.04		1.9
17	E405961	0.03		2.1
18	E405962	0.13		2.2
19	E405963	0.03		2.2
20	E405964	0.40	0.39	2.1
21	E405965	0.08		2.3
22	E405966	3.15		0.0
23	E405967	0.09		2.3
24	E405968	< 0.01		2.4
25	E405969	< 0.01		3.2
26	E405970	< 0.01		1.2
27	E405971	0.01		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4210**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E405972	< 0.01		0.7
29	E405973	0.02		1.8
30	E405974	0.07	0.07	2.3
31	E405975	0.03		2.0
32	E405976	0.15		2.0
33	E405977	0.25		2.3
34	E405978	0.21		0.0
35	E405979	0.06		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4210**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4211**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E405980	0.11		1.0
2	E405981	< 0.01		1.2
3	E405982	0.32		1.7
4	E405983	0.27		2.5
5	E405984	0.05		2.3
6	E405985	0.07		2.1
7	E405986	0.54		0.0
8	E405987	0.06		1.9
9	E405988	0.01		1.9
10	E405989	0.02	0.02	2.1
11	E405990	0.16		2.1
12	E405991	0.05		2.0
13	E405992	< 0.01		0.6
14	E405993	0.05		2.0
15	E405994	0.01		2.3
16	E405995	< 0.01		1.9
17	E405996	< 0.01		2.2
18	E405997	0.02		1.8
19	E405998	< 0.01		0.0
20	E405999	< 0.01	< 0.01	2.2
21	E406000	< 0.01		2.1
22	E406001	< 0.01		2.0
23	E406002	< 0.01		1.8
24	E406003	0.02		1.9
25	E406004	< 0.01		2.2
26	E406005	< 0.01		1.9
27	E406006	0.34		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4211**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406007	0.05		1.8
29	E406008	0.01		2.0
30	E406009	< 0.01	< 0.01	2.3
31	E406010	< 0.01		1.1
32	E406011	0.11		2.0
33	E406012	< 0.01		0.6
34	E406013	0.01		2.2
35	E406014	0.07		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4211**
Sample type (s):	core	Report Date:	03-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4212**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406015	0.04		2.2
2	E406016	0.11		1.9
3	E406017	0.05		1.9
4	E406018	0.06		0.0
5	E406019	0.09		1.9
6	E406020	0.05		2.0
7	E406021	0.01		2.0
8	E406022	0.06		2.0
9	E406023	0.03		2.1
10	E406024	0.03	0.02	2.2
11	E406025	0.02		2.1
12	E406026	1.07		0.0
13	E406027	0.12		1.9
14	E406028	< 0.01		1.5
15	E406029	0.01		1.0
16	E406030	< 0.01		2.4
17	E406031	0.11		2.0
18	E406032	< 0.01		0.6
19	E406033	0.02		2.0
20	E406034	< 0.01	< 0.01	2.1
21	E406035	< 0.01		2.6
22	E406036	0.01		2.5
23	E406037	< 0.01		1.9
24	E406038	< 0.01		0.0
25	E406039	< 0.01		2.5
26	E406040	< 0.01		2.6
27	E406041	0.02		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4212**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406042	0.02		2.2
29	E406043	< 0.01		2.2
30	E406044	0.01	0.01	2.3
31	E406045	< 0.01		2.3
32	E406046	3.04		0.0
33	E406047	< 0.01		2.4
34	E406048	0.01		2.0
35	E406049	< 0.01		2.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4212**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.31
3	Blank Value	0.01
4	Blank Value	< 0.01

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Project:	1315		**A23-4213**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406050	0.01		3.3
2	E406051	0.02		3.2
3	E406052	< 0.01		0.6
4	E406053	0.01		2.1
5	E406054	0.13		2.2
6	E406055	0.23		2.5
7	E406056	0.01		1.8
8	E406057	0.02		1.9
9	E406058	0.01		0.0
10	E406059	0.01	0.01	1.8
11	E406060	0.51		1.1
12	E406061	0.04		2.1
13	E406062	< 0.01		1.9
14	E406063	0.01		2.0
15	E406064	< 0.01		2.1
16	E406065	0.01		2.2
17	E406066	0.55		0.0
18	E406067	< 0.01		2.0
19	E406068	< 0.01		2.0
20	E406069	< 0.01	0.01	1.8
21	E406070	0.04		1.0
22	E406071	0.01		3.8
23	E406072	< 0.01		0.5
24	E406073	0.01		1.9
25	E406074	< 0.01		2.5
26	E406075	< 0.01		1.6
27	E406076	0.01		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4213**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406077	< 0.01		2.3
29	E406078	< 0.01		0.0
30	E406079	< 0.01	< 0.01	1.2
31	E406080	< 0.01		1.8
32	E406081	< 0.01		2.0
33	E406082	0.08		2.8
34	E406083	0.02		2.1
35	E406084	0.03		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4213**
Sample type (s):	core	Report Date:	04-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4214**
Sample type (s):	core	Report Date:	09-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406085	< 0.01		2.1
2	E406086	0.33		0.0
3	E406087	0.01		2.7
4	E406088	0.38		2.2
5	E406089	0.01		2.1
6	E406090	0.02		2.3
7	E406091	0.03		1.5
8	E406092	< 0.01		0.5
9	E406093	< 0.01		1.7
10	E406094	0.04	0.04	1.9
11	E406095	0.03		1.8
12	E406096	< 0.01		1.6
13	E406097	0.06		1.9
14	E406098	0.04		0.0
15	E406099	0.02		1.7
16	E406100	0.08		1.4
17	E406101	0.16		1.4
18	E406102	0.02		2.9
19	E406103	0.01		2.0
20	E406104	< 0.01	< 0.01	2.1
21	E406105	< 0.01		2.2
22	E406106	1.07		0.0
23	E406107	0.01		2.0
24	E406108	< 0.01		1.9
25	E406109	< 0.01		1.9
26	E406110	0.02		1.8
27	E406111	< 0.01		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4214**
Sample type (s):	core	Report Date:	09-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406112	< 0.01		0.6
29	E406113	< 0.01		2.2
30	E406114	< 0.01	< 0.01	2.0
31	E406115	< 0.01		2.1
32	E406116	< 0.01		2.1
33	E406117	< 0.01		2.1
34	E406118	< 0.01		0.0
35	E406119	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4214**
Sample type (s):	core	Report Date:	09-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.29
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4215**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	24		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406120	< 0.01		1.9
2	E406121	< 0.01		2.2
3	E406122	< 0.01		2.2
4	E406123	< 0.01		2.2
5	E406124	< 0.01		2.0
6	E406125	< 0.01		2.0
7	E406126	0.54		0.0
8	E406127	< 0.01		1.9
9	E406128	< 0.01		1.7
10	E406129	< 0.01	< 0.01	1.8
11	E406130	1.90		1.0
12	E406131	0.02		2.0
13	E406132	< 0.01		0.7
14	E406133	0.02		1.3
15	E406134	0.01		1.2
16	E406135	0.01		1.8
17	E406136	0.01		2.0
18	E406137	< 0.01		2.1
19	E406138	< 0.01		0.0
20	E406139	< 0.01	0.01	1.5
21	E406140	0.03		2.6
22	E406141	< 0.01		2.1
23	E406142	< 0.01		2.1
24	E406143	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4215**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	24		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4323**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406893	< 0.01		2.2
2	E406894	< 0.01		2.8
3	E406895	< 0.01		3.3
4	E406896	< 0.01		1.9
5	E406897	< 0.01		1.8
6	E406898	< 0.01		0.0
7	E406899	< 0.01		2.4
8	E406900	< 0.01		2.4
9	E406901	< 0.01		3.6
10	E406902	< 0.01	< 0.01	3.8
11	E406903	< 0.01		3.7
12	E406904	< 0.01		2.3
13	E406905	< 0.01		2.5
14	E406906	0.34		0.0
15	E406907	< 0.01		1.2
16	E406908	< 0.01		0.9
17	E406909	< 0.01		2.1
18	E406910	< 0.01		2.0
19	E406911	< 0.01		3.3
20	E406912	< 0.01		0.5
21	E406913	< 0.01		3.6
22	E406914	< 0.01	< 0.01	4.1
23	E406915	< 0.01		4.1
24	E406916	< 0.01		3.7
25	E406917	< 0.01		2.8
26	E406918	< 0.01		0.0
27	E406919	< 0.01		2.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4323**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406920	< 0.01		2.5
29	E406921	< 0.01		1.5
30	E406922	< 0.01	< 0.01	2.5
31	E406923	< 0.01		2.4
32	E406924	< 0.01		2.1
33	E406925	< 0.01		2.9
34	E406926	1.04		0.0
35	E406927	< 0.01		2.4

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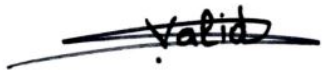

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4323**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4324**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406928	< 0.01		2.5
2	E406929	< 0.01		1.7
3	E406930	< 0.01		3.5
4	E406931	< 0.01		3.8
5	E406932	< 0.01		0.6
6	E406933	< 0.01		2.5
7	E406934	< 0.01		3.0
8	E406935	< 0.01		2.3
9	E406936	0.01		1.5
10	E406937	< 0.01	< 0.01	2.3
11	E406938	< 0.01		0.0
12	E406939	< 0.01		1.9
13	E406940	< 0.01		2.8
14	E406941	< 0.01		2.4
15	E406942	< 0.01		3.4
16	E406943	< 0.01		3.5
17	E406944	< 0.01		2.6
18	E406945	< 0.01		2.4
19	E406946	2.91		0.0
20	E406947	< 0.01	< 0.01	2.4
21	E406948	< 0.01		2.4
22	E406949	< 0.01		2.6
23	E406950	< 0.01		2.2
24	E406951	< 0.01		2.1
25	E406952	< 0.01		0.5
26	E406953	< 0.01		2.3
27	E406954	< 0.01		2.8

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-4324
Report Date: 08-Aug-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406955	< 0.01		2.3
29	E406956	< 0.01		2.1
30	E406957	< 0.01	< 0.01	2.5
31	E406958	< 0.01		0.0
32	E406959	< 0.01		2.3
33	E406960	< 0.01		2.6
34	E406961	< 0.01		1.9
35	E406962	< 0.01		2.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4324**
Sample type (s):	core	Report Date:	08-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4342**
Sample type (s):	core	Report Date:	12-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406963	< 0.01		2.4
2	E406964	< 0.01		2.3
3	E406965	< 0.01		2.5
4	E406966	0.55		0.0
5	E406967	< 0.01		2.5
6	E406968	< 0.01		2.2
7	E406969	< 0.01		3.4
8	E406970	< 0.01		3.2
9	E406971	< 0.01		3.5
10	E406972	< 0.01		0.4
11	E406973	< 0.01	< 0.01	3.3
12	E406974	0.04		2.7
13	E406975	< 0.01		1.6
14	E406976	0.11		2.1
15	E406977	< 0.01		2.0
16	E406978	< 0.01		0.0
17	E406979	< 0.01		2.4
18	E406980	< 0.01		2.0
19	E406981	< 0.01		1.8
20	E406982	< 0.01	< 0.01	1.9
21	E406983	< 0.01		2.2
22	E406984	< 0.01		2.5
23	E406985	0.02		2.8
24	E406986	0.33		0.0
25	E406987	< 0.01		2.3
26	E406988	< 0.01		2.7
27	E406989	< 0.01		3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4342**	
Sample type (s):	core	Report Date:	12-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406990	< 0.01		2.7
29	E406991	< 0.01		1.9
30	E406992	< 0.01		0.5
31	E406993	< 0.01	< 0.01	2.0
32	E406994	< 0.01		2.1
33	E406995	< 0.01		2.3
34	E406996	< 0.01		1.9
35	E406997	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4342**
Sample type (s):	core	Report Date:	12-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4343**
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406998	0.03		0.0
2	E406999	< 0.01		3.9
3	E407000	< 0.01		3.8
4	E407001	< 0.01		2.7
5	E407002	< 0.01		1.9
6	E407003	< 0.01		3.1
7	E407004	< 0.01		2.4
8	E407005	< 0.01		2.5
9	E407006	1.03		0.0
10	E407007	< 0.01	< 0.01	2.8
11	E407008	< 0.01		2.8
12	E407009	< 0.01		2.2
13	E407010	< 0.01		2.3
14	E407011	< 0.01		2.1
15	E407012	< 0.01		0.6
16	E407013	< 0.01		2.3
17	E407014	< 0.01		2.4
18	E407015	< 0.01		2.6
19	E407016	< 0.01		3.1
20	E407017	< 0.01	< 0.01	2.5
21	E407018	< 0.01		0.0
22	E407019	< 0.01		2.0
23	E407020	0.04		1.2
24	E407021	< 0.01		2.9
25	E407022	< 0.01		2.9
26	E407023	< 0.01		3.9
27	E407024	< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-4343
Report Date: 14-Aug-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407025	< 0.01		2.5
29	E407026	3.06		0.0
30	E407027	< 0.01	< 0.01	2.2
31	E407028	0.30		1.3
32	E407029	< 0.01		2.6
33	E407030	< 0.01		2.5
34	E407031	< 0.01		2.4
35	E407032	< 0.01		0.6

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Project:	1319		**A23-4343**
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4344**
Sample type (s):	core	Report Date:	12-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407033	0.10		2.2
2	E407034	< 0.01		2.0
3	E407035	< 0.01		2.5
4	E407036	< 0.01		2.3
5	E407037	< 0.01		3.1
6	E407038	< 0.01		0.0
7	E407039	< 0.01		1.9
8	E407040	< 0.01		3.6
9	E407041	< 0.01		3.2
10	E407042	< 0.01	< 0.01	1.9
11	E407043	< 0.01		2.9
12	E407044	< 0.01		2.3
13	E407045	< 0.01		2.9
14	E407046	0.55		0.0
15	E407047	< 0.01		2.3
16	E407048	< 0.01		2.8
17	E407049	0.01		3.1
18	E407050	< 0.01		2.1
19	E407051	< 0.01		1.8
20	E407052	< 0.01		0.6
21	E407053	< 0.01	< 0.01	2.0
22	E407054	< 0.01		2.4
23	E407055	0.01		2.6
24	E407056	< 0.01		2.3
25	E407057	0.09		1.4
26	E407058	0.07		0.0
27	E407059	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4344**
Sample type (s):	core	Report Date:	12-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407060	0.05		1.5
29	E407061	< 0.01		3.1
30	E407062	< 0.01	< 0.01	2.4
31	E407063	0.01		2.4
32	E407064	< 0.01		1.7
33	E407065	0.02		1.6
34	E407066	0.34		0.0
35	E407067	< 0.01		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4344**
Sample type (s):	core	Report Date:	12-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4345**
Sample type (s):	core	Report Date:	16-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407068	< 0.01		3.5
2	E407069	< 0.01		1.1
3	E407070	< 0.01		1.5
4	E407071	< 0.01		1.8
5	E407072	< 0.01		0.6
6	E407073	< 0.01		1.9
7	E407074	< 0.01		3.5
8	E407075	< 0.01		2.0
9	E407076	< 0.01		2.8
10	E407077	< 0.01	< 0.01	1.9
11	E407078	< 0.01		0.0
12	E407079	< 0.01		1.1
13	E407080	0.03		1.1
14	E407081	< 0.01		2.1
15	E407082	< 0.01		2.3
16	E407083	< 0.01		2.2
17	E407084	< 0.01		2.1
18	E407085	0.06		2.0
19	E407086	1.07		0.0
20	E407087	0.01	< 0.01	2.4
21	E407088	< 0.01		1.8
22	E407089	< 0.01		1.6
23	E407090	< 0.01		1.5
24	E407091	< 0.01		1.2
25	E407092	< 0.01		0.6
26	E407093	< 0.01		1.5
27	E407094	< 0.01		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4345**	
Sample type (s):	core	Report Date:	16-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407095	0.02		2.5
29	E407096	0.01		1.8
30	E407097	0.04	0.04	1.8
31	E407098	0.03		0.0
32	E407099	< 0.01		2.6
33	E407100	0.01		2.4
34	E407101	< 0.01		2.4
35	E407102	< 0.01		3.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4345**
Sample type (s):	core	Report Date:	16-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4346**	
Sample type (s):	core	Report Date:	15-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	28		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407103	0.60		3.3
2	E407104	0.03		2.9
3	E407105	< 0.01		2.2
4	E407106	2.95		0.0
5	E407107	0.02		2.4
6	E407108	< 0.01		2.0
7	E407109	< 0.01		2.0
8	E407110	< 0.01		2.4
9	E407111	0.04		2.5
10	E407112	< 0.01		0.6
11	E407113	< 0.01	< 0.01	2.8
12	E407114	< 0.01		2.7
13	E407115	0.54		2.8
14	E407116	< 0.01		1.6
15	E407117	< 0.01		2.6
16	E407118	< 0.01		0.0
17	E407119	< 0.01		2.8
18	E407120	< 0.01		2.4
19	E407121	< 0.01		2.3
20	E407122	< 0.01	< 0.01	2.6
21	E407123	< 0.01		2.5
22	E407124	< 0.01		2.4
23	E407125	< 0.01		1.4
24	E407126	0.55		0.0
25	E407127	< 0.01		2.4
26	E407128	< 0.01		2.6
27	E407129	< 0.01		2.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4346**
Sample type (s):	core	Report Date:	15-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	28		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407130	< 0.01		3.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4346**
Sample type (s):	core	Report Date:	15-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	28		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4347**
Sample type (s):	core	Report Date:	11-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	2		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	QMX15589	0.14	3.0
2	QMX15590	< 0.01	0.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4347**
Sample type (s):	core	Report Date:	11-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	2		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4348**
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407133	< 0.01		2.7
2	E407134	< 0.01		2.0
3	E407135	< 0.01		2.9
4	E407136	< 0.01		2.9
5	E407137	< 0.01		2.8
6	E407138	< 0.01		0.0
7	E407139	< 0.01		2.3
8	E407140	< 0.01		2.5
9	E407141	< 0.01		2.2
10	E407142	0.05	0.05	1.3
11	E407143	< 0.01		2.4
12	E407144	< 0.01		1.9
13	E407145	< 0.01		2.5
14	E407146	0.33		0.0
15	E407147	< 0.01		2.5
16	E407148	< 0.01		3.6
17	E407149	< 0.01		3.1
18	E407150	< 0.01		2.7
19	E407151	< 0.01		1.2
20	E407152	< 0.01		0.7
21	E407153	< 0.01	< 0.01	1.7
22	E407154	< 0.01		2.6
23	E407155	< 0.01		3.0
24	E407156	< 0.01		3.5
25	E407157	< 0.01		2.6
26	E407158	< 0.01		0.0
27	E407159	< 0.01		3.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4348**	
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407160	< 0.01		2.9
29	E407161	< 0.01		2.3
30	E407162	< 0.01	< 0.01	2.1
31	E407163	< 0.01		1.8
32	E407164	< 0.01		1.6
33	E407165	< 0.01		2.5
34	E407166	1.09		0.0
35	E407167	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4348**
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4349**	
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	24		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407168	0.02		2.0
2	E407169	< 0.01		3.0
3	E407170	< 0.01		3.8
4	E407171	< 0.01		2.6
5	E407172	< 0.01		0.6
6	E407173	< 0.01		2.3
7	E407174	< 0.01		2.4
8	E407175	< 0.01		2.4
9	E407176	< 0.01		2.6
10	E407177	< 0.01	< 0.01	2.7
11	E407178	< 0.01		0.0
12	E407179	< 0.01		4.7
13	E407180	< 0.01		2.1
14	E407181	< 0.01		2.6
15	E407182	< 0.01		3.6
16	E407183	< 0.01		2.2
17	E407184	< 0.01		2.1
18	E407185	0.04		1.7
19	E407186	3.07		0.0
20	E407187	< 0.01	< 0.01	1.8
21	E407188	< 0.01		1.9
22	E407189	< 0.01		1.2
23	E407190	< 0.01		2.1
24	E407191	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4349**
Sample type (s):	core	Report Date:	14-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	24		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4350**
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407192	< 0.01		0.6
2	E407193	0.01		3.0
3	E407194	< 0.01		3.8
4	E407195	< 0.01		2.6
5	E407196	< 0.01		2.4
6	E407197	< 0.01		2.3
7	E407198	< 0.01		0.0
8	E407199	< 0.01		1.7
9	E407200	< 0.01		2.9
10	E407201	< 0.01	< 0.01	2.6
11	E407202	< 0.01		2.0
12	E407203	0.02		3.4
13	E407204	< 0.01		3.6
14	E407205	< 0.01		3.7
15	E407206	0.53		0.0
16	E407207	< 0.01		4.0
17	E407208	< 0.01		3.3
18	E407209	< 0.01		1.5

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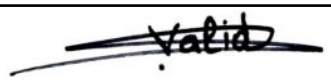

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4350**	
Sample type (s):	core	Report Date:	10-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	Blank Value	0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4505**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	23		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407210	< 0.01		3.2
2	E407211	< 0.01		4.0
3	E407212	< 0.01		0.7
4	E407213	< 0.01		2.7
5	E407214	0.14		1.4
6	E407215	< 0.01		2.7
7	E407216	< 0.01		2.7
8	E407217	0.82		2.3
9	E407218	0.17		0.0
10	E407219	< 0.01	< 0.01	3.5
11	E407220	< 0.01		1.5
12	E407221	< 0.01		1.1
13	E407222	< 0.01		2.6
14	E407223	< 0.01		2.8
15	E407224	< 0.01		2.8
16	E407225	< 0.01		2.5
17	E407226	0.32		0.0
18	E407227	< 0.01		2.8
19	E407228	< 0.01		2.6
20	E407229	0.80	0.94	1.5
21	E407230	0.05		2.5
22	E407231	< 0.01		4.0
23	E407232	< 0.01		0.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4505**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	23		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4506**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407233	< 0.01		2.8
2	E407234	< 0.01		2.4
3	E407235	< 0.01		2.6
4	E407236	0.01		1.3
5	E407237	< 0.01		2.5
6	E407238	< 0.01		0.0
7	E407239	< 0.01		4.4
8	E407240	< 0.01		1.3
9	E407241	< 0.01		2.5
10	E407242	0.01	< 0.01	2.5
11	E407243	0.05		1.3
12	E407244	< 0.01		1.5
13	E407245	< 0.01		1.3
14	E407246	1.07		0.0
15	E407247	< 0.01		1.1
16	E407248	< 0.01		2.2
17	E407249	< 0.01		2.6
18	E407250	< 0.01		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4506**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4507**	
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407251	< 0.01		2.6
2	E407252	< 0.01		0.7
3	E407253	< 0.01		2.5
4	E407254	< 0.01		2.6
5	E407255	4.23		1.0
6	E407256	0.11		1.9
7	E407257	< 0.01		2.7
8	E407258	< 0.01		0.0
9	E407259	< 0.01		2.4
10	E407260	< 0.01	< 0.01	3.0
11	E407261	< 0.01		2.6
12	E407262	< 0.01		1.6
13	E407263	0.03		2.9
14	E407264	0.02		2.0
15	E407265	< 0.01		2.2
16	E407266	0.32		0.0
17	E407267	< 0.01		2.3
18	E407268	< 0.01		1.8
19	E407269	< 0.01		2.7
20	E407270	< 0.01	< 0.01	3.0
21	E407271	< 0.01		3.1
22	E407272	< 0.01		0.7
23	E407273	< 0.01		2.2
24	E407274	< 0.01		2.1
25	E407275	< 0.01		2.4
26	E407276	< 0.01		1.0
27	E407277	< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-4507
Report Date: 25-Aug-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407278	< 0.01		0.0
29	E407279	< 0.01		2.0
30	E407280	< 0.01	< 0.01	2.0
31	E407281	< 0.01		1.9
32	E407282	< 0.01		2.2
33	E407283	< 0.01		1.9
34	E407284	< 0.01		3.0
35	E407285	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4507**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4508**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407286	0.34		0.0
2	E407287	< 0.01		1.8
3	E407288	< 0.01		1.2
4	E407289	< 0.01		1.7
5	E407290	< 0.01		2.1
6	E407291	< 0.01		2.9
7	E407292	< 0.01		0.8
8	E407293	< 0.01		2.2
9	E407294	< 0.01		1.7
10	E407295	< 0.01	< 0.01	1.3
11	E407296	< 0.01	< 0.01	2.0
12	E407297	< 0.01		2.0
13	E407298	< 0.01		0.0
14	E407299	< 0.01		1.8
15	E407300	< 0.01		2.0
16	E407301	< 0.01		3.0
17	E407302	< 0.01		2.8
18	E407303	< 0.01		1.4
19	E407304	< 0.01		1.6
20	E407305	< 0.01	< 0.01	1.9
21	E407306	3.10		0.0
22	E407307	< 0.01		1.9
23	E407308	< 0.01		3.3
24	E407309	< 0.01		2.6
25	E407310	< 0.01		2.1
26	E407311	< 0.01		2.0
27	E407312	< 0.01		0.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4508**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407313	< 0.01		2.2
29	E407314	0.05		1.4
30	E407315	0.05	0.05	1.4
31	E407316	< 0.01		1.7
32	E407317	< 0.01		1.3
33	E407318	< 0.01		0.0
34	E407319	< 0.01		1.9
35	E407320	< 0.01		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4508**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4509**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407321	< 0.01		2.3
2	E407322	< 0.01		2.1
3	E407323	< 0.01		1.7
4	E407324	1.12		1.6
5	E407325	< 0.01		1.2
6	E407326	0.54		0.0
7	E407327	< 0.01		1.0
8	E407328	< 0.01		1.8
9	E407329	0.01		2.2
10	E407330	< 0.01	< 0.01	1.8
11	E407331	< 0.01		3.2
12	E407332	< 0.01		0.7
13	E407333	< 0.01		2.8
14	E407334	< 0.01		3.8
15	E407335	< 0.01		3.0
16	E407336	< 0.01		2.9
17	E407337	< 0.01		2.8
18	E407338	< 0.01		0.0
19	E407339	< 0.01		2.8
20	E407340	< 0.01	< 0.01	2.9
21	E407341	< 0.01		3.1
22	E407342	< 0.01		3.5
23	E407343	< 0.01		3.6
24	E407344	< 0.01		2.8
25	E407345	< 0.01		3.3
26	E407346	0.34		0.0
27	E407347	< 0.01		2.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4509**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407348	< 0.01		3.2
29	E407349	< 0.01		2.9
30	E407350	< 0.01	< 0.01	2.6
31	E407351	< 0.01		3.1
32	E407352	< 0.01		0.7
33	E407353	< 0.01		2.9
34	E407354	< 0.01		3.1
35	E407355	< 0.01		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4509**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.32
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4510**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407356	0.14		1.2
2	E407357	< 0.01		1.4
3	E407358	< 0.01		0.0
4	E407359	< 0.01		2.4
5	E407360	< 0.01		2.2
6	E407361	< 0.01		2.5
7	E407362	< 0.01		3.4
8	E407363	< 0.01		3.1
9	E407364	< 0.01		3.1
10	E407365	< 0.01	< 0.01	2.9
11	E407366	1.05		0.0
12	E407367	< 0.01		2.1
13	E407368	< 0.01		3.3
14	E407369	< 0.01		1.8
15	E407370	< 0.01		2.3
16	E407371	< 0.01		2.1
17	E407372	< 0.01		0.7
18	E407373	< 0.01		2.2
19	E407374	< 0.01		1.8
20	E407375	< 0.01	< 0.01	2.0
21	E407376	< 0.01		2.3
22	E407377	< 0.01		2.0
23	E407378	< 0.01		0.0
24	E407379	< 0.01		1.7
25	E407380	< 0.01		1.9
26	E407381	0.02		1.1
27	E407382	< 0.01		1.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4510**	
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407383	< 0.01		1.7
29	E407384	< 0.01		2.1
30	E407385	0.01	0.01	0.9
31	E407386	1.02		0.0
32	E407387	< 0.01		0.9
33	E407388	< 0.01		2.8
34	E407389	< 0.01		1.3
35	E407390	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4510**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4511**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407391	< 0.01		2.3
2	E407392	< 0.01		0.6
3	E407393	< 0.01		2.0
4	E407394	0.02		2.0
5	E407395	< 0.01		1.9
6	E407396	< 0.01		2.0
7	E407397	< 0.01		2.1
8	E407398	< 0.01		0.0
9	E407399	< 0.01		1.7
10	E407400	< 0.01	< 0.01	1.3
11	E407401	< 0.01		1.7
12	E407402	< 0.01		3.0
13	E407403	0.03		2.4
14	E407404	< 0.01		1.7
15	E407405	< 0.01		1.0
16	E407406	3.17		0.0
17	E407407	< 0.01		2.1
18	E407408	< 0.01		2.0
19	E407409	< 0.01		3.2
20	E407410	< 0.01	< 0.01	2.0
21	E407411	< 0.01		1.0
22	E407412	< 0.01		0.7
23	E407413	< 0.01		2.0
24	E407414	< 0.01		3.2
25	E407415	< 0.01		3.2
26	E407416	< 0.01		2.0
27	E407417	< 0.01		2.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4511**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407418	< 0.01		0.0
29	E407419	< 0.01		3.2
30	E407420	< 0.01	< 0.01	2.7
31	E407421	< 0.01		2.2
32	E407422	0.01		1.4
33	E407423	< 0.01		1.7
34	E407424	< 0.01		3.0
35	E407425	< 0.01		2.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4511**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4512**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407426	0.54		0.0
2	E407427	< 0.01		2.3
3	E407428	0.01		1.8
4	E407429	0.01		2.5
5	E407430	< 0.01		1.9
6	E407431	< 0.01		2.3
7	E407432	< 0.01		0.7
8	E407433	< 0.01		1.6
9	E407434	0.02		2.5
10	E407435	< 0.01	< 0.01	1.5
11	E407436	< 0.01		2.1
12	E407437	< 0.01		2.2
13	E407438	< 0.01		0.0
14	E407439	< 0.01		1.9
15	E407440	0.16		1.1
16	E407441	< 0.01		2.9
17	E407442	< 0.01		2.1
18	E407443	< 0.01		1.8
19	E407444	< 0.01		2.9
20	E407445	< 0.01	< 0.01	2.8
21	E407446	0.35		0.0
22	E407447	< 0.01		3.1
23	E407448	< 0.01		2.9
24	E407449	< 0.01		2.0
25	E407450	< 0.01		1.7
26	E407451	< 0.01		1.4
27	E407452	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4512**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407453	0.01		1.3
29	E407454	< 0.01		3.0
30	E407455	< 0.01	< 0.01	2.1
31	E407456	< 0.01		2.7
32	E407457	< 0.01		2.0
33	E407458	< 0.01		0.0
34	E407459	< 0.01		2.4
35	E407460	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4512**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Project:	1319		**A23-4513**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407461	< 0.01		3.1
2	E407462	< 0.01		2.6
3	E407463	< 0.01		3.1
4	E407464	< 0.01		2.1
5	E407465	< 0.01		1.4
6	E407466	1.09		0.0
7	E407467	< 0.01		1.1
8	E407468	< 0.01		2.1
9	E407469	< 0.01		2.1
10	E407470	< 0.01	< 0.01	2.0
11	E407471	0.03		1.9
12	E407472	< 0.01		0.6
13	E407473	< 0.01		1.9
14	E407474	< 0.01		1.7
15	E407475	0.02		1.3
16	E407476	< 0.01		2.3
17	E407477	< 0.01		2.2
18	E407478	< 0.01		0.0
19	E407479	0.03		1.8
20	E407480	< 0.01	< 0.01	3.1
21	E407481	< 0.01		2.0
22	E407482	< 0.01		2.1
23	E407483	< 0.01		1.6
24	E407484	< 0.01		1.7
25	E407485	< 0.01		2.3
26	E407486	3.02		0.0
27	E407487	< 0.01		2.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4513**	
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407488	< 0.01		1.9
29	E407489	< 0.01		1.8
30	E407490	< 0.01	< 0.01	1.8
31	E407491	< 0.01		1.4
32	E407492	< 0.01		0.6
33	E407493	< 0.01		2.3
34	E407494	< 0.01		2.2
35	E407495	< 0.01		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4513**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4514**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407496	< 0.01		3.1
2	E407497	< 0.01		3.1
3	E407498	< 0.01		0.0
4	E407499	< 0.01		1.6
5	E407500	< 0.01		1.5
6	E407501	< 0.01		1.7
7	E407502	0.15		1.6
8	E407503	< 0.01		1.1
9	E407504	< 0.01		1.9
10	E407505	< 0.01	< 0.01	2.0
11	E407506	0.56		0.0
12	E407507	< 0.01		1.8
13	E407508	0.07		2.8
14	E407509	0.24		3.4
15	E407510	0.02		2.0
16	E407511	0.41		2.2
17	E407512	< 0.01		0.7
18	E407513	0.09		1.3
19	E407514	0.03		1.7
20	E407515	0.04	0.02	0.9
21	E407516	2.92		1.8
22	E407517	< 0.01		1.7
23	E407518	0.02		0.0
24	E407519	0.17		1.2
25	E407520	0.49		0.9
26	E407521	0.48		1.3
27	E407522	0.19		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4514**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407523	0.05		1.0
29	E407524	< 0.01		2.3
30	E407525	0.01	0.01	2.9
31	E407526	0.34		0.0
32	E407527	0.01		2.1
33	E407528	< 0.01		2.3
34	E407529	0.02		2.8
35	E407530	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4514**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4515**	
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E407531	< 0.01		1.3
2	E407532	< 0.01		0.6
3	E407533	0.10		1.1
4	E407534	0.04		1.5
5	E407535	< 0.01		1.8
6	E407536	< 0.01		2.2
7	E407537	< 0.01		1.0
8	E407538	< 0.01		0.0
9	E407539	0.07		1.1
10	E407540	0.08	0.12	2.0
11	E407541	< 0.01		1.8
12	E407542	0.04		2.1
13	E407543	< 0.01		1.8
14	E407544	< 0.01		2.0
15	E407545	< 0.01		2.0
16	E407546	1.09		0.0
17	E407547	< 0.01		2.4
18	E407548	< 0.01		2.2
19	E407549	0.10		2.9
20	E407550	0.61	0.62	1.4
21	E407551	0.98		1.4
22	E407552	< 0.01		0.6
23	E407553	0.07		4.2
24	E407554	0.08		3.8
25	E407555	0.04		1.9
26	E407556	< 0.01		1.8
27	E407557	< 0.01		1.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4515**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E407558	< 0.01		0.0
29	E407559	0.26		2.0
30	E407560	< 0.01	< 0.01	1.3
31	E407561	< 0.01		2.2
32	E407562	0.38		2.3
33	E407563	0.12		1.8
34	E407564	0.16		1.4
35	E407565	< 0.01		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-4515**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319	**A23-4516**	
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	4		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	E407566	0.56	0.0
2	E407567	< 0.01	2.6
3	E407568	< 0.01	2.6
4	E407569	< 0.01	2.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-4516**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	4		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-4517**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399151	< 0.01		2.4
2	E399152	< 0.01		0.6
3	E399153	< 0.01		2.3
4	E399154	< 0.01		1.8
5	E399155	< 0.01		1.9
6	E399156	< 0.01		0.0
7	E399157	< 0.01		1.4
8	E399158	< 0.01		1.5
9	E399159	< 0.01		2.3
10	E399160	< 0.01	< 0.01	2.2
11	E399161	< 0.01		1.7
12	E399162	< 0.01		2.0
13	E399163	< 0.01		2.1
14	E399164	< 0.01		2.0
15	E399165	< 0.01		1.0
16	E399166	0.32		0.0
17	E399167	< 0.01		0.9
18	E399168	< 0.01		1.1
19	E399169	< 0.01		2.2
20	E399170	< 0.01	< 0.01	1.9
21	E399171	< 0.01		1.8
22	E399172	< 0.01		0.7
23	E399173	< 0.01		1.9
24	E399174	< 0.01		2.1
25	E399175	< 0.01		1.9
26	E399176	< 0.01		1.9
27	E399177	1.65		0.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-4517**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E399178	1.90		0.0
29	E399179	0.02		1.1
30	E399180	< 0.01	< 0.01	1.9
31	E399181	< 0.01		1.9
32	E399182	< 0.01		2.0
33	E399183	< 0.01		1.5
34	E399184	< 0.01		1.9
35	E399185	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-4517**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-4518**	
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399186	2.93		0.0
2	E399187	0.01		2.0
3	E399188	0.94		1.9
4	E399189	0.84		1.9
5	E399190	< 0.01		1.7
6	E399191	< 0.01		2.0
7	E399192	< 0.01		0.6
8	E399193	< 0.01		2.5
9	E399194	< 0.01		1.9
10	E399195	< 0.01	< 0.01	2.1
11	E399196	0.03		2.3
12	E399197	0.01		1.1
13	E399198	< 0.01		0.0
14	E399199	0.18		1.1
15	E399200	0.05		0.9
16	E399201	< 0.01		0.8
17	E399202	0.01		1.7
18	E399203	< 0.01		2.0
19	E399204	< 0.01		0.9
20	E399205	0.01	< 0.01	1.0
21	E399206	3.10		0.0
22	E399207	< 0.01		1.8
23	E399208	< 0.01		1.3
24	E399209	< 0.01		1.8
25	E399210	< 0.01		1.9
26	E399211	< 0.01		2.1
27	E399212	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-4518**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E399213	< 0.01		2.1
29	E399214	< 0.01		1.9
30	E399215	< 0.01	< 0.01	2.0
31	E399216	< 0.01		1.5
32	E399217	< 0.01		2.2
33	E399218	< 0.01		0.0
34	E399219	< 0.01		2.1
35	E399220	0.31		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-4518**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-4519**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	30		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399221	0.14		1.0
2	E399222	0.02		0.7
3	E399223	< 0.01		1.6
4	E399224	< 0.01		2.7
5	E399225	< 0.01		1.6
6	E399226	3.08		0.0
7	E399227	< 0.01		3.3
8	E399228	< 0.01		3.4
9	E399229	< 0.01		1.0
10	E399230	< 0.01	< 0.01	3.0
11	E399231	< 0.01		3.2
12	E399232	< 0.01		0.7
13	E399233	< 0.01		3.4
14	E399234	< 0.01		3.0
15	E399235	< 0.01		1.1
16	E399236	< 0.01		3.5
17	E399237	< 0.01		2.8
18	E399238	< 0.01		0.0
19	E399239	< 0.01		1.6
20	E399240	< 0.01	0.02	1.2
21	E399241	< 0.01		4.2
22	E399242	< 0.01		3.7
23	E399243	< 0.01		3.7
24	E399244	< 0.01		3.0
25	E399245	< 0.01		1.2
26	E399246	2.91		0.0
27	E399247	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-4519**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	30		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E399248	< 0.01		1.3
29	E399249	< 0.01		3.7
30	E399250	< 0.01	< 0.01	3.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-4519**
Sample type (s):	core	Report Date:	17-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	30		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4520**	
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414423	< 0.01		1.4
2	E414424	< 0.01		2.1
3	E414425	< 0.01		2.1
4	E414426	0.33		0.0
5	E414427	0.01		2.5
6	E414428	< 0.01		1.7
7	E414429	< 0.01		0.7
8	E414430	< 0.01		0.7
9	E414431	< 0.01		1.0
10	E414432	< 0.01		0.8
11	E414433	0.02	< 0.01	1.0
12	E414434	< 0.01		1.7
13	E414435	< 0.01		1.6
14	E414436	< 0.01		1.9
15	E414437	< 0.01		2.3
16	E414438	< 0.01		0.0
17	E414439	< 0.01		1.9
18	E414440	0.02		1.4
19	E414441	0.04		2.4
20	E414442	0.08	0.08	1.9
21	E414443	0.01		2.4
22	E414444	0.05		1.4
23	E414445	< 0.01		1.5
24	E414446	1.05		0.0
25	E414447	0.02		2.8
26	E414448	0.03		2.0
27	E414449	0.04		3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4520**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414450	< 0.01		3.4
29	E414451	< 0.01		3.2
30	E414452	< 0.01		0.6
31	E414453	< 0.01	< 0.01	3.6
32	E414454	< 0.01		3.3
33	E414455	< 0.01		3.4
34	E414456	< 0.01		3.5
35	E414457	< 0.01		3.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4520**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Project:	1315	**A23-4521**	
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414458	< 0.01		0.0
2	E414459	< 0.01		3.5
3	E414460	< 0.01		3.6
4	E414461	< 0.01		3.5
5	E414462	< 0.01		3.7
6	E414463	< 0.01		3.3
7	E414464	< 0.01		3.5
8	E414465	< 0.01		2.9
9	E414466	7.01		0.0
10	E414467	< 0.01	< 0.01	3.3
11	E414468	0.01		3.5
12	E414469	< 0.01		3.6
13	E414470	< 0.01		3.5
14	E414471	< 0.01		3.3
15	E414472	< 0.01		0.6
16	E414473	< 0.01		2.8
17	E414474	< 0.01		2.4
18	E414475	< 0.01		2.5
19	E414476	0.05		2.1
20	E414477	0.10	0.10	2.5
21	E414478	0.09		0.0
22	E414479	0.03		2.3
23	E414480	0.08		2.1
24	E414481	1.01		1.1
25	E414482	0.16		3.9
26	E414483	0.08		1.7
27	E414484	< 0.01		3.4

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Project:	1315		**A23-4521**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414485	< 0.01		3.3
29	E414486	3.09		0.0
30	E414487	0.01	< 0.01	2.6
31	E414488	< 0.01		2.4
32	E414489	< 0.01		2.2
33	E414490	< 0.01		2.4
34	E414491	< 0.01		2.0
35	E414492	< 0.01		0.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4521**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4522**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414493	0.01		2.2
2	E414494	< 0.01		2.1
3	E414495	< 0.01		2.5
4	E414496	< 0.01		2.2
5	E414497	< 0.01		2.1
6	E414498	< 0.01		0.0
7	E414499	< 0.01		1.7
8	E414500	< 0.01		2.2
9	E414501	< 0.01		2.6
10	E414502	< 0.01	0.02	2.8
11	E414503	< 0.01		1.8
12	E414504	< 0.01		3.2
13	E414505	0.01		3.6
14	E414506	0.54		0.0
15	E414507	< 0.01		3.9
16	E414508	< 0.01		3.8
17	E414509	< 0.01		3.7
18	E414510	0.02		3.1
19	E414511	< 0.01		3.0
20	E414512	< 0.01		0.7
21	E414513	< 0.01	< 0.01	2.7
22	E414514	< 0.01		2.4
23	E414515	< 0.01		2.5
24	E414516	< 0.01		2.3
25	E414517	< 0.01		2.2
26	E414518	< 0.01		0.0
27	E414519	< 0.01		4.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4522**	
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414520	< 0.01		1.5
29	E414521	< 0.01		1.4
30	E414522	< 0.01	< 0.01	2.6
31	E414523	< 0.01		2.3
32	E414524	< 0.01		2.7
33	E414525	< 0.01		2.7
34	E414526	0.32		0.0
35	E414527	< 0.01		2.6

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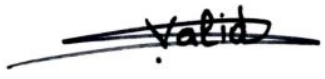

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4522**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.31
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4523**	
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414528	0.03		3.0
2	E414529	0.45		4.0
3	E414530	0.01		3.8
4	E414531	0.04		3.3
5	E414532	< 0.01		0.6
6	E414533	< 0.01		4.6
7	E414534	< 0.01		2.8
8	E414535	< 0.01		2.8
9	E414536	< 0.01		2.2
10	E414537	< 0.01	< 0.01	2.9
11	E414538	0.02		0.0
12	E414539	< 0.01		1.9
13	E414540	< 0.01		2.4
14	E414541	0.03		2.3
15	E414542	0.05		2.4
16	E414543	0.12		2.7
17	E414544	< 0.01		2.7
18	E414545	< 0.01		2.2
19	E414546	1.06		0.0
20	E414547	0.01	< 0.01	2.3
21	E414548	< 0.01		2.2
22	E414549	< 0.01		2.1
23	E414550	< 0.01		2.0
24	E414551	0.02		2.0
25	E414552	< 0.01		0.6
26	E414553	0.01		2.1
27	E414554	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4523**	
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414555	< 0.01		2.0
29	E414556	< 0.01		2.2
30	E414557	0.06	0.01	2.1
31	E414558	0.05		0.0
32	E414559	< 0.01		2.1
33	E414560	< 0.01		2.4
34	E414561	< 0.01		1.9
35	E414562	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4523**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4524**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414563	0.03		2.0
2	E414564	0.01		2.3
3	E414565	< 0.01		1.9
4	E414566	7.23		0.0
5	E414567	0.06		2.2
6	E414568	0.01		1.2
7	E414569	< 0.01		1.5
8	E414570	0.03		1.7
9	E414571	0.03		2.4
10	E414572	< 0.01		0.7
11	E414573	0.01	0.01	1.9
12	E414574	< 0.01		2.7
13	E414575	< 0.01		1.9
14	E414576	< 0.01		2.3
15	E414577	< 0.01		2.3
16	E414578	< 0.01		0.0
17	E414579	< 0.01		2.4
18	E414580	< 0.01		2.0
19	E414581	0.01		2.2
20	E414582	0.05	0.04	2.7
21	E414583	< 0.01		2.2
22	E414584	0.01		3.4
23	E414585	0.01		3.3
24	E414586	3.11		0.0
25	E414587	0.01		3.5
26	E414588	0.03		1.2
27	E414589	0.02		2.0

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Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-4524
Report Date: 18-Aug-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E414590	< 0.01		3.3
29	E414591	0.01		3.2
30	E414592	< 0.01		0.6
31	E414593	0.01	0.02	3.6
32	E414594	0.02		3.3
33	E414595	< 0.01		3.6
34	E414596	< 0.01		3.4
35	E414597	< 0.01		2.5

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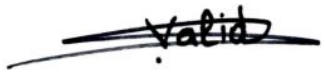

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4524**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4525**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414598	< 0.01		0.0
2	E414599	0.01		3.0
3	E414600	< 0.01		1.3
4	E414601	0.06		2.3
5	E414602	0.07		2.2
6	E414603	0.01		1.9
7	E414604	0.01		2.3
8	E414605	< 0.01		2.3
9	E414606	0.51		0.0
10	E414607	0.02	0.02	2.4
11	E414608	< 0.01		3.4
12	E414609	< 0.01		3.3
13	E414610	0.01		3.4
14	E414611	< 0.01		3.5
15	E414612	< 0.01		0.6
16	E414613	< 0.01		3.3
17	E414614	< 0.01		3.6
18	E414615	< 0.01		2.3
19	E414616	< 0.01		3.7
20	E414617	< 0.01	< 0.01	3.7
21	E414618	< 0.01		0.0
22	E414619	< 0.01		2.2
23	E414620	< 0.01		2.6
24	E414621	< 0.01		2.3
25	E414622	< 0.01		2.4
26	E414623	< 0.01		2.2
27	E414624	< 0.01		2.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4525**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414625	< 0.01		2.5
29	E414626	0.33		0.0
30	E414627	< 0.01	< 0.01	2.1
31	E414628	< 0.01		2.3
32	E414629	< 0.01		2.0
33	E414630	< 0.01		2.1
34	E414631	< 0.01		3.1
35	E414632	< 0.01		0.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4525**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.27
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4526**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	23		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414633	< 0.01		3.2
2	E414634	< 0.01		2.2
3	E414635	< 0.01		2.1
4	E414636	< 0.01		1.9
5	E414637	< 0.01		3.0
6	E414638	< 0.01		0.0
7	E414639	< 0.01		3.2
8	E414640	< 0.01		2.1
9	E414641	< 0.01		2.0
10	E414642	< 0.01	< 0.01	2.0
11	E414643	< 0.01		3.0
12	E414644	< 0.01		3.3
13	E414645	< 0.01		2.3
14	E414646	1.06		0.0
15	E414647	< 0.01		2.0
16	E414648	< 0.01		1.7
17	E414649	< 0.01		3.2
18	E414650	< 0.01		3.0
19	E414651	< 0.01		2.0
20	E414652	< 0.01		0.7
21	E414653	< 0.01	< 0.01	2.0
22	E414654	< 0.01		1.8
23	E414655	0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4526**
Sample type (s):	core	Report Date:	18-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	23		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4527**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	19		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414656	0.02		1.9
2	E414657	0.01		1.7
3	E414658	0.01		0.0
4	E414659	< 0.01		2.9
5	E414660	< 0.01		2.9
6	E414661	< 0.01		2.9
7	E414662	0.02		2.2
8	E414663	< 0.01		2.0
9	E414664	< 0.01		2.2
10	E414665	0.01	0.01	2.2
11	E414666	7.33		0.0
12	E414667	0.02		2.8
13	E414668	0.04		2.9
14	E414669	0.02		2.9
15	E414670	0.03		3.3
16	E414671	0.03		2.9
17	E414672	< 0.01		0.7
18	E414673	0.07		2.9
19	E414674	0.02		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4527**
Sample type (s):	core	Report Date:	22-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	19		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4538**	
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414675	0.03		2.0
2	E414676	0.01		1.8
3	E414677	0.02		1.9
4	E414678	0.02		0.0
5	E414679	0.03		2.8
6	E414680	0.02		3.1
7	E414681	0.04		2.0
8	E414682	0.01		1.8
9	E414683	< 0.01		2.3
10	E414684	0.06	0.03	2.3
11	E414685	0.10		1.6
12	E414686	3.08		0.0
13	E414687	0.03		3.4
14	E414688	0.04		3.4
15	E414689	0.01		2.2
16	E414690	0.01		3.0
17	E414691	< 0.01		2.2
18	E414692	< 0.01		0.7
19	E414693	< 0.01		1.5
20	E414694	0.01	< 0.01	2.2
21	E414695	0.04		2.2
22	E414696	0.04		3.3
23	E414697	0.02		3.1
24	E414698	0.01		0.0
25	E414699	0.14		3.3
26	E414700	< 0.01		2.9
27	E414701	0.02		1.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4538**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414702	< 0.01		3.4
29	E414703	< 0.01		1.1
30	E414704	0.01	< 0.01	1.9
31	E414705	0.12		2.5
32	E414706	0.52		0.0
33	E414707	0.01		1.1
34	E414708	0.11		2.3
35	E414709	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4538**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4539**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414710	0.04		3.3
2	E414711	< 0.01		1.2
3	E414712	< 0.01		0.6
4	E414713	1.22		3.5
5	E414714	0.26		3.4
6	E414715	0.09		2.4
7	E414716	< 0.01		1.2
8	E414717	< 0.01		3.3
9	E414718	< 0.01		0.0
10	E414719	< 0.01	< 0.01	2.5
11	E414720	< 0.01		2.3
12	E414721	0.09		2.4
13	E414722	0.37		3.5
14	E414723	0.07		3.3
15	E414724	< 0.01		3.6
16	E414725	< 0.01		3.6
17	E414726	0.32		0.0
18	E414727	< 0.01		3.7
19	E414728	0.13		3.7
20	E414729	< 0.01	< 0.01	3.5
21	E414730	0.03		3.5
22	E414731	< 0.01		3.3
23	E414732	< 0.01		0.6
24	E414733	< 0.01		3.5
25	E414734	< 0.01		3.3
26	E414735	< 0.01		3.3
27	E414736	0.02		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4539**	
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414737	< 0.01		3.2
29	E414738	< 0.01		0.0
30	E414739	< 0.01	< 0.01	3.5
31	E414740	< 0.01		3.5
32	E414741	< 0.01		3.6
33	E414742	< 0.01		3.2
34	E414743	< 0.01		3.3
35	E414744	0.06		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4539**
Sample type (s):	core	Report Date:	25-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4540**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414745	0.03		3.0
2	E414746	1.07		0.0
3	E414747	0.02		3.3
4	E414748	< 0.01		3.1
5	E414749	< 0.01		2.9
6	E414750	0.01		2.8
7	E414751	0.03		3.2
8	E414752	< 0.01		0.7
9	E414753	0.01		2.9
10	E414754	0.02	0.01	3.0
11	E414755	< 0.01		3.0
12	E414756	< 0.01		3.0
13	E414757	< 0.01		3.0
14	E414758	< 0.01		0.0
15	E414759	< 0.01		2.9
16	E414760	< 0.01		2.9
17	E414761	0.01		2.7
18	E414762	0.04		1.6
19	E414763	0.01		1.9
20	E414764	< 0.01	< 0.01	1.8
21	E414765	1.02		2.2
22	E414766	7.21		0.0
23	E414767	2.39		1.8
24	E414768	< 0.01		1.9
25	E414769	< 0.01		1.9
26	E414770	0.01		1.9
27	E414771	0.02		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4540**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414772	< 0.01		0.6
29	E414773	0.41		1.7
30	E414774	< 0.01	< 0.01	1.5
31	E414775	< 0.01		1.5
32	E414776	< 0.01		1.8
33	E414777	0.02		1.7
34	E414778	< 0.01		0.0
35	E414779	< 0.01		1.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4540**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4541**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E414780	0.05		1.7
2	E414781	0.04		2.0
3	E414782	0.04		2.4
4	E414783	0.77		1.9
5	E414784	0.07		2.0
6	E414785	0.05		2.0
7	E414786	2.93		0.0
8	E414787	0.13		1.8
9	E414788	0.02		1.6
10	E414789	< 0.01	< 0.01	1.7
11	E414790	0.06		1.6
12	E414791	0.01		1.8
13	E414792	< 0.01		0.6
14	E414793	0.03		1.7
15	E414794	0.01		2.1
16	E414795	< 0.01		2.1
17	E414796	< 0.01		2.3
18	E414797	0.02		2.4
19	E414798	0.01		0.0
20	E414799	< 0.01	< 0.01	2.1
21	E414800	0.04		2.2
22	E414801	< 0.01		2.0
23	E414802	0.02		2.4
24	E414803	0.07		2.2
25	E414804	0.03		1.8
26	E414805	< 0.01		2.2
27	E414806	0.54		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4541**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E414807	< 0.01		2.3
29	E414808	< 0.01		1.8
30	E414809	< 0.01	< 0.01	2.1
31	E414810	< 0.01		2.1
32	E414811	< 0.01		0.8
33	E414812	< 0.01		0.6
34	E414813	0.12		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4541**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4542**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406450	< 0.01		3.0
2	E406451	< 0.01		3.5
3	E406452	< 0.01		0.6
4	E406453	< 0.01		0.9
5	E406454	< 0.01		3.5
6	E406455	< 0.01		3.0
7	E406456	< 0.01		2.0
8	E406457	< 0.01		1.8
9	E406458	< 0.01		0.0
10	E406459	< 0.01	< 0.01	1.7
11	E406460	< 0.01		1.5
12	E406461	< 0.01		1.9
13	E406462	< 0.01		2.1
14	E406463	< 0.01		2.4
15	E406464	< 0.01		1.8
16	E406465	< 0.01		1.9
17	E406466	0.32		0.0
18	E406467	< 0.01		1.7
19	E406468	< 0.01		1.6
20	E406469	< 0.01	< 0.01	1.9
21	E406470	< 0.01		1.2
22	E406471	< 0.01		2.1
23	E406472	< 0.01		0.6
24	E406473	0.04		1.7
25	E406474	< 0.01		1.6
26	E406475	< 0.01		1.5
27	E406476	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4542**	
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406477	0.01		2.8
29	E406478	0.01		0.0
30	E406479	< 0.01	< 0.01	2.3
31	E406480	< 0.01		1.9
32	E406481	0.01		2.6
33	E406482	< 0.01		2.0
34	E406483	< 0.01		2.0
35	E406484	< 0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4542**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4543**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406485	0.02		2.2
2	E406486	1.06		0.0
3	E406487	0.02		1.4
4	E406488	0.02		1.5
5	E406489	0.01		1.2
6	E406490	< 0.01		2.2
7	E406491	< 0.01		2.2
8	E406492	< 0.01		0.6
9	E406493	< 0.01		2.3
10	E406494	< 0.01	< 0.01	2.2
11	E406495	< 0.01		2.2
12	E406496	0.01		2.0
13	E406497	< 0.01		2.6
14	E406498	< 0.01		0.0
15	E406499	< 0.01		1.8
16	E406500	< 0.01		1.7
17	E406501	0.01		1.5
18	E406502	0.02		1.8
19	E406503	< 0.01		1.3
20	E406504	< 0.01	< 0.01	1.4
21	E406505	< 0.01		2.0
22	E406506	0.55		0.0
23	E406507	< 0.01		2.3
24	E406508	< 0.01		2.1
25	E406509	< 0.01		1.3
26	E406510	< 0.01		2.1
27	E406511	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4543**	
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406512	< 0.01		0.7
29	E406513	< 0.01		2.0
30	E406514	< 0.01	< 0.01	2.0
31	E406515	< 0.01		2.1
32	E406516	< 0.01		2.1
33	E406517	0.02		2.1
34	E406518	0.01		0.0
35	E406519	0.03		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4543**
Sample type (s):	core	Report Date:	23-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4544**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406520	< 0.01		1.8
2	E406521	< 0.01		2.6
3	E406522	< 0.01		1.9
4	E406523	< 0.01		2.3
5	E406524	< 0.01		2.3
6	E406525	< 0.01		1.7
7	E406526	3.10		0.0
8	E406527	< 0.01		2.3
9	E406528	< 0.01		2.5
10	E406529	< 0.01	< 0.01	2.8
11	E406530	0.12		1.7
12	E406531	0.25		2.2
13	E406532	< 0.01		0.6
14	E406533	< 0.01		1.8
15	E406534	< 0.01		1.9
16	E406535	0.01		1.6
17	E406536	< 0.01		2.3
18	E406537	< 0.01		1.9
19	E406538	< 0.01		0.0
20	E406539	< 0.01	< 0.01	2.3
21	E406540	< 0.01		1.6
22	E406541	< 0.01		1.1
23	E406542	3.25		1.6
24	E406543	1.06		2.3
25	E406544	0.07		2.4
26	E406545	0.56		2.5
27	E406546	0.33		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315		**A23-4544**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E406547	0.33		2.3
29	E406548	0.42		2.2
30	E406549	0.01	0.01	2.2
31	E406550	< 0.01		2.5
32	E406551	< 0.01		2.3
33	E406552	< 0.01		0.6
34	E406553	0.02		2.2
35	E406554	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4544**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4545**	
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	21		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406555	< 0.01		2.4
2	E406556	< 0.01		2.1
3	E406557	0.01		2.0
4	E406558	0.01		0.0
5	E406559	< 0.01		2.8
6	E406560	0.30		2.6
7	E406561	0.03		2.8
8	E406562	< 0.01		2.7
9	E406563	< 0.01		2.6
10	E406564	0.02	0.02	2.5
11	E406565	0.02		1.8
12	E406566	1.04		0.0
13	E406567	< 0.01		2.3
14	E406568	< 0.01		2.1
15	E406569	< 0.01		1.7
16	E406570	< 0.01		2.3
17	E406571	< 0.01		2.2
18	E406572	< 0.01		0.6
19	E406573	< 0.01		1.8
20	E406574	0.02	0.02	2.3
21	E406575	0.01		1.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4545**
Sample type (s):	core	Report Date:	28-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	21		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1315	**A23-4546**	
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E406576	0.02		1.6
2	E406577	0.13		1.4
3	E406578	0.12		0.0
4	E406579	< 0.01		2.2
5	E406580	0.01		2.4
6	E406581	0.02		2.1
7	E406582	< 0.01		2.3
8	E406583	0.02		1.5
9	E406584	0.01		1.2
10	E406585	< 0.01	< 0.01	1.6
11	E406586	0.51		0.0
12	E406587	< 0.01		2.2
13	E406588	< 0.01		2.1
14	E406589	< 0.01		1.8
15	E406590	< 0.01		2.2
16	E406591	< 0.01		3.7
17	E406592	< 0.01		0.6
18	E406593	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1315		**A23-4546**
Sample type (s):	core	Report Date:	24-Aug-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-4674**
Sample type (s):	core	Report Date:	06-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	31		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399251	< 0.01		3.6
2	E399252	< 0.01		0.7
3	E399253	< 0.01		2.9
4	E399254	< 0.01		1.9
5	E399255	< 0.01		1.1
6	E399256	< 0.01		1.2
7	E399257	< 0.01		2.2
8	E399258	< 0.01		0.0
9	E399259	< 0.01		2.0
10	E399260	< 0.01	< 0.01	1.5
11	E399261	< 0.01		3.6
12	E399262	< 0.01		3.3
13	E399263	< 0.01		1.4
14	E399264	0.01		2.1
15	E399265	< 0.01		2.6
16	E399266	0.33		0.0
17	E399267	< 0.01		3.5
18	E399268	< 0.01		2.1
19	E399269	< 0.01		1.9
20	E399270	< 0.01	< 0.01	1.8
21	E399271	< 0.01		1.5
22	E399272	< 0.01		0.7
23	E399273	< 0.01		3.4
24	E399274	< 0.01		1.3
25	E399275	< 0.01		1.4
26	E399276	< 0.01		3.5
27	E399277	< 0.01		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-4674**
Sample type (s):	core	Report Date:	06-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	31		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E399278	< 0.01		0.0
29	E399279	0.02		1.2
30	E399280	< 0.01	< 0.01	3.4
31	E399281	< 0.01		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-4674**
Sample type (s):	core	Report Date:	06-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	31		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5104**
Sample type (s):	core	Report Date:	27-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399282	0.19		2.5
2	E399283	0.02		2.0
3	E399284	0.02		1.4
4	E399285	0.30		2.9
5	E399286	0.36		0.0
6	E399287	< 0.01		1.1
7	E399288	< 0.01		2.1
8	E399289	< 0.01		2.1
9	E399290	< 0.01		1.8
10	E399291	< 0.01	< 0.01	3.2
11	E399292	< 0.01		0.6
12	E399293	< 0.01		1.0
13	E399294	< 0.01		3.0
14	E399295	< 0.01		2.9
15	E399296	< 0.01		2.8
16	E399297	< 0.01		2.9
17	E399298	< 0.01		0.0
18	E399299	0.01		1.9
19	E399300	< 0.01		2.8
20	E399301	< 0.01	< 0.01	3.1
21	E399302	< 0.01		1.9
22	E399303	< 0.01		0.9
23	E399304	< 0.01		2.9
24	E399305	< 0.01		2.8
25	E399306	0.34		0.0
26	E399307	< 0.01		2.9
27	E399308	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5104**
Sample type (s):	core	Report Date:	27-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E399309	< 0.01		1.9
29	E399310	< 0.01		1.9
30	E399311	< 0.01	< 0.01	2.1
31	E399312	< 0.01		0.7
32	E399313	0.64		1.0
33	E399314	0.06		1.9
34	E399315	< 0.01		1.4
35	E399316	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5104**
Sample type (s):	core	Report Date:	27-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5105**
Sample type (s):	core	Report Date:	28-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E399317	< 0.01			2.0
2	E399318	< 0.01			0.0
3	E399319	< 0.01			2.1
4	E399320	< 0.01			1.8
5	E399321	< 0.01			2.8
6	E399322	< 0.01			2.0
7	E399323	0.41			1.0
8	E399324	0.01			3.0
9	E399325	< 0.01			2.9
10	E399326	0.55			0.0
11	E399327	0.08	0.08		1.0
12	E399328	0.04			1.0
13	E399329	0.04			2.4
14	E399330	0.70			2.9
15	E399331	< 0.01			3.2
16	E399332	< 0.01			0.7
17	E399333	< 0.01			3.3
18	E399334	7.03		8.11	1.2
19	E399335	0.01			2.5
20	E399336	< 0.01	< 0.01		3.0
21	E399337	< 0.01			3.3
22	E399338	< 0.01			0.0
23	E399339	0.02			2.0
24	E399340	< 0.01			1.4
25	E399341	0.02			3.1
26	E399342	0.08			3.5
27	E399343	0.03			1.0

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5105
Report Date: 28-Sep-23

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E399344	< 0.01			2.9
29	E399345	< 0.01			2.0
30	E399346	0.34			0.0
31	E399347	0.02	0.02		2.0
32	E399348	0.14			1.1
33	E399349	9.86		11.27	1.5
34	E399350	0.03			1.2
35	E399351	0.04			3.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5105**
Sample type (s):	core	Report Date:	28-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units		Au FA-GRAV g/Mt
1	OREAS L13 meas	1.31	
2	OREAS L13 meas	1.33	
3	OREAS 242 meas		8.74
4	Blank Value	< 0.01	
5	Blank Value	0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5106**
Sample type (s):	core	Report Date:	22-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	14		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399352	< 0.01		0.7
2	E399353	< 0.01		3.2
3	E399354	< 0.01		3.1
4	E399355	< 0.01		3.3
5	E399356	< 0.01		1.0
6	E399357	< 0.01		3.0
7	E399358	< 0.01		0.0
8	E399359	< 0.01		3.1
9	E399360	< 0.01		3.1
10	E399361	< 0.01	0.01	3.4
11	E399362	< 0.01		0.8
12	E399363	< 0.01		1.6
13	E399364	< 0.01		2.2
14	E399365	< 0.01		1.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5106**
Sample type (s):	core	Report Date:	22-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	14		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5107**
Sample type (s):	core	Report Date:	28-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	11		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399366	0.33		0.0
2	E399367	0.04		2.5
3	E399368	< 0.01		2.0
4	E399369	< 0.01		3.0
5	E399370	< 0.01		3.0
6	E399371	< 0.01		3.3
7	E399372	< 0.01		0.7
8	E399373	< 0.01		3.6
9	E399374	< 0.01		2.5
10	E399375	< 0.01	< 0.01	2.6
11	E399376	< 0.01		4.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5107**
Sample type (s):	core	Report Date:	28-Sep-23
Submitted By:	Joanie Sigouin		
Number of Samples:	11		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5323**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373151	< 0.01		3.2
2	E373152	< 0.01		0.6
3	E373153	< 0.01		3.4
4	E373154	0.01		1.4
5	E373155	0.01		3.1
6	E373156	0.02		2.6
7	E373157	0.01		2.9
8	E373158	0.01		0.0
9	E373159	< 0.01		2.6
10	E373160	< 0.01	< 0.01	3.5
11	E373161	< 0.01		3.1
12	E373162	< 0.01		1.1
13	E373163	< 0.01		3.4
14	E373164	< 0.01		3.4
15	E373165	< 0.01		2.2
16	E373166	0.33		0.0
17	E373167	< 0.01		2.3
18	E373168	0.03		3.3
19	E373169	0.13		3.3
20	E373170	< 0.01	< 0.01	3.5
21	E373171	0.02		1.6
22	E373172	< 0.01		0.6
23	E373173	0.05		0.8
24	E373174	0.05		1.0
25	E373175	< 0.01		3.6
26	E373176	< 0.01		1.4
27	E373177	< 0.01		2.1

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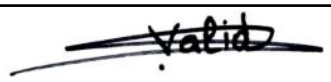

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5323**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373178	< 0.01		0.0
29	E373179	< 0.01		3.4
30	E373180	< 0.01	< 0.01	3.5
31	E373181	0.02		1.0
32	E373182	2.29		1.2
33	E373183	0.03		1.4
34	E373184	< 0.01		2.9
35	E373185	0.02		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5323**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.24
3	Blank Value	0.02
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5324**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373186	0.33		0.0
2	E373187	< 0.01		2.9
3	E373188	< 0.01		3.7
4	E373189	0.03		1.3
5	E373190	< 0.01		3.1
6	E373191	< 0.01		3.4
7	E373192	< 0.01		0.6
8	E373193	< 0.01		1.1
9	E373194	0.01		1.1
10	E373195	< 0.01	< 0.01	1.0
11	E373196	< 0.01		3.5
12	E373197	< 0.01		3.4
13	E373198	< 0.01		0.0
14	E373199	0.04		3.5
15	E373200	< 0.01		3.1
16	E373201	< 0.01		3.3
17	E373202	0.02		3.4
18	E373203	0.01		1.1
19	E373204	0.05		1.1
20	E373205	0.02	0.02	3.4
21	E373206	2.93		0.0
22	E373207	0.03		3.6
23	E373208	< 0.01		3.4
24	E373209	< 0.01		3.4
25	E373210	0.04		1.1
26	E373211	0.04		1.1
27	E373212	0.02		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5324**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373213	< 0.01		1.1
29	E373214	< 0.01		1.1
30	E373215	0.03	0.04	1.1
31	E373216	< 0.01		3.6
32	E373217	< 0.01		3.2
33	E373218	< 0.01		0.0
34	E373219	0.01		1.3
35	E373220	< 0.01		0.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5324**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.26
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5325**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373221	< 0.01		1.0
2	E373222	< 0.01		1.1
3	E373223	0.03		3.6
4	E373224	< 0.01		3.8
5	E373225	< 0.01		1.2
6	E373226	3.01		0.0
7	E373227	0.06		2.5
8	E373228	0.07		1.4
9	E373229	< 0.01		3.3
10	E373230	< 0.01	< 0.01	3.4
11	E373231	< 0.01		3.6
12	E373232	< 0.01		0.6
13	E373233	< 0.01		2.3
14	E373234	< 0.01		2.4
15	E373235	< 0.01		2.1
16	E373236	0.02		3.3
17	E373237	< 0.01		3.2
18	E373238	< 0.01		0.0
19	E373239	< 0.01		2.8
20	E373240	< 0.01	< 0.01	3.4
21	E373241	< 0.01		3.2
22	E373242	< 0.01		3.5
23	E373243	0.22		3.6
24	E373244	0.03		1.2
25	E373245	< 0.01		2.6
26	E373246	3.14		0.0
27	E373247	< 0.01		1.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5325**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373248	< 0.01		1.2
29	E373249	0.15		1.2
30	E373250	< 0.01	< 0.01	1.1
31	E373251	< 0.01		3.5
32	E373252	< 0.01		0.6
33	E373253	< 0.01		3.3
34	E373254	< 0.01		2.4
35	E373255	< 0.01		3.4

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Project:	1421		**A23-5325**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.30
3	OREAS L13 meas	1.29
4	Blank Value	< 0.01
5	Blank Value	0.02
6	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5326**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373256	< 0.01		3.6
2	E373257	< 0.01		1.2
3	E373258	< 0.01		0.0
4	E373259	< 0.01		1.2
5	E373260	< 0.01		1.1
6	E373261	< 0.01		3.3
7	E373262	< 0.01		3.5
8	E373263	< 0.01		3.0
9	E373264	< 0.01		2.3
10	E373265	< 0.01	< 0.01	1.3
11	E373266	2.99		0.0
12	E373267	< 0.01		1.0
13	E373268	< 0.01		1.1
14	E373269	< 0.01		3.2
15	E373270	< 0.01		3.7
16	E373271	< 0.01		3.5
17	E373272	< 0.01		0.7
18	E373273	< 0.01		3.3
19	E373274	< 0.01		1.1
20	E373275	< 0.01	< 0.01	1.2
21	E373276	< 0.01		3.7
22	E373277	< 0.01		3.4
23	E373278	0.04		0.0
24	E373279	< 0.01		3.6
25	E373280	< 0.01		3.1
26	E373281	< 0.01		1.5
27	E373282	< 0.01		3.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5326**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373283	< 0.01		3.6
29	E373284	0.12		1.7
30	E373285	< 0.01	< 0.01	3.4
31	E373286	3.00		0.0
32	E373287	< 0.01		3.4
33	E373288	< 0.01		3.6
34	E373289	< 0.01		3.4
35	E373290	0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5326**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5327**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373291	0.19		1.0
2	E373292	< 0.01		0.6
3	E373293	0.05		1.2
4	E373294	0.02		2.0
5	E373295	0.04		1.5
6	E373296	< 0.01		2.9
7	E373297	< 0.01		1.1
8	E373298	< 0.01		0.0
9	E373101	0.13		3.1
10	E373102	< 0.01	< 0.01	1.5
11	E373103	0.03		1.2
12	E373104	0.18		1.0
13	E373105	0.01		3.4
14	E373106	2.97		0.0
15	E373107	< 0.01		3.2
16	E373108	0.01		1.2
17	E373109	0.05		1.2
18	E373110	< 0.01		3.6
19	E373111	< 0.01		3.2
20	E373112	< 0.01		0.6
21	E373113	0.07	0.02	3.8
22	E373114	0.05		3.3
23	E373115	0.04		1.2
24	E373116	0.05		1.9
25	E373117	0.28		3.5
26	E373118	0.28		0.0
27	E373119	0.02		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5327**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373120	0.03		2.3
29	E373121	0.01		3.5
30	E373122	0.03	0.03	3.2
31	E373123	< 0.01		1.3
32	E373124	0.01		3.0
33	E373125	0.08		3.3
34	E373126	2.95		0.0
35	E373127	0.03		3.4
36	E373128	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5327**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.24
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5328**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373129	< 0.01		3.2
2	E373130	< 0.01		2.6
3	E373131	< 0.01		1.1
4	E373132	< 0.01		0.6
5	E373133	< 0.01		3.3
6	E373134	< 0.01		3.2
7	E373135	0.07		1.4
8	E373136	< 0.01		3.1
9	E373137	0.02		3.6
10	E373138	< 0.01	0.01	0.0
11	E373139	< 0.01		3.3
12	E373140	< 0.01		2.3
13	E373141	< 0.01		2.6
14	E373142	< 0.01		2.6
15	E373143	0.05		1.9
16	E373144	< 0.01		1.9
17	E373145	0.06		3.9
18	E373146	2.99		0.0
19	E373147	< 0.01		3.2
20	E373148	< 0.01	< 0.01	0.0
21	E373149	< 0.01		3.5
22	E373150	< 0.01		3.3
23	E373326	3.01		0.0
24	E373327	0.02		3.4
25	E373328	< 0.01		1.2
26	E373329	0.25		3.4
27	E373330	< 0.01		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-5328**	
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373331	< 0.01		1.2
29	E373332	< 0.01		0.6
30	E373333	< 0.01	0.02	1.2
31	E373334	< 0.01		1.2
32	E373335	< 0.01		3.4
33	E373336	< 0.01		3.6
34	E373337	< 0.01		3.5
35	E373338	< 0.01		0.0
36	E373339	< 0.01		1.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5328**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5329**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373340	0.06		3.6
2	E373341	0.03		3.4
3	E373342	< 0.01		3.5
4	E373343	< 0.01		3.5
5	E373344	0.19		1.3
6	E373345	< 0.01		1.1
7	E373346	2.90		0.0
8	E373347	0.02		3.4
9	E373348	0.02		3.5
10	E373349	0.01	0.01	3.9
11	E373350	< 0.01		3.5
12	E373351	< 0.01		1.3
13	E373352	< 0.01		0.7
14	E373353	< 0.01		2.7
15	E373354	< 0.01		1.8
16	E373355	< 0.01		1.2
17	E373356	< 0.01		2.5
18	E373357	< 0.01		1.2
19	E373358	< 0.01		0.0
20	E373359	< 0.01	< 0.01	2.6
21	E373360	< 0.01		1.8
22	E373361	0.02		1.4
23	E373362	< 0.01		1.3
24	E373363	< 0.01		3.5
25	E373364	< 0.01		3.6
26	E373365	0.01		3.4
27	E373366	0.34		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5329**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373367	< 0.01		3.4
29	E373368	< 0.01		1.1
30	E373369	< 0.01	< 0.01	0.9
31	E373370	< 0.01		1.1
32	E373371	< 0.01		3.6
33	E373372	< 0.01		0.6
34	E373373	< 0.01		3.4
35	E373374	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5329**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.29
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5330**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	21		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373375	< 0.01		2.7
2	E373376	< 0.01		1.1
3	E373377	< 0.01		3.2
4	E373378	< 0.01		0.0
5	E373379	0.10		1.7
6	E373380	< 0.01		1.6
7	E373381	0.02		1.0
8	E373382	0.12		3.4
9	E373383	0.10		2.8
10	E373384	0.02	0.02	2.2
11	E373385	< 0.01		3.4
12	E373386	3.03		0.0
13	E373387	< 0.01		3.3
14	E373388	< 0.01		3.1
15	E373389	< 0.01		3.1
16	E373390	0.01		3.7
17	E373391	< 0.01		3.5
18	E373392	< 0.01		0.6
19	E373393	< 0.01		3.7
20	E373394	0.81	0.82	2.9
21	E373395	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5330**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	21		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	0.03

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5331**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432001	< 0.01		2.5
2	E432002	< 0.01		3.6
3	E432003	< 0.01		3.8
4	E432004	< 0.01		1.3
5	E432005	< 0.01		3.6
6	E432006	0.34		0.0
7	E432007	< 0.01		3.3
8	E432008	< 0.01		2.3
9	E432009	< 0.01		2.5
10	E432010	< 0.01	< 0.01	2.6
11	E432011	< 0.01		1.1
12	E432012	< 0.01		0.6
13	E432013	< 0.01		3.5
14	E432014	< 0.01		3.3
15	E432015	< 0.01		3.8
16	E432016	< 0.01		3.2
17	E432017	< 0.01		1.0
18	E432018	< 0.01		0.0
19	E432019	0.08		2.2
20	E432020	< 0.01	< 0.01	1.9
21	E432021	< 0.01		3.3
22	E432022	< 0.01		3.4
23	E432023	0.02		1.2
24	E432024	< 0.01		2.3
25	E432025	< 0.01		2.0
26	E432026	1.05		0.0
27	E432027	< 0.01		3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5331**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432028	< 0.01		2.3
29	E432029	< 0.01		2.4
30	E432030	< 0.01	< 0.01	2.2
31	E432031	< 0.01		2.3
32	E432032	< 0.01		0.6
33	E432033	0.01		2.3
34	E432034	0.02		1.1
35	E432035	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5331**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5332**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432036	0.02		2.3
2	E432037	< 0.01		2.5
3	E432038	< 0.01		0.0
4	E432039	< 0.01		2.3
5	E432040	< 0.01		3.1
6	E432041	< 0.01		3.8
7	E432042	< 0.01		1.1
8	E432043	0.05		3.3
9	E432044	< 0.01		1.1
10	E432045	< 0.01	< 0.01	3.6
11	E432046	7.10		0.0
12	E432047	< 0.01		2.8
13	E432048	0.02		3.3
14	E432049	0.02		3.2
15	E432050	0.04		1.1
16	E432051	< 0.01		3.3
17	E432052	< 0.01		0.7
18	E432053	< 0.01		3.1
19	E432054	< 0.01		3.3
20	E432055	< 0.01	< 0.01	3.2
21	E432056	0.03		1.5
22	E432057	< 0.01		2.2
23	E432058	0.01		0.0
24	E432059	< 0.01		1.1
25	E432060	< 0.01		1.6
26	E432061	< 0.01		2.5
27	E432062	< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5332
Report Date: 10-Oct-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E432063	< 0.01		2.0
29	E432064	< 0.01		1.4
30	E432065	0.01	< 0.01	2.1
31	E432066	0.33		0.0
32	E432067	< 0.01		2.0
33	E432068	< 0.01		2.2
34	E432069	< 0.01		1.2
35	E432070	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5332**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5333**
Sample type (s):	core	Report Date:	05-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432071	< 0.01		0.9
2	E432072	< 0.01		0.6
3	E432073	< 0.01		2.2
4	E432074	< 0.01		2.2
5	E432075	0.02		2.3
6	E432076	< 0.01		2.2
7	E432077	< 0.01		2.3
8	E432078	< 0.01		0.0
9	E432079	0.13		2.1
10	E432080	< 0.01	< 0.01	2.2
11	E432081	< 0.01		2.3
12	E432082	< 0.01		2.0
13	E432083	0.03		2.4
14	E432084	< 0.01		1.6
15	E432085	< 0.01		2.3
16	E432086	1.02		0.0
17	E432087	< 0.01		1.6
18	E432088	0.03		3.2
19	E432089	0.21		3.4
20	E432090	< 0.01	< 0.01	3.4
21	E432091	< 0.01		3.4
22	E432092	< 0.01		0.7
23	E432093	< 0.01		1.1
24	E432094	< 0.01		2.2
25	E432095	0.01		2.2
26	E432096	< 0.01		2.3
27	E432097	< 0.01		3.5

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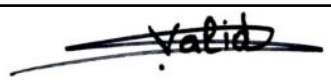

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5333**
Sample type (s):	core	Report Date:	05-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432098	< 0.01		0.0
29	E432099	< 0.01		2.2
30	E432100	< 0.01	< 0.01	2.2
31	E432101	< 0.01		1.8
32	E432102	< 0.01		2.7
33	E432103	< 0.01		3.5
34	E432104	< 0.01		3.4
35	E432105	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5333**
Sample type (s):	core	Report Date:	05-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5334**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432106	7.18		0.0
2	E432107	< 0.01		2.4
3	E432108	0.03		1.1
4	E432109	0.31		3.3
5	E432110	< 0.01		1.1
6	E432111	0.09		1.1
7	E432112	< 0.01		0.7
8	E432113	< 0.01		1.7
9	E432114	< 0.01		1.0
10	E432115	< 0.01	< 0.01	1.0
11	E432116	< 0.01		2.2
12	E432117	< 0.01		2.5
13	E432118	0.01		0.0
14	E432119	< 0.01		2.8
15	E432120	0.02		1.4
16	E432121	< 0.01		2.1
17	E432122	< 0.01		2.2
18	E432123	0.01		2.3
19	E432124	0.02		2.2
20	E432125	< 0.01	< 0.01	1.8
21	E432126	0.32		0.0
22	E432127	< 0.01		3.3
23	E432128	< 0.01		3.5
24	E432129	< 0.01		3.5
25	E432130	< 0.01		3.6
26	E432131	< 0.01		3.4
27	E432132	< 0.01		0.7

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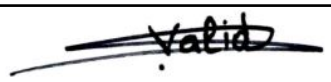

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5334
Report Date: 04-Oct-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E432133	< 0.01		2.3
29	E432134	0.53		2.3
30	E432135	< 0.01	< 0.01	1.1
31	E432136	< 0.01		3.2
32	E432137	< 0.01		3.6
33	E432138	< 0.01		0.0
34	E432139	< 0.01		3.4
35	E432140	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5334**
Sample type (s):	core	Report Date:	04-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5335**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432141	< 0.01		3.4
2	E432142	< 0.01		3.4
3	E432143	< 0.01		3.6
4	E432144	< 0.01		3.2
5	E432145	< 0.01		2.1
6	E432146	1.05		0.0
7	E432147	< 0.01		2.2
8	E432148	< 0.01		1.6
9	E432149	< 0.01		2.1
10	E432150	0.34		0.0
11	E432151	0.03	0.03	2.0
12	E432152	< 0.01		2.7
13	E432153	< 0.01		3.3
14	E432154	< 0.01		3.7
15	E432155	< 0.01		2.5
16	E432156	0.22		1.1
17	E432157	0.41		2.4
18	E432158	< 0.01		1.3
19	E432159	0.04		1.5
20	E432160	< 0.01		0.6
21	E432161	0.01	0.01	2.9
22	E432162	0.01		1.1
23	E432163	< 0.01		3.3
24	E432164	< 0.01		2.2
25	E432165	< 0.01		1.1
26	E432166	< 0.01		1.2
27	E432167	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5335**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432168	< 0.01		1.4
29	E432169	3.79		0.9
30	E432170	1.02		0.0
31	E432171	< 0.01	< 0.01	1.0
32	E432172	< 0.01		3.4
33	E432173	0.01		2.1
34	E432174	< 0.01		2.3
35	E432175	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5335**
Sample type (s):	core	Report Date:	10-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Assaying - Consulting - Representation

Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5336**
Sample type (s):	core	Report Date:	05-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432176	< 0.01		1.5
2	E432177	< 0.01		1.4
3	E432178	< 0.01		1.0
4	E432179	0.21		1.1
5	E432180	< 0.01		0.6
6	E432181	0.05		1.2
7	E432182	< 0.01		1.2
8	E432183	0.02		1.1
9	E432184	0.02		1.1
10	E432185	0.29		1.1
11	E432186	< 0.01		1.2
12	E432187	< 0.01		1.1
13	E432188	0.01		1.1
14	E432189	< 0.01		3.6
15	E432190	0.32		0.0
16	E432191	< 0.01		2.2
17	E432192	< 0.01		0.7
18	E432193	< 0.01		1.4
19	E432194	< 0.01		2.6
20	E432195	< 0.01	< 0.01	2.9
21	E432196	< 0.01		1.1
22	E432197	< 0.01		1.2
23	E432198	< 0.01		0.0
24	E432199	< 0.01		2.1
25	E432200	< 0.01		0.6
26	E432201	0.02		1.3
27	E432202	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5336**
Sample type (s):	core	Report Date:	05-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432203	< 0.01		2.3
29	E432204	0.01		3.3
30	E432205	< 0.01	< 0.01	3.4
31	E432206	0.31		0.0
32	E432207	< 0.01		3.4
33	E432208	< 0.01		3.3
34	E432209	< 0.01		1.0
35	E432210	< 0.01		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5336**
Sample type (s):	core	Report Date:	05-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.23
3	Blank Value	0.02
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5337**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432211	< 0.01		1.2
2	E432212	< 0.01		0.6
3	E432213	0.02		3.4
4	E432214	< 0.01		3.1
5	E432215	< 0.01		2.2
6	E432216	0.02		2.1
7	E432217	0.01		1.7
8	E432218	< 0.01		0.0
9	E432219	< 0.01		1.1
10	E432220	< 0.01	< 0.01	1.1
11	E432221	< 0.01		1.9
12	E432222	0.02		2.4
13	E432223	< 0.01		1.0
14	E432224	< 0.01		2.6
15	E432225	< 0.01		2.4
16	E432226	0.33		0.0
17	E432227	< 0.01		1.1
18	E432228	0.11		1.2
19	E432229	< 0.01		1.1
20	E432230	< 0.01	< 0.01	2.5
21	E432231	< 0.01		1.1
22	E432232	< 0.01		0.7
23	E432233	0.03		1.2
24	E432234	< 0.01		1.6
25	E432235	< 0.01		1.1
26	E432236	0.18		1.3
27	E432237	< 0.01		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5337**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432238	< 0.01		0.0
29	E432239	< 0.01		3.4
30	E432240	0.02	0.02	1.9
31	E432241	< 0.01		1.0
32	E432242	< 0.01		2.1
33	E432243	< 0.01		1.1
34	E432244	< 0.01		3.2
35	E432245	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5337**
Sample type (s):	core	Report Date:	06-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5474**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432246	0.33		0.0
2	E432247	< 0.01		1.1
3	E432248	< 0.01		3.1
4	E432249	< 0.01		2.3
5	E432250	< 0.01		2.8
6	E432251	0.04		1.0
7	E432252	< 0.01		0.6
8	E432253	< 0.01		2.1
9	E432254	< 0.01		1.8
10	E432255	< 0.01	< 0.01	1.3
11	E432256	0.01		3.4
12	E432257	< 0.01		3.4
13	E432258	< 0.01		0.0
14	E432259	0.02		3.4
15	E432260	< 0.01		3.5
16	E432261	< 0.01		3.2
17	E432262	< 0.01		3.5
18	E432263	0.04		2.9
19	E432264	< 0.01		2.3
20	E432265	< 0.01	< 0.01	3.4
21	E432266	0.32		0.0
22	E432267	< 0.01		3.5
23	E432268	0.03		3.3
24	E432269	0.03		3.0
25	E432270	0.01		3.2
26	E432271	0.02		3.3
27	E432272	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5474**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432273	0.46		2.9
29	E432274	< 0.01		1.4
30	E432275	< 0.01	< 0.01	1.2
31	E432276	< 0.01		3.4
32	E432277	0.02		1.1
33	E432278	0.04		0.0
34	E432279	< 0.01		1.2
35	E432280	0.02		3.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5474**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5475**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432281	0.05		3.1
2	E432282	< 0.01		2.6
3	E432283	< 0.01		3.4
4	E432284	0.01		1.2
5	E432285	0.11		1.0
6	E432286	0.35		0.0
7	E432287	< 0.01		1.2
8	E432288	0.01		4.0
9	E432289	< 0.01		3.3
10	E432290	0.02	0.01	2.4
11	E432291	0.14		2.9
12	E432292	< 0.01		0.7
13	E432293	< 0.01		3.2
14	E432294	< 0.01		3.6
15	E432295	< 0.01		3.1
16	E432296	< 0.01		3.6
17	E432297	0.01		1.1
18	E432298	< 0.01		0.0
19	E432299	0.01		1.6
20	E432300	0.08	0.07	3.1
21	E432301	0.05		3.4
22	E432302	< 0.01		3.0
23	E432303	< 0.01		3.5
24	E432304	< 0.01		1.5
25	E432305	< 0.01		1.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5475**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5476**
Sample type (s):	core	Report Date:	16-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432306	0.33		0.0
2	E432307	< 0.01		1.1
3	E432308	< 0.01		3.7
4	E432309	< 0.01		3.5
5	E432310	< 0.01		3.8
6	E432311	< 0.01		3.8
7	E432312	< 0.01		0.6
8	E432313	0.02		1.3
9	E432314	< 0.01		3.1
10	E432315	< 0.01	< 0.01	3.5
11	E432316	0.01		3.3
12	E432317	< 0.01		3.5
13	E432318	< 0.01		0.0
14	E432319	< 0.01		1.6
15	E432320	< 0.01		2.5
16	E432321	< 0.01		1.1
17	E432322	< 0.01		3.5
18	E432323	0.01		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5476**
Sample type (s):	core	Report Date:	16-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5477**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444301	0.02		3.5
2	E444302	0.01		3.5
3	E444303	0.02		3.5
4	E444304	0.02		2.6
5	E444305	< 0.01		2.3
6	E444306	0.54		0.0
7	E444307	0.15		2.7
8	E444308	< 0.01		2.1
9	E444309	< 0.01		2.3
10	E444310	0.47	0.40	1.4
11	E444311	0.23		1.7
12	E444312	< 0.01		2.2
13	E444313	0.02		0.6
14	E444314	0.04		2.2
15	E444315	0.02		3.4
16	E444316	< 0.01		3.2
17	E444317	< 0.01		3.6
18	E444318	< 0.01		0.0
19	E444319	< 0.01		2.3
20	E444320	< 0.01	< 0.01	2.2
21	E444321	0.04		2.3
22	E444322	0.03		1.9
23	E444323	< 0.01		2.3
24	E444324	0.05		2.3
25	E444325	0.03		2.3
26	E444326	1.07		0.0
27	E444327	0.04		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5477**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444328	0.10		2.4
29	E444329	< 0.01		3.5
30	E444330	< 0.01	0.05	2.8
31	E444331	0.05		1.1
32	E444332	0.04		0.7
33	E444333	0.26		2.5
34	E444334	0.07		2.4
35	E444335	0.05		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5477**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5478**
Sample type (s):	core	Report Date:	18-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444336	< 0.01		2.3
2	E444337	< 0.01		2.4
3	E444338	0.01		0.0
4	E444339	< 0.01		2.4
5	E444340	< 0.01		2.1
6	E444341	< 0.01		2.3
7	E444342	< 0.01		2.3
8	E444343	< 0.01		2.3
9	E444344	0.53		0.0
10	E444345	< 0.01	< 0.01	1.5
11	E444346	< 0.01		2.2
12	E444347	0.02		3.7
13	E444348	< 0.01		2.1
14	E444349	< 0.01		2.4
15	E444350	< 0.01		0.6
16	E444351	0.07		3.6
17	E444352	< 0.01		3.2
18	E444353	< 0.01		2.4
19	E444354	< 0.01		1.9
20	E444355	< 0.01	< 0.01	1.3
21	E444356	< 0.01		0.0
22	E444357	< 0.01		2.2
23	E444358	< 0.01		2.6
24	E444359	< 0.01		3.3
25	E444360	< 0.01		2.3
26	E444361	0.04		2.2
27	E444362	< 0.01		2.4

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5478
Report Date: 18-Oct-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E444363	0.34		0.0
29	E444364	< 0.01		2.2
30	E444365	< 0.01	< 0.01	2.4
31	E444366	< 0.01		2.2
32	E444367	< 0.01		2.4
33	E444368	0.05		2.5
34	E444369	0.02		0.7
35	E444370	< 0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5478**
Sample type (s):	core	Report Date:	18-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5479**
Sample type (s):	core	Report Date:	19-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444371	< 0.01		2.7
2	E444372	< 0.01		0.0
3	E444373	< 0.01		2.4
4	E444374	< 0.01		2.5
5	E444375	< 0.01		2.4
6	E444376	< 0.01		2.1
7	E444377	0.54		0.0
8	E444378	< 0.01		2.3
9	E444379	< 0.01		2.3
10	E444380	< 0.01	< 0.01	2.3
11	E444381	0.01		3.6
12	E444382	< 0.01		0.6
13	E444383	< 0.01		3.3
14	E444384	< 0.01		2.5
15	E444385	< 0.01		2.3
16	E444386	< 0.01		2.3
17	E444387	< 0.01		2.2
18	E444388	< 0.01		0.0
19	E444389	< 0.01		2.1
20	E444390	< 0.01	< 0.01	2.5
21	E444391	< 0.01		2.3
22	E444392	< 0.01		2.3
23	E444393	< 0.01		2.9
24	E444394	< 0.01		1.8
25	E444395	< 0.01		2.3
26	E444396	1.04		0.0
27	E444397	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5479**
Sample type (s):	core	Report Date:	19-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444398	< 0.01		2.9
29	E444399	< 0.01		3.4
30	E444400	< 0.01	< 0.01	2.6
31	E444401	0.03		2.4
32	E444402	< 0.01		0.7
33	E444403	< 0.01		2.5
34	E444404	< 0.01		2.2
35	E444405	< 0.01		3.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5479**
Sample type (s):	core	Report Date:	19-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5480**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444406	0.01		3.4
2	E444407	0.02		2.5
3	E444408	0.02		0.0
4	E444409	0.04		2.4
5	E444410	< 0.01		2.1
6	E444411	< 0.01		2.1
7	E444412	< 0.01		2.3
8	E444413	< 0.01		2.5
9	E444414	< 0.01		2.2
10	E444415	< 0.01	0.01	2.5
11	E444416	0.33		0.0
12	E444417	< 0.01		2.1
13	E444418	< 0.01		2.2
14	E444419	< 0.01		2.3
15	E444420	< 0.01		2.2
16	E444421	< 0.01		2.2
17	E444422	< 0.01		0.6
18	E444423	< 0.01		2.1
19	E444424	< 0.01		1.7
20	E444425	< 0.01	< 0.01	0.0
21	E444426	< 0.01		2.7
22	E444427	< 0.01		2.0
23	E444428	< 0.01		0.0
24	E444429	< 0.01		2.1
25	E444430	< 0.01		2.4
26	E444431	< 0.01		2.1
27	E444432	0.55		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5480**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444433	< 0.01		2.3
29	E444434	< 0.01		3.5
30	E444435	< 0.01	< 0.01	3.2
31	E444436	1.05		0.0
32	E444437	< 0.01		2.2
33	E444438	< 0.01		2.3
34	E444439	< 0.01		2.5
35	E444440	< 0.01		1.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5480**
Sample type (s):	core	Report Date:	17-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	0.03

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5481**
Sample type (s):	core	Report Date:	20-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444441	< 0.01		1.8
2	E444442	< 0.01		0.6
3	E444443	< 0.01		3.4
4	E444444	< 0.01		3.4
5	E444445	< 0.01		3.4
6	E444446	< 0.01		3.5
7	E444447	< 0.01		2.1
8	E444448	< 0.01		2.1
9	E444449	< 0.01		2.1
10	E444450	0.32		0.0
11	E444451	< 0.01	< 0.01	2.3
12	E444452	< 0.01		3.3
13	E444453	< 0.01		3.0
14	E444454	0.01		3.3
15	E444455	< 0.01		3.4
16	E444456	0.52		0.0
17	E444457	0.01		3.2
18	E444458	< 0.01		3.4
19	E444459	< 0.01		2.4
20	E444460	< 0.01	< 0.01	2.1
21	E444461	< 0.01		2.1
22	E444462	< 0.01		0.7
23	E444463	0.04		2.2
24	E444464	< 0.01		2.1
25	E444465	< 0.01		1.8
26	E444466	< 0.01		1.2
27	E444467	< 0.01		1.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5481**
Sample type (s):	core	Report Date:	20-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444468	0.36		1.1
29	E444469	0.03		1.4
30	E444470	0.07	0.04	1.4
31	E444471	2.33		1.5
32	E444472	0.02		1.9
33	E444473	< 0.01		2.1
34	E444474	< 0.01		2.6
35	E444475	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5481**
Sample type (s):	core	Report Date:	20-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5592**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444476	2.98		0.0
2	E444477	< 0.01		3.6
3	E444478	< 0.01		3.5
4	E444479	< 0.01		2.3
5	E444480	< 0.01		2.1
6	E444481	< 0.01		3.4
7	E444482	< 0.01		0.5
8	E444483	< 0.01		3.3
9	E444484	< 0.01		3.4
10	E444485	< 0.01	< 0.01	1.6
11	E444486	< 0.01		1.9
12	E444487	< 0.01		1.7
13	E444488	< 0.01		0.0
14	E444489	< 0.01		1.9
15	E444490	< 0.01		1.8
16	E444491	< 0.01		1.3
17	E444492	< 0.01		2.4
18	E444493	< 0.01		2.2
19	E444494	< 0.01		2.2
20	E444495	< 0.01	< 0.01	2.3
21	E444496	0.33		0.0
22	E444497	< 0.01		2.6
23	E444498	< 0.01		3.5
24	E444499	< 0.01		3.4
25	E444500	< 0.01		2.2
26	E444501	< 0.01		1.1
27	E444502	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5592**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444503	0.03		1.1
29	E444504	< 0.01		1.1
30	E444505	< 0.01	< 0.01	1.3
31	E444506	< 0.01		0.9
32	E444507	0.01		1.1
33	E444508	0.04		0.0
34	E444509	< 0.01		1.3
35	E444510	< 0.01		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5592**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5593**
Sample type (s):	core	Report Date:	23-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444511	< 0.01		1.3
2	E444512	< 0.01		1.9
3	E444513	< 0.01		1.3
4	E444514	< 0.01		2.4
5	E444515	< 0.01		2.2
6	E444516	2.99		0.0
7	E444517	0.01		2.4
8	E444518	< 0.01		2.2
9	E444519	< 0.01		2.0
10	E444520	< 0.01	< 0.01	2.2
11	E444521	< 0.01		2.2
12	E444522	< 0.01		0.6
13	E444523	< 0.01		2.2
14	E444524	0.01		2.2
15	E444525	0.02		2.3
16	E444526	< 0.01		2.9
17	E444527	< 0.01		3.8
18	E444528	< 0.01		0.0
19	E444529	< 0.01		3.1
20	E444530	< 0.01	< 0.01	3.5
21	E444531	< 0.01		3.0
22	E444532	< 0.01		3.3
23	E444533	< 0.01		2.1
24	E444534	< 0.01		1.9
25	E444535	< 0.01		1.2
26	E444536	0.34		0.0
27	E444537	< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5593
Report Date: 23-Oct-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E444538	0.03		1.1
29	E444539	< 0.01		0.9
30	E444540	< 0.01	0.03	2.4
31	E444541	< 0.01		2.9
32	E444542	0.02		0.8
33	E444543	0.02		3.8
34	E444544	< 0.01		2.1
35	E444545	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5593**
Sample type (s):	core	Report Date:	23-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.26
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5594**
Sample type (s):	core	Report Date:	20-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444546	< 0.01		2.3
2	E444547	< 0.01		2.5
3	E444548	< 0.01		0.0
4	E444549	< 0.01		2.4
5	E444550	0.51		0.0
6	E444551	< 0.01		2.2
7	E444552	< 0.01		2.1
8	E444553	< 0.01		3.2
9	E444554	< 0.01		3.6
10	E444555	< 0.01	< 0.01	0.0
11	E444556	0.04		2.4
12	E444557	< 0.01		1.6
13	E444558	< 0.01		2.4
14	E444559	< 0.01		2.4
15	E444560	< 0.01		0.7
16	E444561	< 0.01		2.4
17	E444562	< 0.01		2.2
18	E444563	< 0.01		3.2
19	E444564	< 0.01		3.5
20	E444565	< 0.01	< 0.01	2.2
21	E444566	0.04		2.4
22	E444567	< 0.01		2.4
23	E444568	< 0.01		3.4
24	E444569	< 0.01		2.3
25	E444570	1.03		0.0
26	E444571	< 0.01		2.5
27	E444572	< 0.01		2.4

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Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5594
Report Date: 20-Oct-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444573	< 0.01		2.2
29	E444574	< 0.01		1.9
30	E444575	< 0.01	< 0.01	0.0
31	E444576	< 0.01		2.1
32	E444577	< 0.01		2.2
33	E444578	< 0.01		2.2
34	E444579	< 0.01		2.1
35	E444580	< 0.01		2.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5594**
Sample type (s):	core	Report Date:	20-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.23
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5595**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444581	< 0.01		0.7
2	E444582	< 0.01		3.5
3	E444583	< 0.01		2.3
4	E444584	< 0.01		2.3
5	E444585	< 0.01		2.1
6	E444586	< 0.01		1.4
7	E444587	0.01		1.4
8	E444588	< 0.01		2.2
9	E444589	< 0.01		2.0
10	E444590	0.32		0.0
11	E444591	< 0.01	< 0.01	2.8
12	E444592	< 0.01		3.6
13	E444593	< 0.01		2.6
14	E444594	< 0.01		1.8
15	E444595	< 0.01		0.0
16	E444596	< 0.01		1.3
17	E444597	< 0.01		1.9
18	E444598	< 0.01		2.1
19	E444599	< 0.01		2.2
20	E444600	< 0.01		0.7
21	E444601	< 0.01	< 0.01	2.7
22	E444602	0.05		1.5
23	E444603	< 0.01		1.2
24	E444604	< 0.01		1.7
25	E444605	< 0.01		2.0
26	E444606	< 0.01		2.4
27	E444607	0.01		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5595**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444608	< 0.01		2.6
29	E444609	< 0.01		2.3
30	E444610	< 0.01		0.6
31	E444611	< 0.01	< 0.01	3.4
32	E444612	< 0.01		3.6
33	E444613	< 0.01		2.2
34	E444614	< 0.01		1.5
35	E444615	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5595**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5596**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444616	< 0.01		1.2
2	E444617	0.01		1.8
3	E444618	< 0.01		1.1
4	E444619	< 0.01		1.2
5	E444620	0.08		2.1
6	E444621	0.04		2.6
7	E444622	< 0.01		2.2
8	E444623	< 0.01		1.1
9	E444624	< 0.01		1.1
10	E444625	0.31		0.0
11	E444626	< 0.01	< 0.01	1.2
12	E444627	< 0.01		1.1
13	E444628	< 0.01		3.4
14	E444629	< 0.01		3.6
15	E444630	< 0.01		0.6
16	E444631	< 0.01		3.3
17	E444632	< 0.01		3.4
18	E444633	< 0.01		2.2
19	E444634	< 0.01		1.9
20	E444635	< 0.01	< 0.01	0.0
21	E444636	0.01		1.3
22	E444637	< 0.01		1.4
23	E444638	< 0.01		2.4
24	E444639	0.02		2.4
25	E444640	< 0.01		2.3
26	E444641	< 0.01		2.2
27	E444642	0.20		1.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5596**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444643	< 0.01		1.2
29	E444644	< 0.01		1.3
30	E444645	6.58		0.0
31	E444646	0.03	< 0.01	2.1
32	E444647	< 0.01		1.8
33	E444648	< 0.01		1.2
34	E444649	< 0.01		1.5
35	E444650	< 0.01		0.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5596**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5597**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E444651	2.76		1.3
2	E444652	0.04		1.1
3	E444653	0.03		1.2
4	E444654	< 0.01		2.3
5	E444655	< 0.01		0.0
6	E444656	0.02		2.3
7	E444657	< 0.01		1.2
8	E444658	< 0.01		1.2
9	E444659	< 0.01		1.7
10	E444660	0.04	0.02	1.7
11	E444661	0.03		1.2
12	E444662	< 0.01		1.2
13	E444663	0.05		1.1
14	E444664	< 0.01		2.3
15	E444665	0.34		0.0
16	E444666	< 0.01		2.2
17	E444667	< 0.01		2.1
18	E444668	< 0.01		1.4
19	E444669	0.08		2.3
20	E444670	< 0.01		0.7
21	E444671	< 0.01	< 0.01	1.2
22	E444672	< 0.01		1.1
23	E444673	< 0.01		2.3
24	E444674	< 0.01		1.6
25	E444675	< 0.01		0.0
26	E444676	< 0.01		1.3
27	E444677	< 0.01		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1319		**A23-5597**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E444678	< 0.01		2.4
29	E444679	< 0.01		2.5
30	E444680	< 0.01	< 0.01	1.5
31	E444681	< 0.01		1.3
32	E444682	< 0.01		1.1
33	E444683	< 0.01		1.6
34	E444684	< 0.01		3.3
35	E444685	0.34		0.0
36	E444686	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1319		**A23-5597**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5653**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373396	< 0.01		3.5
2	E373397	< 0.01		3.4
3	E373398	< 0.01		0.0
4	E373399	< 0.01		3.1
5	E373400	< 0.01		3.2
6	E373401	< 0.01		3.3
7	E373402	< 0.01		3.6
8	E373403	< 0.01		3.5
9	E373404	< 0.01		2.1
10	E373405	< 0.01	< 0.01	2.3
11	E373406	0.34		0.0
12	E373407	< 0.01		1.2
13	E373408	< 0.01		1.1
14	E373409	< 0.01		1.9
15	E373410	< 0.01		1.2
16	E373411	< 0.01		3.4
17	E373412	< 0.01		0.6
18	E373413	< 0.01		3.5
19	E373414	< 0.01		3.4
20	E373415	< 0.01	< 0.01	3.1
21	E373416	0.01		4.0
22	E373417	< 0.01		2.6
23	E373418	< 0.01		0.0
24	E373419	< 0.01		3.5
25	E373420	< 0.01		2.4
26	E373421	< 0.01		3.6
27	E373422	< 0.01		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5653**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373423	0.01		3.4
29	E373424	0.02		2.8
30	E373425	0.01	< 0.01	2.5
31	E373426	3.10		0.0
32	E373427	< 0.01		3.9
33	E373428	< 0.01		3.6
34	E373429	< 0.01		3.0
35	E373430	< 0.01		1.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5653**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5654**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373431	< 0.01		1.2
2	E373432	< 0.01		0.6
3	E373433	< 0.01		3.0
4	E373434	< 0.01		3.4
5	E373435	0.01		3.3
6	E373436	< 0.01		1.2
7	E373437	< 0.01		1.2
8	E373438	< 0.01		0.0
9	E373439	< 0.01		1.4
10	E373440	< 0.01	< 0.01	3.4
11	E373441	< 0.01		3.4
12	E373442	< 0.01		3.7
13	E373443	< 0.01		3.7
14	E373444	< 0.01		3.5
15	E373445	< 0.01		1.1
16	E373446	0.35		0.0
17	E373447	< 0.01		1.3
18	E373448	0.02		1.2
19	E373449	0.10		3.5
20	E373450	< 0.01	< 0.01	3.5
21	E373451	< 0.01		3.4
22	E373452	< 0.01		0.7
23	E373453	< 0.01		3.6
24	E373454	< 0.01		3.5
25	E373455	< 0.01		2.4
26	E373456	< 0.01		2.5
27	E373457	< 0.01		1.3

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5654
Report Date: 25-Oct-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E373458	< 0.01		0.0
29	E373459	0.24		2.0
30	E373460	< 0.01	< 0.01	3.6
31	E373461	< 0.01		3.5
32	E373462	< 0.01		3.6
33	E373463	< 0.01		2.5
34	E373464	< 0.01		2.5
35	E373465	0.04		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5654**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5655**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E373466	0.33		0.0
2	E373467	0.19		2.2
3	E373468	0.20		2.7
4	E373469	0.35		2.6
5	E373470	0.04		2.8
6	E373471	0.37		3.1
7	E373472	< 0.01		0.7
8	E373473	0.17		1.3
9	E373474	0.01		3.2
10	E373475	0.11	0.12	2.3
11	E373476	0.03		1.2
12	E373477	0.03		2.9
13	E373478	0.05		0.0
14	E373479	0.02		1.1
15	E373480	< 0.01		1.5
16	E373481	0.01		1.1
17	E373482	0.09		2.7
18	E373483	< 0.01		1.9
19	E373484	0.17		3.5
20	E373485	< 0.01	0.01	1.9
21	E373486	0.33		0.0
22	E373487	< 0.01		1.5
23	E373488	0.02		2.6
24	E373489	< 0.01		1.3
25	E373490	0.28		1.3
26	E373491	0.01		1.6
27	E373492	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5655**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373493	0.01		3.5
29	E373494	0.01		3.8
30	E373495	< 0.01		3.0
31	E373496	0.01		2.6
32	E373497	< 0.01		1.5
33	E373498	< 0.01		0.0
34	E373499	0.10		1.2
35	E373500	0.05		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5655**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5656**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374351	0.02		2.4
2	E374352	< 0.01		0.7
3	E374353	< 0.01		2.3
4	E374354	< 0.01		3.9
5	E374355	< 0.01		1.9
6	E374356	< 0.01		3.5
7	E374357	< 0.01		1.2
8	E374358	< 0.01		0.0
9	E374359	< 0.01		2.8
10	E374360	< 0.01	< 0.01	2.4
11	E374361	< 0.01		2.3
12	E374362	< 0.01		1.7
13	E374363	< 0.01		2.9
14	E374364	< 0.01		1.7
15	E374365	< 0.01		2.3
16	E374366	0.33		0.0
17	E374367	< 0.01		1.9
18	E374368	< 0.01		3.4
19	E374369	< 0.01		2.0
20	E374370	< 0.01	< 0.01	3.3
21	E374371	< 0.01		2.5
22	E374372	< 0.01		0.7
23	E374373	< 0.01		2.3
24	E374374	< 0.01		2.4
25	E374375	< 0.01		2.2
26	E374376	0.05		1.1
27	E374377	< 0.01		2.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5656**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374378	< 0.01		0.0
29	E374379	< 0.01		1.3
30	E374380	< 0.01	< 0.01	3.7
31	E374381	< 0.01		2.5
32	E374382	< 0.01		2.3
33	E374383	< 0.01		2.5
34	E374384	< 0.01		3.7
35	E374385	0.10		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5656**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5657**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374386	0.34		0.0
2	E374387	< 0.01		1.2
3	E374388	< 0.01		3.4
4	E374389	0.01		3.6
5	E374390	< 0.01		2.6
6	E374391	< 0.01		3.8
7	E374392	< 0.01		0.7
8	E374393	< 0.01		2.3
9	E374394	< 0.01		1.4
10	E374395	< 0.01	< 0.01	1.5
11	E374396	< 0.01		3.9
12	E374397	0.03		2.6
13	E374398	< 0.01		0.0
14	E374399	< 0.01		3.7
15	E374400	< 0.01		3.4
16	E374401	< 0.01		1.4
17	E374402	< 0.01		3.7
18	E374403	< 0.01		3.7
19	E374404	< 0.01		3.5
20	E374405	< 0.01	0.01	3.8
21	E374406	0.34		0.0
22	E374407	< 0.01		3.7
23	E374408	< 0.01		2.7
24	E374409	< 0.01		3.5
25	E374410	0.04		3.8
26	E374411	0.08		3.8
27	E374412	< 0.01		0.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5657**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374413	< 0.01		3.6
29	E374414	< 0.01		3.2
30	E374415	< 0.01	< 0.01	3.9
31	E374416	< 0.01		1.5
32	E374417	< 0.01		2.4
33	E374418	< 0.01		0.0
34	E374419	< 0.01		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5657**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.33
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5658**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432324	0.01		3.8
2	E432325	< 0.01		3.5
3	E432326	0.33		0.0
4	E432327	< 0.01		3.3
5	E432328	< 0.01		3.6
6	E432329	< 0.01		1.2
7	E432330	< 0.01		2.4
8	E432331	0.09		1.1
9	E432332	< 0.01		0.6
10	E432333	< 0.01	< 0.01	1.1
11	E432334	0.31		1.2
12	E432335	< 0.01		3.1
13	E432336	< 0.01		2.7
14	E432337	0.01		2.2
15	E432338	0.02		0.0
16	E432339	< 0.01		2.1
17	E432340	0.04		1.2
18	E432341	< 0.01		2.1
19	E432342	< 0.01		2.9
20	E432343	< 0.01	< 0.01	3.4
21	E432344	0.01		3.5
22	E432345	< 0.01		3.6
23	E432346	0.35		0.0
24	E432347	0.01		3.6
25	E432348	< 0.01		2.1
26	E432349	< 0.01		1.1
27	E432350	< 0.01		2.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5658**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432351	< 0.01		1.1
29	E432352	< 0.01		0.7
30	E432353	< 0.01	< 0.01	1.2
31	E432354	< 0.01		2.0
32	E432355	< 0.01		3.6
33	E432356	< 0.01		3.5
34	E432357	< 0.01		3.4
35	E432358	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5658**
Sample type (s):	core	Report Date:	24-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5659**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374420	< 0.01		2.8
2	E374421	< 0.01		3.1
3	E374422	< 0.01		2.8
4	E374423	< 0.01		2.2
5	E374424	< 0.01		3.3
6	E374425	< 0.01		3.4
7	E374426	0.33		0.0
8	E374427	< 0.01		1.1
9	E374428	< 0.01		3.4
10	E374429	< 0.01	< 0.01	3.3
11	E374430	< 0.01		3.3
12	E374431	< 0.01		3.5
13	E374432	< 0.01		0.7
14	E374433	0.19		1.1
15	E374434	< 0.01		3.5
16	E374435	< 0.01		3.0
17	E374436	< 0.01		3.5
18	E374437	< 0.01		3.3
19	E374438	< 0.01		0.0
20	E374439	< 0.01	< 0.01	1.1
21	E374440	< 0.01		2.6
22	E374441	< 0.01		1.9
23	E374442	< 0.01		1.2
24	E374443	< 0.01		1.2
25	E374444	< 0.01		3.3
26	E374445	< 0.01		3.3
27	E374446	0.51		0.0

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5659
Report Date: 25-Oct-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374447	< 0.01		3.2
29	E374448	< 0.01		3.3
30	E374449	< 0.01	< 0.01	1.0
31	E374450	< 0.01		3.2
32	E374451	< 0.01		3.3
33	E374452	< 0.01		0.7
34	E374453	< 0.01		1.8
35	E374454	< 0.01		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5659**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5660**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374455	0.03		1.8
2	E374456	< 0.01		3.1
3	E374457	< 0.01		3.4
4	E374458	< 0.01		0.0
5	E374459	< 0.01		3.2
6	E374460	< 0.01		2.0
7	E374461	< 0.01		3.2
8	E374462	0.01		2.1
9	E374463	< 0.01		1.8
10	E374464	< 0.01	< 0.01	2.4
11	E374465	0.02		1.6
12	E374466	0.35		0.0
13	E374467	< 0.01		0.8
14	E374468	< 0.01		1.1
15	E374469	< 0.01		3.2
16	E374470	0.07		3.2
17	E374471	< 0.01		3.1
18	E374472	< 0.01		0.6
19	E374473	< 0.01		3.2
20	E374474	< 0.01	< 0.01	1.1
21	E374475	0.14		1.1
22	E374476	< 0.01		2.9
23	E374477	< 0.01		3.2
24	E374478	< 0.01		0.0
25	E374479	< 0.01		3.3
26	E374480	0.04		1.2
27	E374481	< 0.01		0.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5660**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374482	< 0.01		1.1
29	E374483	< 0.01		3.3
30	E374484	0.02	< 0.01	2.7
31	E374485	< 0.01		3.6
32	E374486	0.34		0.0
33	E374487	< 0.01		2.5
34	E374488	< 0.01		2.1
35	E374489	< 0.01		2.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5660**
Sample type (s):	core	Report Date:	25-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5661**
Sample type (s):	core	Report Date:	26-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374490	0.01		2.2
2	E374491	< 0.01		3.1
3	E374492	< 0.01		0.6
4	E374493	0.01		3.6
5	E374494	0.02		1.1
6	E374495	0.01		3.2
7	E374496	< 0.01		1.8
8	E374497	< 0.01		3.4
9	E374498	< 0.01		0.0
10	E374499	< 0.01	< 0.01	3.2
11	E374500	0.01		3.3
12	E374501	< 0.01		2.4
13	E374502	< 0.01		1.2
14	E374503	0.03		1.3
15	E374504	0.02		1.3
16	E374505	< 0.01		3.2
17	E374506	0.34		0.0
18	E374507	0.01		3.3
19	E374508	< 0.01		2.7
20	E374509	< 0.01	< 0.01	3.2
21	E374510	0.01		1.6
22	E374511	< 0.01		3.2
23	E374512	< 0.01		0.5
24	E374513	< 0.01		3.5
25	E374514	< 0.01		3.3
26	E374515	0.01		2.8
27	E374516	0.02		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5661**
Sample type (s):	core	Report Date:	26-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374517	< 0.01		1.9
29	E374518	< 0.01		0.0
30	E374519	< 0.01	< 0.01	1.2
31	E374520	< 0.01		3.2
32	E374521	< 0.01		3.3
33	E374522	< 0.01		3.2
34	E374523	0.15		3.4
35	E374524	< 0.01		2.5
36	E374525	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5661**
Sample type (s):	core	Report Date:	26-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5662**
Sample type (s):	core	Report Date:	26-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374526	0.35		0.0
2	E374527	0.01		2.9
3	E374528	< 0.01		3.3
4	E374529	< 0.01		1.1
5	E374530	< 0.01		1.5
6	E374531	< 0.01		3.0
7	E374532	< 0.01		0.6
8	E374533	0.07		3.2
9	E374534	< 0.01		2.3
10	E374535	0.01		1.1
11	E374536	< 0.01	< 0.01	3.0
12	E374537	< 0.01		2.8
13	E374538	< 0.01		0.0
14	E374539	0.43		2.5
15	E374540	0.04		1.1
16	E374541	< 0.01		1.0
17	E374542	< 0.01		1.9
18	E374543	< 0.01		1.7
19	E374544	< 0.01		1.1
20	E374545	< 0.01	< 0.01	3.2
21	E374546	0.36		0.0
22	E374547	0.01		3.1
23	E374548	< 0.01		3.0
24	E374549	0.01		3.2
25	E374550	< 0.01		1.6
26	E374551	< 0.01		2.4
27	E374552	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5662**
Sample type (s):	core	Report Date:	26-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374553	< 0.01		3.5
29	E374554	< 0.01		3.4
30	E374555	< 0.01	< 0.01	1.5
31	E374556	0.02		2.7
32	E374557	< 0.01		0.9
33	E374558	< 0.01		0.0
34	E374559	< 0.01		3.3
35	E374560	0.02		2.2
36	E374561	< 0.01		1.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5662**
Sample type (s):	core	Report Date:	26-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5810**
Sample type (s):	core	Report Date:	01-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432359	0.12		3.1
2	E432360	< 0.01		1.2
3	E432361	< 0.01		3.7
4	E432362	< 0.01		2.6
5	E432363	0.01		3.0
6	E432364	< 0.01		1.4
7	E432365	0.02		2.1
8	E432366	0.33		0.0
9	E432367	< 0.01		2.6
10	E432368	< 0.01	0.02	1.3
11	E432369	< 0.01		3.3
12	E432370	0.01		3.6
13	E432371	0.01		3.4
14	E432372	< 0.01		0.5
15	E432373	< 0.01		3.6
16	E432374	< 0.01		3.3
17	E432375	< 0.01		3.2
18	E432376	< 0.01		3.7
19	E432377	< 0.01		3.6
20	E432378	< 0.01	0.03	0.0
21	E432379	< 0.01		3.3
22	E432380	< 0.01		3.4
23	E432381	< 0.01		3.5
24	E432382	< 0.01		3.7
25	E432383	< 0.01		3.4
26	E432384	0.01		4.1
27	E432385	< 0.01		3.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5810**
Sample type (s):	core	Report Date:	01-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432386	0.33		0.0
29	E432387	< 0.01		3.5
30	E432388	0.02	0.01	4.0
31	E432389	0.04		3.6
32	E432390	< 0.01		3.7
33	E432391	< 0.01		2.8
34	E432392	< 0.01		0.5
35	E432393	0.02		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5810**
Sample type (s):	core	Report Date:	01-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5811**
Sample type (s):	core	Report Date:	31-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432394	< 0.01		3.5
2	E432395	< 0.01		2.2
3	E432396	< 0.01		3.2
4	E432397	0.01		3.5
5	E432398	0.02		0.0
6	E432399	< 0.01		3.6
7	E432400	< 0.01		3.5
8	E432401	< 0.01		3.3
9	E432402	< 0.01		3.4
10	E432403	< 0.01	< 0.01	3.4
11	E432404	< 0.01		3.5
12	E432405	< 0.01		3.5
13	E432406	< 0.01		2.3
14	E432407	0.34		0.0
15	E432408	< 0.01		2.6
16	E432409	0.02		1.4
17	E432410	0.02		1.2
18	E432411	< 0.01		2.3
19	E432412	< 0.01		0.7
20	E432413	< 0.01	0.03	3.4
21	E432414	< 0.01		3.5
22	E432415	0.06		2.4
23	E432416	< 0.01		1.2
24	E432417	0.03		1.4
25	E432418	0.03		0.0
26	E432419	< 0.01		1.3
27	E432420	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5811**
Sample type (s):	core	Report Date:	31-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432421	< 0.01		2.5
29	E432422	< 0.01		2.3
30	E432423	< 0.01	< 0.01	2.4
31	E432424	< 0.01		2.1
32	E432425	< 0.01		2.2
33	E432426	3.11		0.0
34	E432427	< 0.01		2.2
35	E432428	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5811**
Sample type (s):	core	Report Date:	31-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5812**
Sample type (s):	core	Report Date:	03-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	8		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	E432429	< 0.01	1.1
2	E432430	0.02	1.5
3	E432431	< 0.01	3.4
4	E432432	< 0.01	0.6
5	E432433	< 0.01	1.8
6	E432434	< 0.01	1.9
7	E432435	< 0.01	3.0
8	E432436	< 0.01	3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5812**
Sample type (s):	core	Report Date:	03-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	8		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5813**
Sample type (s):	core	Report Date:	31-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432437	< 0.01		2.4
2	E432438	< 0.01		0.0
3	E432439	0.01		2.3
4	E432440	< 0.01		2.2
5	E432441	< 0.01		2.3
6	E432442	< 0.01		2.6
7	E432443	< 0.01		1.4
8	E432444	< 0.01		1.9
9	E432445	< 0.01		1.1
10	E432446	0.33		0.0
11	E432447	< 0.01	< 0.01	2.9
12	E432448	< 0.01		3.2
13	E432449	< 0.01		3.6
14	E432450	0.02		3.2
15	E432451	< 0.01		1.2
16	E432452	< 0.01		0.5
17	E432453	< 0.01		1.0
18	E432454	< 0.01		1.1
19	E432455	< 0.01		2.9
20	E432456	< 0.01	< 0.01	1.0
21	E432457	< 0.01		1.2
22	E432458	< 0.01		0.0
23	E432459	< 0.01		2.2
24	E432460	< 0.01		1.7
25	E432461	< 0.01		1.1
26	E432462	< 0.01		1.6
27	E432463	< 0.01		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5813**
Sample type (s):	core	Report Date:	31-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432464	< 0.01		1.2
29	E432465	< 0.01		2.3
30	E432466	0.32		0.0
31	E432467	< 0.01	< 0.01	1.9
32	E432468	< 0.01		2.2
33	E432469	< 0.01		2.3
34	E432470	< 0.01		2.1
35	E432471	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5813**
Sample type (s):	core	Report Date:	31-Oct-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5814**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432472	< 0.01		0.5
2	E432473	0.01		2.4
3	E432474	< 0.01		2.4
4	E432475	0.04		1.1
5	E432476	< 0.01		1.2
6	E432477	< 0.01		1.5
7	E432478	< 0.01		0.0
8	E432479	0.05		1.3
9	E432480	< 0.01		1.0
10	E432481	< 0.01	0.01	1.1
11	E432482	0.03		1.1
12	E432483	< 0.01		3.4
13	E432484	0.01		3.5
14	E432485	< 0.01		3.5
15	E432486	1.08		0.0
16	E432487	0.11		3.5
17	E432488	< 0.01		1.2
18	E432489	1.80		1.2
19	E432490	0.01		1.1
20	E432491	0.02	0.03	1.5
21	E432492	< 0.01		0.6
22	E432493	< 0.01		1.0
23	E432494	< 0.01		1.1
24	E432495	< 0.01		2.2
25	E432496	< 0.01		2.0
26	E432497	< 0.01		1.9
27	E432498	< 0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5814**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432499	< 0.01		2.1
29	E432500	0.02		2.4
30	E432501	< 0.01	< 0.01	2.3
31	E432502	< 0.01		1.8
32	E432503	< 0.01		0.7
33	E432504	0.09		1.2
34	E432505	< 0.01		1.6
35	E432506	< 0.01		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5814**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.32
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5815**
Sample type (s):	core	Report Date:	01-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432507	0.03		1.2
2	E432508	1.07		0.0
3	E432509	0.04		1.2
4	E432510	0.02		1.0
5	E432511	< 0.01		2.5
6	E432512	< 0.01		0.5
7	E432513	< 0.01		2.2
8	E432514	< 0.01		2.4
9	E432515	< 0.01		2.3
10	E432516	0.02	0.02	1.1
11	E432517	< 0.01		1.1
12	E432518	< 0.01		0.0
13	E432519	< 0.01		2.4
14	E432520	< 0.01		2.4
15	E432521	< 0.01		2.4
16	E432522	< 0.01		1.1
17	E432523	< 0.01		1.2
18	E432524	< 0.01		2.4
19	E432525	< 0.01		2.7
20	E432526	0.34		0.0
21	E432527	< 0.01	0.01	2.3
22	E432528	< 0.01		1.2
23	E432529	< 0.01		1.2
24	E432530	< 0.01		2.1
25	E432531	< 0.01		2.1
26	E432532	< 0.01		0.6
27	E432533	< 0.01		1.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5815**
Sample type (s):	core	Report Date:	01-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432534	< 0.01		2.1
29	E432535	< 0.01		2.5
30	E432536	< 0.01	< 0.01	2.5
31	E432537	< 0.01		2.9
32	E432538	< 0.01		0.0
33	E432539	< 0.01		3.5
34	E432540	0.01		3.6
35	E432541	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5815**
Sample type (s):	core	Report Date:	01-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5816**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432542	< 0.01		2.4
2	E432543	0.02		3.3
3	E432544	< 0.01		1.7
4	E432545	< 0.01		1.6
5	E432546	0.35		0.0
6	E432547	0.01		2.5
7	E432548	0.01		2.4
8	E432549	0.02		1.2
9	E432550	0.13		2.4
10	E432551	< 0.01	< 0.01	3.2
11	E432552	< 0.01		2.4
12	E432553	0.95		2.0
13	E432554	< 0.01		1.2
14	E432555	< 0.01		0.5
15	E432556	0.02		1.3
16	E432557	< 0.01		1.7
17	E432558	< 0.01		0.0
18	E432559	0.04		1.1
19	E432560	0.02		1.1
20	E432561	< 0.01	< 0.01	2.3
21	E432562	0.05		3.4
22	E432563	0.08		2.3
23	E432564	< 0.01		1.6
24	E432565	0.03		2.5
25	E432566	1.07		0.0
26	E432567	< 0.01		2.8
27	E432568	0.06		2.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5816**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432569	< 0.01		2.7
29	E432570	0.03		1.8
30	E432571	< 0.01		2.5
31	E432572	< 0.01		0.6
32	E432573	0.44		2.3
33	E432574	0.01		2.5
34	E432575	< 0.01		2.3
35	E432576	0.05		2.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5816**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5817**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432577	0.01		3.7
2	E432578	< 0.01		0.0
3	E432579	< 0.01		2.3
4	E432580	< 0.01		2.4
5	E432581	0.01		2.5
6	E432582	0.01		2.2
7	E432583	0.01		2.3
8	E432584	0.11		2.2
9	E432585	< 0.01		0.6
10	E432586	< 0.01	< 0.01	2.2
11	E432587	1.05		0.0
12	E432588	< 0.01		2.3
13	E432589	< 0.01		2.3
14	E432590	< 0.01		2.3
15	E432591	< 0.01		2.1
16	E432592	< 0.01		0.5
17	E432593	< 0.01		2.4
18	E432594	0.96		1.2
19	E432595	< 0.01		3.3
20	E432596	< 0.01	< 0.01	2.4
21	E432597	< 0.01		1.1
22	E432598	< 0.01		0.0
23	E432599	< 0.01		3.5
24	E432600	< 0.01		3.6
25	E432601	< 0.01		3.6
26	E432602	< 0.01		2.6
27	E432603	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5817**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432604	< 0.01		0.6
29	E432605	0.01		1.1
30	E432606	< 0.01	< 0.01	1.0
31	E432607	< 0.01		0.0
32	E432608	< 0.01		2.2
33	E432609	< 0.01		2.1
34	E432610	0.32		0.0
35	E432611	< 0.01		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5817**
Sample type (s):	core	Report Date:	02-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-5975**	
Sample type (s):	core	Report Date:	07-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374562	0.01		3.8
2	E374563	< 0.01		3.3
3	E374564	< 0.01		2.5
4	E374565	< 0.01		3.4
5	E374566	0.32		0.0
6	E374567	< 0.01		1.9
7	E374568	< 0.01		3.6
8	E374569	< 0.01		4.2
9	E374570	< 0.01		3.6
10	E374571	< 0.01	0.03	1.9
11	E374572	< 0.01		0.5
12	E374573	0.01		1.7
13	E374574	< 0.01		1.1
14	E374575	< 0.01		3.2
15	E374576	0.08		1.1
16	E374577	< 0.01		3.3
17	E374578	< 0.01		0.0
18	E374579	< 0.01		3.1
19	E374580	< 0.01		3.4
20	E374581	< 0.01		3.2
21	E374582	< 0.01		1.0
22	E374583	< 0.01		3.3
23	E374584	< 0.01		3.3
24	E374585	< 0.01		1.9
25	E374586	0.34		0.0
26	E374587	< 0.01		2.0
27	E374588	0.03		1.2

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5975
Report Date: 07-Nov-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E374589	< 0.01		2.9
29	E374590	< 0.01		1.2
30	E374591	0.01	< 0.01	1.0
31	E374592	< 0.01		0.5
32	E374593	< 0.01		3.3
33	E374594	< 0.01		3.5
34	E374595	0.02		1.9
35	E374596	0.01		1.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5975**
Sample type (s):	core	Report Date:	07-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-5976**	
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374597	0.01		3.4
2	E374598	0.01		0.0
3	E374599	0.06		1.1
4	E374600	0.02		1.1
5	E374601	0.01		1.2
6	E374602	0.05		2.8
7	E374603	0.18		2.2
8	E374604	< 0.01		3.2
9	E374605	0.04		1.0
10	E374606	0.32		0.0
11	E374607	0.02	0.01	1.2
12	E374608	0.02		0.9
13	E374609	0.01		2.9
14	E374610	0.01		1.1
15	E374611	0.10		1.1
16	E374612	< 0.01		0.5
17	E374613	< 0.01		1.2
18	E374614	0.05		1.0
19	E374615	0.03		0.9
20	E374616	< 0.01	0.02	3.4
21	E374617	0.09		2.8
22	E374618	0.20		0.0
23	E374619	< 0.01		2.9
24	E374620	0.06		3.0
25	E374621	< 0.01		3.0
26	E374622	< 0.01		2.9
27	E374623	< 0.01		3.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5976**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374624	0.01		3.1
29	E374625	< 0.01		3.2
30	E374626	0.34		0.0
31	E374627	< 0.01	< 0.01	1.1
32	E374628	< 0.01		1.9
33	E374629	0.02		1.5
34	E374630	0.06		3.3
35	E374631	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5976**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.30
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5977**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374632	< 0.01		0.6
2	E374633	0.01		1.4
3	E374634	< 0.01		1.3
4	E374635	0.02		1.1
5	E374636	0.09		2.1
6	E374637	0.02		1.2
7	E374638	0.01		0.0
8	E374639	< 0.01		1.0
9	E374640	< 0.01		3.5
10	E374641	0.06	0.06	2.1
11	E374642	0.04		1.8
12	E374643	< 0.01		3.3
13	E374644	0.08		1.1
14	E374645	0.01		2.3
15	E374646	0.33		0.0
16	E374647	< 0.01		2.0
17	E374648	< 0.01		1.1
18	E374649	< 0.01		1.6
19	E374650	< 0.01		2.2
20	E374651	0.02	0.02	1.0
21	E374652	< 0.01		0.5
22	E374653	< 0.01		1.3
23	E374654	0.02		1.6
24	E374655	0.02		1.2
25	E374656	< 0.01		1.0
26	E374657	0.01		1.0
27	E374658	< 0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5977**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374659	< 0.01		3.5
29	E374660	< 0.01		3.2
30	E374661	< 0.01	< 0.01	2.5
31	E374662	< 0.01		3.1
32	E374663	< 0.01		1.0
33	E374664	< 0.01		1.2
34	E374665	< 0.01		2.8
35	E374666	0.31		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5977**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.32
3	Blank Value	0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5978**
Sample type (s):	core	Report Date:	06-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374667	< 0.01		3.5
2	E374668	0.09		3.2
3	E374669	0.04		3.3
4	E374670	< 0.01		1.1
5	E374671	0.02		0.9
6	E374672	< 0.01		0.6
7	E374673	< 0.01		1.1
8	E374674	< 0.01		3.1
9	E374675	0.03		2.8
10	E374676	< 0.01	< 0.01	3.2
11	E374677	< 0.01		3.2
12	E374678	0.35		0.0
13	E374679	0.02		3.6
14	E374680	< 0.01		2.9
15	E374681	< 0.01		1.1
16	E374682	< 0.01		1.1
17	E374683	< 0.01		1.0
18	E374684	< 0.01		3.4
19	E374685	< 0.01		1.8
20	E374686	0.35		0.0
21	E374687	< 0.01	< 0.01	2.0
22	E374688	< 0.01		1.1
23	E374689	< 0.01		3.3
24	E374690	< 0.01		0.5
25	E374691	0.04		1.2
26	E374692	< 0.01		3.1
27	E374693	< 0.01		3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5978**
Sample type (s):	core	Report Date:	06-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374694	< 0.01		3.3
29	E374695	< 0.01		3.2
30	E374696	< 0.01	< 0.01	1.2
31	E374697	< 0.01		1.6
32	E374698	< 0.01		0.0
33	E374699	< 0.01		2.1
34	E374700	< 0.01		1.1
35	E374701	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5978**
Sample type (s):	core	Report Date:	06-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.35
3	Blank Value	0.02
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5979**
Sample type (s):	core	Report Date:	06-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374702	< 0.01		3.2
2	E374703	0.04		3.8
3	E374704	0.06		2.5
4	E374705	0.25		1.0
5	E374706	0.34		0.0
6	E374707	0.04		1.1
7	E374708	0.03		1.8
8	E374709	< 0.01		1.0
9	E374710	< 0.01		3.0
10	E374711	0.04	< 0.01	1.3
11	E374712	< 0.01		0.7
12	E374713	0.04		1.3
13	E374714	0.01		2.0
14	E374715	1.25		1.0
15	E374716	0.02		1.3
16	E374717	0.03		1.3
17	E374718	0.01		0.0
18	E374719	< 0.01		2.6
19	E374720	0.24		1.1
20	E374721	< 0.01	< 0.01	2.0
21	E374722	< 0.01		3.3
22	E374723	0.63		2.1
23	E374724	0.60		2.7
24	E374725	0.02		1.1
25	E374726	0.34		0.0
26	E374727	< 0.01		3.3
27	E374728	< 0.01		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5979**
Sample type (s):	core	Report Date:	06-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374729	< 0.01		3.5
29	E374730	< 0.01		3.1
30	E374731	0.01	0.02	1.6
31	E374732	< 0.01		0.7
32	E374733	< 0.01		3.2
33	E374734	< 0.01		3.4
34	E374735	0.02		1.1
35	E374736	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5979**
Sample type (s):	core	Report Date:	06-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	0.04

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5980**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374737	< 0.01		2.8
2	E374738	< 0.01		0.0
3	E374739	< 0.01		3.4
4	E374740	< 0.01		3.2
5	E374741	< 0.01		1.1
6	E374742	0.01		1.1
7	E374743	0.01		1.1
8	E374744	< 0.01		3.3
9	E374745	< 0.01		3.2
10	E374746	0.34		0.0
11	E374747	0.08	0.08	2.5
12	E374748	0.02		1.1
13	E374749	0.06		1.1
14	E374750	< 0.01		3.2
15	E374751	0.02		4.9
16	E374752	< 0.01		0.6
17	E374753	0.02		3.0
18	E374754	0.03		3.7
19	E374755	< 0.01		0.9
20	E374756	0.01	0.02	1.3
21	E374757	< 0.01		2.2
22	E374758	< 0.01		0.0
23	E374759	< 0.01		1.3
24	E374760	< 0.01		2.6
25	E374761	0.01		1.1
26	E374762	0.02		3.2
27	E374763	0.01		1.8

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5980
Report Date: 09-Nov-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374764	< 0.01		1.0
29	E374765	0.14		1.0
30	E374766	0.35		0.0
31	E374767	0.11	0.07	1.0
32	E374768	< 0.01		3.1
33	E374769	< 0.01		3.0
34	E374770	0.12		3.2
35	E374771	< 0.01		3.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5980**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5981**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374772	< 0.01		1.0
2	E374773	< 0.01		0.6
3	E374774	< 0.01		2.9
4	E374775	< 0.01		3.1
5	E374776	< 0.01		2.4
6	E374777	< 0.01		1.1
7	E374778	< 0.01		0.0
8	E374779	< 0.01		1.3
9	E374780	< 0.01		1.8
10	E374781	< 0.01	< 0.01	1.8
11	E374782	< 0.01		1.6
12	E374783	0.39		1.2
13	E374784	0.01		3.3
14	E374785	< 0.01		3.5
15	E374786	0.35		0.0
16	E374787	< 0.01		3.4
17	E374788	< 0.01		3.1
18	E374789	< 0.01		1.0
19	E374790	< 0.01		1.3
20	E374791	< 0.01		0.7
21	E374792	< 0.01	< 0.01	1.2
22	E374793	< 0.01		3.2
23	E374794	< 0.01		3.3
24	E374795	< 0.01		3.4
25	E374796	< 0.01		3.1
26	E374797	< 0.01		1.1
27	E374798	< 0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5981**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374799	< 0.01		2.2
29	E374800	< 0.01		1.1
30	E374801	< 0.01	< 0.01	2.1
31	E374802	< 0.01		2.9
32	E374803	< 0.01		1.8
33	E374804	< 0.01		3.3
34	E374805	< 0.01		3.1
35	E374806	0.33		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5981**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5982
Report Date: 07-Nov-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E432612	0.01		2.2
2	E432613	< 0.01		1.7
3	E432614	0.04		1.3
4	E432615	0.02		1.1
5	E432616	< 0.01		0.6
6	E432617	< 0.01		3.3
7	E432618	< 0.01		3.5
8	E432619	< 0.01		3.7
9	E432620	< 0.01		3.3
10	E432621	< 0.01	0.02	0.0
11	E432622	< 0.01		3.8
12	E432623	< 0.01		3.7
13	E432624	< 0.01		3.6
14	E432625	< 0.01		3.1
15	E432626	< 0.01		2.4
16	E432627	0.07		1.6
17	E432628	0.01		2.5
18	E432629	< 0.01		2.2
19	E432630	0.02		2.4
20	E432631	0.33		0.0
21	E432632	0.01	0.02	2.1
22	E432633	< 0.01		2.3
23	E432634	0.01		2.4
24	E432635	0.01		3.3
25	E432636	< 0.01		1.2
26	E432637	0.05		1.3
27	E432638	< 0.01		0.6

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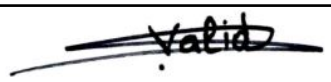

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-5982
Report Date: 07-Nov-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E432639	< 0.01		2.6
29	E432640	< 0.01		2.3
30	E432641	< 0.01	< 0.01	2.4
31	E432642	0.01		2.4
32	E432643	< 0.01		2.3
33	E432644	< 0.01		2.3
34	E432645	0.02		0.0
35	E432646	< 0.01		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5982**
Sample type (s):	core	Report Date:	07-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.26
3	Blank Value	0.03
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5983**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432647	< 0.01		2.4
2	E432648	< 0.01		2.4
3	E432649	< 0.01		2.4
4	E432650	1.09		0.0
5	E432651	< 0.01		2.0
6	E432652	< 0.01		2.8
7	E432653	0.01		1.7
8	E432654	< 0.01		2.6
9	E432655	< 0.01		2.2
10	E432656	< 0.01	< 0.01	2.2
11	E432657	< 0.01		2.1
12	E432658	< 0.01		2.3
13	E432659	< 0.01		2.0
14	E432660	< 0.01		0.7
15	E432661	0.02		3.0
16	E432662	< 0.01		3.0
17	E432663	0.01		3.9
18	E432664	< 0.01		3.6
19	E432665	< 0.01		3.5
20	E432666	< 0.01	< 0.01	3.6
21	E432667	< 0.01		1.2
22	E432668	< 0.01		1.2
23	E432669	< 0.01		1.1
24	E432670	0.34		0.0
25	E432671	< 0.01		3.3
26	E432672	0.01		3.4
27	E432673	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5983**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432674	< 0.01		1.0
29	E432675	0.01		1.1
30	E432676	< 0.01	0.01	0.0
31	E432677	< 0.01		1.5
32	E432678	< 0.01		2.5
33	E432679	< 0.01		2.4
34	E432680	0.05		2.5
35	E432681	< 0.01		2.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5983**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.33
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5984**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432682	< 0.01		3.0
2	E432683	< 0.01		4.1
3	E432684	< 0.01		2.5
4	E432685	< 0.01		2.4
5	E432686	< 0.01		2.2
6	E432687	< 0.01		1.1
7	E432688	< 0.01		1.4
8	E432689	< 0.01		0.6
9	E432690	< 0.01		1.4
10	E432691	0.33		0.0
11	E432692	0.04	< 0.01	2.2
12	E432693	< 0.01		2.7
13	E432694	< 0.01		4.0
14	E432695	< 0.01		3.6
15	E432696	< 0.01		1.2
16	E432697	< 0.01		2.2
17	E432698	< 0.01		0.0
18	E432699	< 0.01		2.2
19	E432700	0.02		3.7
20	E432701	< 0.01	< 0.01	3.1
21	E432702	< 0.01		1.3
22	E432703	0.01		2.1
23	E432704	< 0.01		1.2
24	E432705	< 0.01		1.2
25	E432706	< 0.01		0.6
26	E432707	< 0.01		1.1
27	E432708	< 0.01		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5984**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432709	< 0.01		2.7
29	E432710	0.33		0.0
30	E432711	< 0.01	< 0.01	2.4
31	E432712	< 0.01		4.0
32	E432713	< 0.01		2.4
33	E432714	< 0.01		1.9
34	E432715	< 0.01		0.0
35	E432716	0.03		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5984**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.34
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5985**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432717	< 0.01		3.5
2	E432718	< 0.01		2.4
3	E432719	< 0.01		1.4
4	E432720	< 0.01		0.6
5	E432721	< 0.01		3.3
6	E432722	0.01		2.2
7	E432723	< 0.01		1.8
8	E432724	< 0.01		1.6
9	E432725	0.02		1.9
10	E432726	< 0.01	< 0.01	3.6
11	E432727	< 0.01		4.4
12	E432728	< 0.01		2.8
13	E432729	0.01		2.3
14	E432730	1.09		0.0
15	E432731	0.01		2.4
16	E432732	< 0.01		0.6
17	E432733	0.05		2.3
18	E432734	0.01		2.6
19	E432735	< 0.01		2.2
20	E432736	< 0.01	< 0.01	2.3
21	E432737	< 0.01		1.6
22	E432738	< 0.01		2.6
23	E432739	< 0.01		3.8
24	E432740	< 0.01		3.6
25	E432741	< 0.01		2.2
26	E432742	< 0.01		1.2
27	E432743	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5985**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432744	< 0.01		2.5
29	E432745	< 0.01		2.0
30	E432746	< 0.01	< 0.01	2.3
31	E432747	0.01		2.3
32	E432748	< 0.01		2.2
33	E432749	0.05		1.2
34	E432750	< 0.01		2.3
35	E432751	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5985**
Sample type (s):	core	Report Date:	10-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5986**
Sample type (s):	core	Report Date:	08-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432752	< 0.01		2.1
2	E432753	0.35		0.0
3	E432754	< 0.01		2.4
4	E432755	< 0.01		2.2
5	E432756	< 0.01		1.2
6	E432757	< 0.01		2.2
7	E432758	< 0.01		1.2
8	E432759	< 0.01		2.0
9	E432760	< 0.01		2.1
10	E432761	< 0.01	< 0.01	2.2
11	E432762	< 0.01		0.0
12	E432763	< 0.01		1.1
13	E432764	< 0.01		1.7
14	E432765	< 0.01		1.0
15	E432766	< 0.01		1.1
16	E432767	< 0.01		1.0
17	E432768	< 0.01		0.6
18	E432769	< 0.01		2.2
19	E432770	< 0.01		1.6
20	E432771	< 0.01	< 0.01	2.4
21	E432772	0.34		0.0
22	E432773	0.05		2.4
23	E432774	0.02		2.1
24	E432775	< 0.01		2.0
25	E432776	< 0.01		3.4
26	E432777	< 0.01		1.1
27	E432778	0.04		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5986**
Sample type (s):	core	Report Date:	08-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432779	< 0.01		0.6
29	E432780	< 0.01		1.3
30	E432781	0.27	0.27	1.6
31	E432782	0.02		1.1
32	E432783	< 0.01		1.2
33	E432784	0.01		2.2
34	E432785	0.02		2.5
35	E432786	< 0.01		2.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5986**
Sample type (s):	core	Report Date:	08-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5987**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432787	< 0.01		2.2
2	E432788	< 0.01		2.3
3	E432789	< 0.01		3.2
4	E432790	0.33		0.0
5	E432791	< 0.01		3.4
6	E432792	< 0.01		3.1
7	E432793	< 0.01		2.3
8	E432794	< 0.01		2.0
9	E432795	< 0.01		1.1
10	E432796	< 0.01	< 0.01	1.1
11	E432797	< 0.01		0.0
12	E432798	< 0.01		1.6
13	E432799	< 0.01		1.4
14	E432800	< 0.01		1.2
15	E432801	< 0.01		2.2
16	E432802	0.03		2.3
17	E432803	0.01		2.5
18	E432804	< 0.01		1.4
19	E432805	< 0.01		1.3
20	E432806	< 0.01	< 0.01	1.0
21	E432807	< 0.01		1.1
22	E432808	< 0.01		1.2
23	E432809	< 0.01		2.1
24	E432810	< 0.01		3.6
25	E432811	0.34		0.0
26	E432812	< 0.01		3.2
27	E432813	< 0.01		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5987**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432814	< 0.01		2.3
29	E432815	< 0.01		1.9
30	E432816	0.01	0.01	1.2
31	E432817	< 0.01		0.5
32	E432818	0.02		1.2
33	E432819	< 0.01		2.1
34	E432820	< 0.01		2.3
35	E432821	0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5987**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-5988**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432822	< 0.01		2.3
2	E432823	< 0.01		2.2
3	E432824	< 0.01		2.4
4	E432825	< 0.01		3.4
5	E432826	< 0.01		2.2
6	E432827	< 0.01		1.5
7	E432828	< 0.01		2.1
8	E432829	0.22		1.3
9	E432830	< 0.01		2.2
10	E432831	1.03		0.0
11	E432832	0.04	< 0.01	2.0
12	E432833	< 0.01		2.3
13	E432834	< 0.01		2.9
14	E432835	< 0.01		3.2
15	E432836	0.05		2.7
16	E432837	< 0.01		2.4
17	E432838	0.01		2.1
18	E432839	0.03		1.7
19	E432840	0.01		1.1
20	E432841	0.02	0.02	1.0
21	E432842	0.20		1.0
22	E432843	3.67		1.9
23	E432844	< 0.01		0.5
24	E432845	0.05		1.1
25	E432846	0.05		0.0
26	E432847	< 0.01		2.4
27	E432848	< 0.01		2.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-5988**	
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432849	< 0.01		3.4
29	E432850	0.36		0.0
30	E432851	< 0.01	< 0.01	2.0
31	E432852	< 0.01		2.3
32	E432853	< 0.01		1.2
33	E432854	0.02		1.1
34	E432855	< 0.01		0.6
35	E432856	< 0.01		1.4
36	E432857	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-5988**
Sample type (s):	core	Report Date:	09-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6061**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E374807	0.01			3.2
2	E374808	< 0.01			3.2
3	E374809	< 0.01			1.4
4	E374810	< 0.01			1.3
5	E374811	< 0.01			1.4
6	E374812	< 0.01			1.7
7	E374813	< 0.01			1.6
8	E374814	< 0.01			0.7
9	E374815	< 0.01			1.2
10	E374816	< 0.01	0.01		1.2
11	E374817	< 0.01			1.5
12	E374818	< 0.01			0.0
13	E374819	< 0.01			3.7
14	E374820	< 0.01			2.6
15	E374821	< 0.01			3.0
16	E374822	0.01			3.3
17	E374823	< 0.01			2.7
18	E374824	< 0.01			1.2
19	E374825	< 0.01			2.8
20	E374826	< 0.01	< 0.01		3.1
21	E374827	< 0.01			3.1
22	E374828	< 0.01			2.9
23	E374829	0.01			2.0
24	E374830	0.03			1.1
25	E374831	< 0.01			1.0
26	E374832	< 0.01			1.2
27	E374833	< 0.01			0.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6061**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E374834	< 0.01			2.1
29	E374835	< 0.01			1.7
30	E374836	0.05	0.04		1.3
31	E374837	24.11		30.29	1.2
32	E374838	28.66		29.45	0.0
33	E374839	0.16			2.7
34	E374840	0.19			3.0
35	E374841	0.73			3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6061**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas	1.30	
2	OREAS L13 meas	1.29	
3	OREAS 245 SL meas		25.49
4	Blank Value	0.01	
5	Blank Value	< 0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6062**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	19		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374842	0.01		3.3
2	E374843	0.02		0.9
3	E374844	< 0.01		3.2
4	E374845	< 0.01		3.2
5	E374846	0.36		0.0
6	E374847	< 0.01		3.0
7	E374848	< 0.01		3.1
8	E374849	< 0.01		1.1
9	E374850	< 0.01		3.1
10	E374851	< 0.01	< 0.01	3.0
11	E374852	< 0.01		0.7
12	E374853	0.01		1.8
13	E374854	0.02		1.4
14	E374855	< 0.01		1.1
15	E374856	< 0.01		1.3
16	E374857	< 0.01		0.0
17	E374858	< 0.01		1.1
18	E374859	< 0.01		3.2
19	E374860	< 0.01		3.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6062**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	19		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6063**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180351	< 0.01		1.1
2	T180352	< 0.01		1.8
3	T180353	0.02		3.2
4	T180354	< 0.01		3.3
5	T180355	< 0.01		3.3
6	T180356	< 0.01		3.3
7	T180357	< 0.01		1.0
8	T180358	< 0.01		1.7
9	T180359	< 0.01		0.6
10	T180360	< 0.01	< 0.01	1.2
11	T180361	< 0.01		3.6
12	T180362	< 0.01		3.3
13	T180363	< 0.01		2.7
14	T180364	< 0.01		3.1
15	T180365	< 0.01		0.0
16	T180366	< 0.01		2.1
17	T180367	< 0.01		1.3
18	T180368	< 0.01		2.0
19	T180369	< 0.01		3.4
20	T180370	0.34		0.0
21	T180371	< 0.01	< 0.01	3.3
22	T180372	< 0.01		1.0
23	T180373	< 0.01		1.4
24	T180374	< 0.01		2.5
25	T180375	< 0.01		2.6
26	T180376	< 0.01		1.0
27	T180377	< 0.01		0.0

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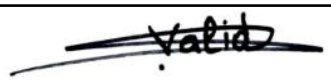

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6063**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180378	< 0.01		1.1
29	T180379	< 0.01		2.6
30	T180380	0.01	< 0.01	1.2
31	T180381	< 0.01		1.7
32	T180382	< 0.01		2.1
33	T180383	< 0.01		1.1
34	T180384	< 0.01		0.6
35	T180385	< 0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6063**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6064**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180386	< 0.01		2.2
2	T180387	< 0.01		1.1
3	T180388	< 0.01		2.4
4	T180389	< 0.01		3.2
5	T180390	0.54		0.0
6	T180391	< 0.01		2.0
7	T180392	< 0.01		3.3
8	T180393	< 0.01		3.3
9	T180394	0.01		1.2
10	T180395	< 0.01	0.02	1.1
11	T180396	< 0.01		1.1
12	T180397	< 0.01		2.2
13	T180398	< 0.01		2.4
14	T180399	0.02		1.1
15	T180400	0.02		1.4
16	T180401	< 0.01		1.1
17	T180402	< 0.01		0.0
18	T180403	< 0.01		1.2
19	T180404	< 0.01		2.1
20	T180405	< 0.01	< 0.01	2.0
21	T180406	< 0.01		2.1
22	T180407	0.01		1.1
23	T180408	< 0.01		0.7
24	T180409	< 0.01		0.9
25	T180410	3.03		0.0
26	T180411	0.65		1.0
27	T180412	0.03		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6064**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180413	< 0.01		0.6
29	T180414	< 0.01		1.6
30	T180415	< 0.01	< 0.01	3.3
31	T180416	< 0.01		3.2
32	T180417	< 0.01		3.3
33	T180418	< 0.01		3.3
34	T180419	< 0.01		2.1
35	T180420	< 0.01		1.3

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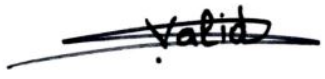

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6064**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.29
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6065**
Sample type (s):	core	Report Date:	16-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180421	< 0.01		1.1
2	T180422	0.42		1.2
3	T180423	0.84		0.0
4	T180424	< 0.01		3.1
5	T180425	< 0.01		2.3
6	T180426	< 0.01		1.0
7	T180427	< 0.01		3.0
8	T180428	< 0.01		3.2
9	T180429	< 0.01		1.0
10	T180430	0.34		0.0
11	T180431	< 0.01	< 0.01	1.6
12	T180432	< 0.01		1.1
13	T180433	< 0.01		1.3
14	T180434	1.00		0.9
15	T180435	0.93		0.0
16	T180436	0.03		1.7
17	T180437	< 0.01		0.6
18	T180438	0.03		1.1
19	T180439	< 0.01		1.1
20	T180440	< 0.01	< 0.01	1.0
21	T180441	0.01		3.1
22	T180442	< 0.01		3.0
23	T180443	< 0.01		3.2
24	T180444	< 0.01		3.4
25	T180445	< 0.01		1.1
26	T180446	< 0.01		1.0
27	T180447	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6065**
Sample type (s):	core	Report Date:	16-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180448	< 0.01		2.4
29	T180449	< 0.01		1.5
30	T180450	1.06		0.0
31	T180451	0.02	< 0.01	2.3
32	T180452	< 0.01		3.3
33	T180453	< 0.01		3.3
34	T180454	< 0.01		1.0
35	T180455	< 0.01		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6065**
Sample type (s):	core	Report Date:	16-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Project:	1421		**A23-6066**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180456	< 0.01		1.4
2	T180457	< 0.01		2.1
3	T180458	< 0.01		3.3
4	T180459	< 0.01		3.3
5	T180460	< 0.01		0.6
6	T180461	< 0.01		2.8
7	T180462	< 0.01		1.0
8	T180463	< 0.01		3.2
9	T180464	< 0.01		3.1
10	T180465	< 0.01	< 0.01	0.0
11	T180466	0.02		3.3
12	T180467	< 0.01		3.6
13	T180468	< 0.01		1.2
14	T180469	< 0.01		1.2
15	T180470	3.03		0.0
16	T180471	< 0.01		2.3
17	T180472	< 0.01		1.1
18	T180473	< 0.01		1.2
19	T180474	< 0.01		3.2
20	T180475	< 0.01	< 0.01	3.3
21	T180476	< 0.01		3.2
22	T180477	< 0.01		1.6
23	T180478	< 0.01		1.9
24	T180479	< 0.01		1.1
25	T180480	< 0.01		0.6
26	T180481	< 0.01		1.1
27	T180482	0.06		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6066**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180483	< 0.01		2.3
29	T180484	< 0.01		2.0
30	T180485	< 0.01	< 0.01	0.0
31	T180486	< 0.01		1.1
32	T180487	< 0.01		1.1
33	T180488	< 0.01		3.4
34	T180489	< 0.01		2.2
35	T180490	0.34		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6066**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6067**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180491	0.01		2.5
2	T180492	< 0.01		2.6
3	T180493	< 0.01		1.0
4	T180494	< 0.01		2.1
5	T180495	< 0.01		1.4
6	T180496	0.38		1.3
7	T180497	0.35		0.0
8	T180498	< 0.01		1.1
9	T180499	< 0.01		1.9
10	T180500	< 0.01	< 0.01	1.5
11	T180501	< 0.01		2.3
12	T180502	< 0.01		3.2
13	T180503	< 0.01		2.4
14	T180504	< 0.01		2.3
15	T180505	< 0.01		0.6
16	T180506	< 0.01		2.4
17	T180507	< 0.01		1.0
18	T180508	< 0.01		1.1
19	T180509	< 0.01		1.1
20	T180510	1.01		0.0
21	T180511	< 0.01	< 0.01	1.0
22	T180512	< 0.01		2.3
23	T180513	< 0.01		2.2
24	T180514	< 0.01		2.2
25	T180515	< 0.01		2.9
26	T180516	< 0.01		1.5
27	T180517	< 0.01		2.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6067**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180518	< 0.01		0.9
29	T180519	< 0.01		1.7
30	T180520	< 0.01		0.6
31	T180521	< 0.01	< 0.01	2.4
32	T180522	< 0.01		1.3
33	T180523	< 0.01		3.3
34	T180524	< 0.01		3.4
35	T180525	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6067**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6068**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180526	< 0.01		2.9
2	T180527	< 0.01		3.4
3	T180528	< 0.01		3.3
4	T180529	< 0.01		1.2
5	T180530	3.01		0.0
6	T180531	< 0.01		1.1
7	T180532	< 0.01		1.9
8	T180533	< 0.01		0.8
9	T180534	< 0.01		1.3
10	T180535	< 0.01	< 0.01	2.7
11	T180536	< 0.01		1.7
12	T180537	< 0.01		2.7
13	T180538	< 0.01		1.2
14	T180539	< 0.01		1.0
15	T180540	< 0.01		0.6
16	T180541	< 0.01		1.5
17	T180542	< 0.01		1.5
18	T180543	< 0.01		1.7
19	T180544	< 0.01		1.2
20	T180545	< 0.01	< 0.01	0.0
21	T180546	< 0.01		3.0
22	T180547	< 0.01		2.3
23	T180548	< 0.01		2.3
24	T180549	< 0.01		2.3
25	T180550	0.33		0.0
26	T180551	< 0.01		1.1
27	T180552	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6068**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180553	< 0.01		1.2
29	T180554	< 0.01		1.1
30	T180555	< 0.01	< 0.01	1.1
31	T180556	< 0.01		1.2
32	T180557	< 0.01		3.0
33	T180558	< 0.01		2.4
34	T180559	< 0.01		0.9
35	T180560	< 0.01		0.6

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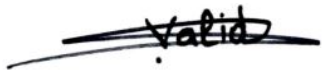

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6068**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6069**	
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180561	< 0.01		2.2
2	T180562	< 0.01		1.0
3	T180563	< 0.01		2.9
4	T180564	< 0.01		1.1
5	T180565	< 0.01		0.0
6	T180566	< 0.01		1.8
7	T180567	< 0.01		2.0
8	T180568	< 0.01		2.3
9	T180569	< 0.01	< 0.01	2.7
10	T180570	1.08		0.0
11	T180571	< 0.01		2.1
12	T180572	< 0.01		2.1
13	T180573	< 0.01		1.1
14	T180574	< 0.01		1.1
15	T180575	< 0.01		1.1
16	T180576	0.07		1.4
17	T180577	< 0.01		3.4
18	T180578	< 0.01		1.0
19	T180579	< 0.01		2.2
20	T180580	< 0.01		0.6
21	T180581	< 0.01	0.02	1.3
22	T180582	< 0.01		3.4
23	T180583	< 0.01		3.2
24	T180584	< 0.01		2.6
25	T180585	< 0.01		0.0
26	T180586	< 0.01		1.1
27	T180587	< 0.01		1.3

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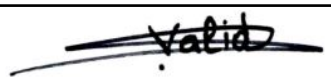

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6069**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180588	< 0.01		2.6
29	T180589	< 0.01		1.6
30	T180590	3.12		0.0
31	T180591	< 0.01	< 0.01	1.6
32	T180592	< 0.01		2.6
33	T180593	< 0.01		1.3
34	T180594	< 0.01		2.1
35	T180595	< 0.01		3.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6069**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6070**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180596	< 0.01		1.3
2	T180597	< 0.01		1.0
3	T180598	< 0.01		0.6
4	T180599	< 0.01		1.1
5	T180600	< 0.01		3.2
6	T180601	< 0.01		1.0
7	T180602	< 0.01		1.1
8	T180603	< 0.01		1.4
9	T180604	< 0.01		2.2
10	T180605	< 0.01	< 0.01	0.0
11	T180606	< 0.01		3.5
12	T180607	< 0.01		2.8
13	T180608	< 0.01		3.2
14	T180609	< 0.01		2.0
15	T180610	3.00		0.0
16	T180611	< 0.01		1.1
17	T180612	< 0.01		1.0
18	T180613	< 0.01		2.3
19	T180614	< 0.01		1.4
20	T180615	< 0.01	< 0.01	1.1
21	T180616	< 0.01		2.7
22	T180617	< 0.01		0.9
23	T180618	< 0.01		3.1
24	T180619	< 0.01		3.1
25	T180620	< 0.01		0.6
26	T180621	< 0.01		1.1
27	T180622	< 0.01		2.7

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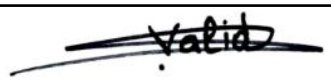

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6070**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180623	< 0.01		1.2
29	T180624	< 0.01		1.5
30	T180625	< 0.01	< 0.01	0.0
31	T180626	< 0.01		2.1
32	T180627	0.02		1.1
33	T180628	< 0.01		1.0
34	T180629	< 0.01		2.1
35	T180630	1.06		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6070**
Sample type (s):	core	Report Date:	14-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.33
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6071**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180631	< 0.01		2.4
2	T180632	< 0.01		2.7
3	T180633	< 0.01		1.9
4	T180634	< 0.01		2.2
5	T180635	0.02		1.9
6	T180636	0.02		2.9
7	T180637	< 0.01		2.9
8	T180638	0.01		1.9
9	T180639	< 0.01		1.0
10	T180640	< 0.01		0.5
11	T180641	< 0.01		2.1
12	T180642	< 0.01	< 0.01	0.9
13	T180643	< 0.01		2.5
14	T180644	< 0.01		1.0
15	T180645	< 0.01		0.0
16	T180646	< 0.01		1.5
17	T180647	< 0.01		2.2
18	T180648	< 0.01		3.8
19	T180649	< 0.01		3.3
20	T180650	3.14		0.0
21	T180651	< 0.01	0.02	3.1
22	T180652	< 0.01		2.7
23	T180653	< 0.01		2.9
24	T180654	< 0.01		2.5
25	T180655	0.02		0.9
26	T180656	< 0.01		1.1
27	T180657	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6071**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180658	< 0.01		1.0
29	T180659	< 0.01		3.2
30	T180660	< 0.01		0.6
31	T180661	< 0.01	< 0.01	2.8
32	T180662	< 0.01		2.9
33	T180663	< 0.01		2.0
34	T180664	< 0.01		1.1
35	T180665	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6071**
Sample type (s):	core	Report Date:	13-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6178**
Sample type (s):	core	Report Date:	17-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432858	< 0.01		2.3
2	E432859	< 0.01		2.0
3	E432860	< 0.01		3.2
4	E432861	< 0.01		3.3
5	E432862	< 0.01		2.2
6	E432863	< 0.01		1.2
7	E432864	0.01		0.9
8	E432865	0.03		1.1
9	E432866	0.09	0.07	1.1
10	E432867	0.02		0.6
11	E432868	0.01		1.5
12	E432869	0.01		2.1
13	E432870	0.33		0.0
14	E432871	< 0.01		2.4
15	E432872	< 0.01		3.0
16	E432873	< 0.01		1.6
17	E432874	< 0.01		1.6
18	E432875	< 0.01		1.5
19	E432876	< 0.01		2.2
20	E432877	0.01	0.01	1.0
21	E432878	0.02		1.1
22	E432879	< 0.01		0.6
23	E432880	0.01		1.2
24	E432881	0.06		1.0
25	E432882	0.02		1.1
26	E432883	0.01		1.1
27	E432884	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6178**
Sample type (s):	core	Report Date:	17-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432885	0.01		1.5
29	E432886	< 0.01		1.1
30	E432887	< 0.01	0.01	1.2
31	E432888	< 0.01		0.0
32	E432889	< 0.01		3.1
33	E432890	0.34		0.0
34	E432891	< 0.01		2.3
35	E432892	0.02		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6178**
Sample type (s):	core	Report Date:	17-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6179**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	5		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Sample Weight - Kg
1	E432893	0.03	1.1
2	E432894	0.01	0.9
3	E432895	< 0.01	2.4
4	E432896	< 0.01	1.9
5	E432897	< 0.01	1.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6179**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	5		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6180**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424101	< 0.01		2.3
2	E424102	< 0.01		2.3
3	E424103	< 0.01		2.1
4	E424104	< 0.01		2.4
5	E424105	< 0.01		2.2
6	E424106	< 0.01		2.3
7	E424107	< 0.01		2.2
8	E424108	< 0.01		2.3
9	E424109	0.03		2.4
10	E424110	0.35		0.0
11	E424111	< 0.01	< 0.01	2.4
12	E424112	< 0.01		2.6
13	E424113	< 0.01		2.4
14	E424114	< 0.01		2.0
15	E424115	< 0.01		0.0
16	E424116	< 0.01		1.3
17	E424117	< 0.01		1.8
18	E424118	< 0.01		2.3
19	E424119	< 0.01		2.4
20	E424120	< 0.01		0.6
21	E424121	0.01	< 0.01	3.4
22	E424122	< 0.01		3.6
23	E424123	< 0.01		4.2
24	E424124	< 0.01		3.4
25	E424125	0.02		2.3
26	E424126	< 0.01		2.3
27	E424127	< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-6180
Report Date: 20-Nov-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424128	< 0.01		2.0
29	E424129	< 0.01		3.0
30	E424130	1.08		0.0
31	E424131	< 0.01	< 0.01	2.3
32	E424132	< 0.01		2.3
33	E424133	< 0.01		2.3
34	E424134	< 0.01		2.3
35	E424135	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6180**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6181**
Sample type (s):	core	Report Date:	23-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424136	0.01		1.6
2	E424137	< 0.01		2.2
3	E424138	< 0.01		3.3
4	E424139	0.05		2.6
5	E424140	< 0.01		2.0
6	E424141	< 0.01		2.3
7	E424142	< 0.01		3.6
8	E424143	< 0.01		0.0
9	E424144	< 0.01		3.5
10	E424145	< 0.01		0.6
11	E424146	< 0.01	< 0.01	2.2
12	E424147	< 0.01		2.2
13	E424148	< 0.01		3.6
14	E424149	< 0.01		3.4
15	E424150	0.32		0.0
16	E424151	< 0.01		3.5
17	E424152	0.02		3.3
18	E424153	< 0.01		3.5
19	E424154	< 0.01		2.4
20	E424155	< 0.01	< 0.01	0.0
21	E424156	< 0.01		2.2
22	E424157	< 0.01		3.4
23	E424158	< 0.01		3.5
24	E424159	< 0.01		3.4
25	E424160	< 0.01		0.5
26	E424161	< 0.01		3.4
27	E424162	< 0.01		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6181**
Sample type (s):	core	Report Date:	23-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424163	< 0.01		3.5
29	E424164	< 0.01		3.5
30	E424165	0.02	0.01	1.5
31	E424166	< 0.01		2.0
32	E424167	< 0.01		3.4
33	E424168	< 0.01		1.2
34	E424169	< 0.01		2.4
35	E424170	0.52		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6181**
Sample type (s):	core	Report Date:	23-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6182**
Sample type (s):	core	Report Date:	27-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E424171	< 0.01			1.5
2	E424172	< 0.01			1.6
3	E424173	1.13			1.6
4	E424174	< 0.01			3.4
5	E424175	< 0.01			0.0
6	E424176	< 0.01			3.4
7	E424177	< 0.01			3.5
8	E424178	< 0.01			3.5
9	E424179	0.01			3.2
10	E424180	< 0.01	< 0.01		3.5
11	E424181	< 0.01			2.2
12	E424182	< 0.01			2.2
13	E424183	1.25			1.4
14	E424184			304.22	1.2
15	E424185	6.00		7.34	1.3
16	E424186	0.35			2.3
17	E424187	< 0.01			0.5
18	E424188	0.06			1.3
19	E424189	< 0.01			3.5
20	E424190	0.32			0.0
21	E424191	0.04	0.02		3.3
22	E424192	< 0.01			3.3
23	E424193	< 0.01			3.2
24	E424194	0.01			3.5
25	E424195	< 0.01			0.0
26	E424196	< 0.01			3.3
27	E424197	< 0.01			3.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6182**
Sample type (s):	core	Report Date:	27-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E424198	< 0.01			3.4
29	E424199	0.01			3.7
30	E424200	< 0.01			0.6
31	E424201	< 0.01	< 0.01		2.4
32	E424202	0.01			2.2
33	E424203	< 0.01			2.3
34	E424204	0.01			2.0
35	E424205	< 0.01			2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6182**
Sample type (s):	core	Report Date:	27-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units		Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas		1.27	
2	OREAS L13 meas		1.24	
3	OREAS 247 SL meas			42.36
4	Blank Value		0.01	
5	Blank Value		< 0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6183**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424206	0.03		2.2
2	E424207	< 0.01		3.4
3	E424208	< 0.01		3.4
4	E424209	< 0.01		3.2
5	E424210	0.36		0.0
6	E424211	0.01		3.4
7	E424212	< 0.01		3.3
8	E424213	< 0.01		3.2
9	E424214	0.03		3.2
10	E424215	< 0.01	< 0.01	0.0
11	E424216	< 0.01		3.3
12	E424217	< 0.01		3.4
13	E424218	< 0.01		2.3
14	E424219	0.02		2.1
15	E424220	< 0.01		0.5
16	E424221	< 0.01		1.9
17	E424222	0.02		1.2
18	E424223	0.01		1.6
19	E424224	0.01		1.5
20	E424225	0.01	< 0.01	1.7
21	E424226	0.02		2.3
22	E424227	< 0.01		2.3
23	E424228	< 0.01		2.9
24	E424229	0.03		1.6
25	E424230	0.55		0.0
26	E424231	0.02		2.0
27	E424232	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6183**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424233	< 0.01		3.0
29	E424234	< 0.01		2.7
30	E424235	0.02	< 0.01	0.0
31	E424236	< 0.01		2.5
32	E424237	< 0.01		2.3
33	E424238	0.01		2.2
34	E424239	< 0.01		3.3
35	E424240	< 0.01		0.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6183**
Sample type (s):	core	Report Date:	20-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.32
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6184**
Sample type (s):	core	Report Date:	23-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424241	< 0.01		3.5
2	E424242	< 0.01		3.6
3	E424243	< 0.01		3.4
4	E424244	< 0.01		3.5
5	E424245	< 0.01		3.3
6	E424246	< 0.01		3.5
7	E424247	< 0.01		3.2
8	E424248	< 0.01		3.3
9	E424249	< 0.01		2.3
10	E424250	0.32		0.0
11	E424251	< 0.01	0.01	2.0
12	E424252	< 0.01		2.4
13	E424253	< 0.01		3.2
14	E424254	0.02		2.1
15	E424255	< 0.01		1.7
16	E424256	0.01		1.3
17	E424257	0.02		0.0
18	E424258	< 0.01		1.5
19	E424259	0.01		1.2
20	E424260	< 0.01		0.6
21	E424261	0.02	0.01	1.1
22	E424262	< 0.01		1.3
23	E424263	< 0.01		2.2
24	E424264	< 0.01		2.1
25	E424265	< 0.01		2.1
26	E424266	0.29		3.2
27	E424267	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6184**
Sample type (s):	core	Report Date:	23-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424268	< 0.01		3.8
29	E424269	< 0.01		1.3
30	E424270	1.08		0.0
31	E424271	0.02		1.5
32	E424272	< 0.01	< 0.01	2.6
33	E424273	< 0.01		3.2
34	E424274	< 0.01		3.2
35	E424275	0.16		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6184**
Sample type (s):	core	Report Date:	23-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6323**	
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180823	< 0.01		1.8
2	T180824	< 0.01		2.0
3	T180825	< 0.01		0.0
4	T180826	< 0.01		1.6
5	T180827	0.01		1.4
6	T180828	< 0.01		1.5
7	T180829	< 0.01		3.3
8	T180830	3.00		0.0
9	T180831	< 0.01		1.2
10	T180832	< 0.01	< 0.01	2.4
11	T180833	0.11		1.0
12	T180834	< 0.01		2.4
13	T180835	< 0.01		2.3
14	T180836	< 0.01		1.2
15	T180837	< 0.01		1.9
16	T180838	< 0.01		3.2
17	T180839	< 0.01		1.4
18	T180840	< 0.01		0.6
19	T180841	< 0.01		1.2
20	T180842	< 0.01	< 0.01	1.0
21	T180843	< 0.01		1.1
22	T180844	0.60		1.1
23	T180845	0.59		0.0
24	T180846	< 0.01		2.2
25	T180847	< 0.01		2.3
26	T180848	< 0.01		1.5
27	T180849	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6323**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180850	0.34		0.0
29	T180851	< 0.01		1.5
30	T180852	< 0.01	< 0.01	1.1
31	T180853	< 0.01		3.2
32	T180854	< 0.01		3.4
33	T180855	< 0.01		3.4
34	T180856	< 0.01		3.3
35	T180857	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6323**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6324**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180858	0.31		1.8
2	T180859	0.04		1.1
3	T180860	< 0.01		1.0
4	T180861	0.12		2.0
5	T180862	0.25		1.5
6	T180863	0.30		2.8
7	T180864	0.04		2.0
8	T180865	0.03		0.0
9	T180866	0.06		1.1
10	T180867	0.03	< 0.01	2.1
11	T180868	< 0.01		1.1
12	T180869	0.02		1.2
13	T180870	1.08		0.0
14	T180871	0.04		2.6
15	T180872	0.01		2.1
16	T180873	0.13		1.0
17	T180874	< 0.01		1.4
18	T180875	< 0.01		1.5
19	T180876	< 0.01		0.7
20	T180877	0.03	0.04	1.1
21	T180878	0.02		1.0
22	T180879	1.54		1.1
23	T180880	< 0.01		2.0
24	T180881	< 0.01		2.0
25	T180882	< 0.01		1.2
26	T180883	< 0.01		3.2
27	T180884	< 0.01		2.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6324**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180885	< 0.01		0.0
29	T180886	< 0.01		2.3
30	T180887	< 0.01	< 0.01	1.0
31	T180888	< 0.01		1.3
32	T180889	< 0.01		1.1
33	T180890	3.05		0.0
34	T180891	< 0.01		3.1
35	T180892	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6324**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client: Eldorado Gold Quebec

Project: 1421

Sample type (s): core

Submitted By: Joanie Sigouin

Number of Samples: 35

ANALYSIS CERTIFICATE

A23-6325

Report Date: 30-Nov-23

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	T180893	0.02		1.4
2	T180894	< 0.01		1.3
3	T180895	0.01		1.3
4	T180896	0.13		1.9
5	T180897	0.52		1.3
6	T180898	< 0.01		0.6
7	T180899	< 0.01		1.0
8	T180900	< 0.01		2.1
9	T180901	< 0.01		1.3
10	T180902	< 0.01	< 0.01	1.1
11	T180903	< 0.01		1.3
12	T180904	< 0.01		2.1
13	T180905	< 0.01		1.1
14	T180906	< 0.01		0.0
15	T180907	< 0.01		1.0
16	T180908	< 0.01		1.6
17	T180909	< 0.01		2.3
18	T180910	0.35		0.0
19	T180911	< 0.01		1.1
20	T180912	< 0.01		2.0
21	T180913	< 0.01		3.5
22	T180914	< 0.01		2.6
23	T180915	< 0.01		1.2
24	T180916	< 0.01		2.7
25	T180917	0.04		1.1
26	T180918	< 0.01		3.0
27	T180919	< 0.01		1.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6325**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180920	< 0.01		0.7
29	T180921	< 0.01		2.4
30	T180922	0.02	0.04	1.6
31	T180923	< 0.01		1.1
32	T180924	< 0.01		2.3
33	T180925	< 0.01		0.0
34	T180926	< 0.01		1.9
35	T180927	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6325**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6326**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424276	< 0.01		2.4
2	E424277	< 0.01		2.3
3	E424278	< 0.01		2.2
4	E424279	< 0.01		2.1
5	E424280	< 0.01		2.2
6	E424281	< 0.01		1.6
7	E424282	0.01		1.6
8	E424283	0.02		0.0
9	E424284	0.09		1.2
10	E424285	< 0.01	< 0.01	1.1
11	E424286	0.01		2.2
12	E424287	< 0.01		0.6
13	E424288	< 0.01		2.1
14	E424289	< 0.01		2.2
15	E424290	1.05		0.0
16	E424291	< 0.01		2.3
17	E424292	< 0.01		3.4
18	E424293	< 0.01		3.3
19	E424294	< 0.01		3.4
20	E424295	< 0.01	< 0.01	0.0
21	E424296	< 0.01		2.2
22	E424297	< 0.01		3.3
23	E424298	< 0.01		2.2
24	E424299	< 0.01		2.2
25	E424300	< 0.01		0.6
26	E424301	< 0.01		2.2
27	E424302	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6326**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424303	< 0.01		2.2
29	E424304	< 0.01		3.2
30	E424305	< 0.01	< 0.01	2.2
31	E424306	0.01		2.1
32	E424307	< 0.01		2.2
33	E424308	< 0.01		2.0
34	E424309	< 0.01		2.3
35	E424310	0.33		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6326**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6327**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424311	< 0.01		2.2
2	E424312	< 0.01		2.6
3	E424313	< 0.01		2.5
4	E424314	< 0.01		2.4
5	E424315	< 0.01		0.0
6	E424316	< 0.01		2.2
7	E424317	< 0.01		2.4
8	E424318	< 0.01		2.4
9	E424319	< 0.01		3.3
10	E424320	< 0.01		0.6
11	E424321	< 0.01	< 0.01	3.3
12	E424322	< 0.01		3.4
13	E424323	< 0.01		3.4
14	E424324	< 0.01		3.6
15	E424325	< 0.01		3.5
16	E424326	< 0.01		2.3
17	E424327	< 0.01		2.1
18	E424328	0.04		2.3
19	E424329	< 0.01		2.3
20	E424330	1.09		0.0
21	E424331	< 0.01	< 0.01	2.3
22	E424332	< 0.01		2.3
23	E424333	< 0.01		2.3
24	E424334	0.02		1.8
25	E424335	0.02		0.0
26	E424336	< 0.01		1.8
27	E424337	< 0.01		1.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6327**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424338	< 0.01		1.4
29	E424339	< 0.01		2.2
30	E424340	< 0.01		0.6
31	E424341	< 0.01	0.01	2.2
32	E424342	< 0.01		2.0
33	E424343	0.03		2.1
34	E424344	< 0.01		2.1
35	E424345	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6327**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6328**
Sample type (s):	core	Report Date:	11-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424346	0.22		3.5
2	E424347	< 0.01		3.3
3	E424348	< 0.01		3.5
4	E424349	< 0.01		3.1
5	E424350	3.08		0.0
6	E424351	0.01		2.1
7	E424352	< 0.01		2.3
8	E424353	0.06		2.2
9	E424354	< 0.01		2.1
10	E424355	< 0.01	< 0.01	0.0
11	E424356	0.02		3.9
12	E424357	< 0.01		3.3
13	E424358	< 0.01		3.2
14	E424359	< 0.01		3.3
15	E424360	< 0.01		0.6
16	E424361	0.50		3.5
17	E424362	< 0.01		3.6
18	E424363	< 0.01		3.6
19	E424364	< 0.01		2.2
20	E424365	< 0.01	< 0.01	1.8
21	E424366	< 0.01		1.5
22	E424367	< 0.01		2.4
23	E424368	< 0.01		2.5
24	E424369	< 0.01		2.3
25	E424370	0.34		0.0
26	E424371	< 0.01		2.1
27	E424372	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6328**
Sample type (s):	core	Report Date:	11-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424373	< 0.01		2.2
29	E424374	0.02		2.2
30	E424375	< 0.01	< 0.01	0.0
31	E424376	< 0.01		2.3
32	E424377	< 0.01		2.2
33	E424378	0.06		2.1
34	E424379	< 0.01		2.1
35	E424380	< 0.01		0.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6328**
Sample type (s):	core	Report Date:	11-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6329**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	38		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E424381	0.12		2.1
2	E424382	1.03		3.2
3	E424383	0.96		3.4
4	E424384	0.74		2.3
5	E424385	0.36		2.2
6	E424386	1.08		2.2
7	E424387	1.62		2.3
8	E424388	0.33		2.3
9	E424389	0.13		2.1
10	E424390	1.08		0.0
11	E424391	< 0.01	< 0.01	2.1
12	E424392	0.09		3.2
13	E424393	0.34		3.3
14	E424394	0.32		3.4
15	E424395	0.38		0.0
16	E424396	< 0.01		3.5
17	E424397	< 0.01		3.6
18	E424398	< 0.01		2.3
19	E424399	< 0.01		2.3
20	E424400	< 0.01		0.7
21	E424401	< 0.01	< 0.01	2.4
22	E424402	0.01		2.3
23	E424403	< 0.01		2.4
24	E424404	< 0.01		2.0
25	E424405	< 0.01		2.3
26	E424406	0.03		2.4
27	E424407	0.36		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6329**	
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	38		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E424408	< 0.01		2.1
29	E424409	< 0.01		2.8
30	E424410	3.12		0.0
31	E424411	< 0.01	< 0.01	3.0
32	E424412	< 0.01		2.4
33	E424413	< 0.01		2.4
34	E424414	< 0.01		2.5
35	E424415	< 0.01		0.0
36	E424416	< 0.01		2.2
37	E424417	0.01		2.3
38	E424418	< 0.01		2.3

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Project:	1421		**A23-6329**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	38		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6330**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E374861	< 0.01		3.0
2	E374862	< 0.01		3.1
3	E374863	< 0.01		1.0
4	E374864	< 0.01		3.8
5	E374865	< 0.01		1.5
6	E374866	0.34		0.0
7	E374867	< 0.01		1.3
8	E374868	< 0.01		2.9
9	E374869	< 0.01		3.2
10	E374870	< 0.01	< 0.01	1.0
11	E374871	< 0.01		2.1
12	E374872	< 0.01		0.6
13	E374873	< 0.01		1.7
14	E374874	0.04		2.1
15	E374875	< 0.01		3.7
16	E374876	< 0.01		3.2
17	E374877	< 0.01		3.2
18	E374878	< 0.01		0.0
19	E374879	< 0.01		3.2
20	E374880	< 0.01	< 0.01	1.1
21	E374881	0.19		1.2
22	E374882	0.04		1.1
23	E374883	0.02		3.4
24	E374884	< 0.01		2.9
25	E374885	< 0.01		3.2
26	E374886	0.34		0.0
27	E374887	< 0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6330**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374888	< 0.01		2.9
29	E374889	3.21		1.1
30	E374890	< 0.01	< 0.01	3.6
31	E374891	0.01		3.0
32	E374892	< 0.01		0.6
33	E374893	< 0.01		3.1
34	E374894	< 0.01		2.1
35	E374895	< 0.01		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6330**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6331**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374896	< 0.01		1.6
2	E374897	0.01		0.0
3	E374898	< 0.01		3.0
4	E374899	< 0.01		3.4
5	E374900	< 0.01		2.7
6	E374901	0.08		1.1
7	E374902	0.08		1.3
8	E374903	< 0.01		2.6
9	E374904	< 0.01		2.3
10	E374905	< 0.01	< 0.01	2.7
11	E374906	0.20		1.0
12	E374907	0.33		0.0
13	E374908	0.47		1.2
14	E374909	0.02		1.4
15	E374910	< 0.01		1.1
16	E374911	< 0.01		3.3
17	E374912	< 0.01		0.5
18	E374913	< 0.01		2.9
19	E374914	0.06		3.5
20	E374915	< 0.01	< 0.01	3.2
21	E374916	0.04		2.2
22	E374917	< 0.01		1.0
23	E374918	< 0.01		0.0
24	E374919	0.03		2.0
25	E374920	< 0.01		1.7
26	E374921	< 0.01		0.8
27	E374922	0.04		1.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6331**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374923	< 0.01		1.0
29	E374924	< 0.01		2.1
30	E374925	< 0.01	< 0.01	2.9
31	E374926	0.31		0.0
32	E374927	< 0.01		3.2
33	E374928	< 0.01		3.1
34	E374929	< 0.01		3.3
35	E374930	< 0.01		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6331**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6332**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374931	0.50		1.1
2	E374932	< 0.01		0.7
3	E374933	0.06		2.2
4	E374934	0.36		1.1
5	E374935	0.30		2.1
6	E374936	0.08		2.8
7	E374937	< 0.01		3.2
8	E374938	< 0.01		0.0
9	E374939	0.01		3.2
10	E374940	< 0.01	< 0.01	3.5
11	E374941	< 0.01		1.0
12	E374942	0.05		2.3
13	E374943	< 0.01		1.7
14	E374944	0.21		1.7
15	E374945	0.19		1.2
16	E374946	0.34		0.0
17	E374947	0.20		1.1
18	E374948	0.36		1.1
19	E374949	0.12		1.3
20	E374950	0.01	< 0.01	2.3
21	E374951	0.02		2.1
22	E374952	< 0.01		0.6
23	E374953	< 0.01		2.2
24	E374954	< 0.01		2.5
25	E374955	< 0.01		2.3
26	E374956	< 0.01		1.1
27	E374957	< 0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6332**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374958	< 0.01		0.0
29	E374959	< 0.01		1.2
30	E374960	< 0.01	< 0.01	2.5
31	E374961	< 0.01		2.1
32	E374962	< 0.01		2.5
33	E374963	< 0.01		3.3
34	E374964	< 0.01		3.5
35	E374965	< 0.01		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6332**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.31
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6333**	
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E374966	0.35		0.0
2	E374967	0.06		2.3
3	E374968	0.02		3.3
4	E374969	0.03		3.3
5	E374970	0.01		3.2
6	E374971	< 0.01		3.6
7	E374972	0.34		2.5
8	E374973	< 0.01		0.5
9	E374974	0.16		3.1
10	E374975	< 0.01	0.02	3.3
11	E374976	< 0.01		3.2
12	E374977	< 0.01		3.7
13	E374978	0.01		0.0
14	E374979	< 0.01		3.7
15	E374980	< 0.01		2.0
16	E374981	< 0.01		2.1
17	E374982	< 0.01		3.0
18	E374983	< 0.01		3.1
19	E374984	0.03		3.4
20	E374985	< 0.01	< 0.01	3.1
21	E374986	< 0.01		1.1
22	E374987	1.06		0.0
23	E374988	< 0.01		2.9
24	E374989	< 0.01		3.4
25	E374990	< 0.01		3.6
26	E374991	0.02		3.1
27	E374992	< 0.01		1.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6333**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E374993	< 0.01		0.6
29	E374994	< 0.01		3.4
30	E374995	< 0.01	< 0.01	3.1
31	E374996	0.01		3.3
32	E374997	< 0.01		4.0
33	E374998	< 0.01		1.3
34	E374999	< 0.01		1.1
35	E375000	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6333**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6335**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180666	0.13		2.2
2	T180667	0.32		1.3
3	T180668	0.06		1.6
4	T180669	0.07		2.5
5	T180670	0.34		0.0
6	T180671	0.29		2.4
7	T180672	0.41		2.5
8	T180673	0.05		1.1
9	T180674	0.03		1.1
10	T180675	< 0.01	< 0.01	1.1
11	T180676	0.18		1.1
12	T180677	0.03		1.4
13	T180678	0.07		1.1
14	T180679	< 0.01		1.7
15	T180680	< 0.01		0.6
16	T180681	0.22		2.3
17	T180682	< 0.01		3.4
18	T180683	< 0.01		2.4
19	T180684	< 0.01		1.8
20	T180685	< 0.01	< 0.01	0.0
21	T180686	< 0.01		1.7
22	T180687	< 0.01		2.0
23	T180688	< 0.01		2.1
24	T180689	0.01		1.9
25	T180690	1.07		0.0
26	T180691	0.02		2.0
27	T180692	0.05		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6335**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180693	< 0.01		0.7
29	T180694	< 0.01		1.7
30	T180695	0.71	0.71	2.5
31	T180696	< 0.01		2.7
32	T180697	< 0.01		2.0
33	T180698	< 0.01		1.1
34	T180699	< 0.01		3.3
35	T180700	< 0.01		0.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6335**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6336**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180701	< 0.01		2.0
2	T180702	< 0.01		1.2
3	T180703	< 0.01		1.0
4	T180704	< 0.01		1.2
5	T180705	< 0.01		0.0
6	T180706	< 0.01		3.2
7	T180707	< 0.01		3.5
8	T180708	< 0.01		1.4
9	T180709	< 0.01		2.0
10	T180710	3.15		0.0
11	T180711	< 0.01	< 0.01	0.9
12	T180712	< 0.01		1.1
13	T180713	< 0.01		3.3
14	T180714	< 0.01		3.3
15	T180715	< 0.01		2.5
16	T180716	< 0.01		2.2
17	T180717	< 0.01		1.0
18	T180718	< 0.01		2.2
19	T180719	< 0.01		1.2
20	T180720	< 0.01		0.6
21	T180721	< 0.01	< 0.01	1.1
22	T180722	< 0.01		1.1
23	T180723	< 0.01		2.0
24	T180724	< 0.01		1.9
25	T180725	< 0.01		0.0
26	T180726	< 0.01		1.8
27	T180727	< 0.01		2.4

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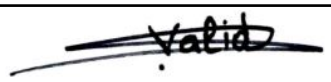

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-6336
Report Date: 30-Nov-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180728	< 0.01		0.8
29	T180729	< 0.01		2.2
30	T180730	0.36		0.0
31	T180731	0.02	< 0.01	1.3
32	T180732	< 0.01		2.1
33	T180733	< 0.01		3.2
34	T180734	0.02		3.1
35	T180735	< 0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6336**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6337**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180736	< 0.01		1.2
2	T180737	3.82		1.0
3	T180738	0.02		0.6
4	T180739	< 0.01		1.3
5	T180740	0.01		0.6
6	T180741	< 0.01		1.2
7	T180742	< 0.01		2.0
8	T180743	< 0.01		2.1
9	T180744	< 0.01		0.0
10	T180745	< 0.01	< 0.01	1.1
11	T180746	< 0.01		1.7
12	T180747	< 0.01		1.9
13	T180748	< 0.01		1.7
14	T180749	< 0.01		1.6
15	T180750	1.07		0.0
16	T180751	< 0.01		3.3
17	T180752	< 0.01		2.9
18	T180753	< 0.01		3.0
19	T180754	< 0.01		3.3
20	T180755	< 0.01	< 0.01	2.7
21	T180756	< 0.01		2.3
22	T180757	< 0.01		3.1
23	T180758	< 0.01		1.0
24	T180759	< 0.01		1.0
25	T180760	< 0.01		0.7
26	T180761	< 0.01		2.3
27	T180762	< 0.01		1.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6337**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180763	< 0.01		2.3
29	T180764	< 0.01		2.1
30	T180765	0.02	0.01	0.0
31	T180766	< 0.01		2.0
32	T180767	0.02		2.2
33	T180768	< 0.01		1.1
34	T180769	< 0.01		3.2
35	T180770	3.16		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6337**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6338**	
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180771	< 0.01		3.0
2	T180772	< 0.01		1.5
3	T180773	< 0.01		1.3
4	T180774	< 0.01		1.8
5	T180775	< 0.01		1.4
6	T180776	< 0.01		1.1
7	T180777	< 0.01		1.9
8	T180778	< 0.01		1.1
9	T180779	< 0.01		2.4
10	T180780	< 0.01		0.6
11	T180781	< 0.01	< 0.01	1.8
12	T180782	< 0.01		1.0
13	T180783	< 0.01		2.3
14	T180784	< 0.01		2.0
15	T180785	< 0.01		0.0
16	T180786	< 0.01		1.2
17	T180787	< 0.01		1.0
18	T180788	< 0.01		1.3
19	T180789	< 0.01		1.9
20	T180790	0.34		0.0
21	T180791	< 0.01	< 0.01	1.3
22	T180792	0.01		1.5
23	T180793	< 0.01		2.0
24	T180794	< 0.01		1.1
25	T180795	0.02		1.2
26	T180796	0.02		1.1
27	T180797	< 0.01		2.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6338**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180798	0.01		1.6
29	T180799	< 0.01		1.8
30	T180800	< 0.01		0.6
31	T180801	< 0.01	0.01	1.5
32	T180802	0.01		1.3
33	T180803	< 0.01		1.0
34	T180804	< 0.01		1.2
35	T180805	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6338**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6339**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	17		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180806	0.02		1.1
2	T180807	0.01		2.0
3	T180808	0.04		1.5
4	T180809	< 0.01		0.9
5	T180810	1.09		0.0
6	T180811	< 0.01		2.9
7	T180812	< 0.01		3.0
8	T180813	< 0.01		2.9
9	T180814	< 0.01		2.6
10	T180815	< 0.01	< 0.01	1.0
11	T180816	< 0.01		1.4
12	T180817	< 0.01		2.1
13	T180818	< 0.01		1.1
14	T180819	< 0.01		1.2
15	T180820	< 0.01		0.6
16	T180821	< 0.01		1.1
17	T180822	< 0.01		1.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6339**
Sample type (s):	core	Report Date:	28-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	17		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6401**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373501	< 0.01		1.5
2	E373502	< 0.01		3.0
3	E373503	< 0.01		3.3
4	E373504	< 0.01		3.0
5	E373505	0.08		2.6
6	E373506	< 0.01		2.9
7	E373507	0.34		0.0
8	E373508	< 0.01		2.3
9	E373509	< 0.01		2.9
10	E373510	< 0.01	< 0.01	2.5
11	E373511	< 0.01		2.7
12	E373512	< 0.01		3.4
13	E373513	< 0.01		1.4
14	E373514	< 0.01		0.7
15	E373515	0.01		3.3
16	E373516	< 0.01		1.6
17	E373517	< 0.01		2.2
18	E373518	< 0.01		0.0
19	E373519	0.03		4.6
20	E373520	< 0.01	0.02	2.9
21	E373521	< 0.01		1.1
22	E373522	< 0.01		3.1
23	E373523	< 0.01		1.3
24	E373524	< 0.01		2.0
25	E373525	< 0.01		1.2
26	E373526	0.33		0.0
27	E373527	< 0.01		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6401**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373528	< 0.01		3.6
29	E373529	< 0.01		3.4
30	E373530	< 0.01	< 0.01	3.1
31	E373531	< 0.01		3.0
32	E373532	< 0.01		3.6
33	E373533	< 0.01		0.6
34	E373534	< 0.01		3.0
35	E373535	< 0.01		3.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6401**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.31
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6402**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	20		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373536	< 0.01		1.7
2	E373537	0.14		3.1
3	E373538	0.21		0.0
4	E373539	0.61		3.8
5	E373540	0.18		3.2
6	E373541	0.16		3.4
7	E373542	0.25		3.4
8	E373543	0.36		2.2
9	E373544	0.35		1.8
10	E373545	0.53	0.52	2.8
11	E373546	0.33		0.0
12	E373547	0.10		3.3
13	E373548	0.34		3.8
14	E373549	0.18		3.4
15	E373550	0.52		3.4
16	E373551	0.48		2.3
17	E373552	0.35		2.1
18	E373553	< 0.01		0.6
19	E373554	0.23		3.3
20	E373555	< 0.01	< 0.01	3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6402**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	20		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6403**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410139	0.07		2.5
2	E410140	< 0.01		0.7
3	E410141	0.02		1.0
4	E410142	0.09		1.1
5	E410143	0.12		1.2
6	E410144	0.04		1.1
7	E410145	< 0.01		1.1
8	E410146	< 0.01		2.0
9	E410147	< 0.01		3.5
10	E410148	< 0.01	< 0.01	3.3
11	E410149	< 0.01		3.5
12	E410150	0.32		0.0
13	E410151	< 0.01		3.3
14	E410152	0.05		3.2
15	E410153	0.04		2.0
16	E410154	< 0.01		1.0
17	E410155	0.15		1.1
18	E410156	0.03		1.2
19	E410157	0.09		1.3
20	E410158	0.04	< 0.01	1.1
21	E410159	< 0.01		1.2
22	E410160	< 0.01		0.6
23	E410161	< 0.01		1.6
24	E410162	< 0.01		3.5
25	E410163	< 0.01		3.5
26	E410164	0.02		3.5
27	E410165	< 0.01		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6403**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410166	< 0.01		3.6
29	E410167	< 0.01		3.7
30	E410168	< 0.01	< 0.01	3.5
31	E410169	< 0.01		2.3
32	E410170	0.31		0.0
33	E410171	0.02		1.4
34	E410172	0.05		1.5
35	E410173	0.21		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6403**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.34
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6404**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410174	0.01		1.0
2	E410175	< 0.01		0.0
3	E410176	0.03		1.7
4	E410177	0.03		1.3
5	E410178	0.04		0.8
6	E410179	< 0.01		2.0
7	E410180	< 0.01		0.6
8	E410181	< 0.01		1.3
9	E410182	< 0.01		2.0
10	E410183	< 0.01	< 0.01	3.2
11	E410184	0.08		3.1
12	E410185	< 0.01		3.2
13	E410186	< 0.01		3.0
14	E410187	0.02		3.1
15	E410188	0.01		3.3
16	E410189	0.02		2.9
17	E410190	3.14		0.0
18	E410191	< 0.01		3.0
19	E410192	0.01		3.0
20	E410193	< 0.01	< 0.01	3.0
21	E410194	< 0.01		2.9
22	E410195	< 0.01		3.1
23	E410196	< 0.01		3.0
24	E410197	< 0.01		3.3
25	E410198	< 0.01		3.3
26	E410199	< 0.01		3.1
27	E410200	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6404**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410201	< 0.01		1.2
29	E410202	< 0.01		2.0
30	E410203	0.05	< 0.01	3.2
31	E410204	0.01		2.9
32	E410205	< 0.01		2.9
33	E410206	< 0.01		3.5
34	E410207	< 0.01		2.8
35	E410208	< 0.01		3.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6404**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6405**	
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410209	< 0.01		3.4
2	E410210	0.33		0.0
3	E410211	< 0.01		3.4
4	E410212	< 0.01		3.4
5	E410213	< 0.01		3.3
6	E410214	< 0.01		3.2
7	E410215	< 0.01		1.1
8	E410216	< 0.01		3.7
9	E410217	< 0.01		2.2
10	E410218	< 0.01	< 0.01	1.5
11	E410219	< 0.01		1.1
12	E410220	< 0.01		0.7
13	E410221	< 0.01		1.3
14	E410222	< 0.01		1.0
15	E410223	0.02		1.8
16	E410224	1.27		1.1
17	E410225	1.19		0.0
18	E410226	0.20		1.2
19	E410227	< 0.01		1.1
20	E410228	< 0.01	< 0.01	1.2
21	E410229	< 0.01		2.3
22	E410230	3.11		0.0
23	E410231	< 0.01		3.6
24	E410232	< 0.01		3.6
25	E410233	0.06		3.4
26	E410234	< 0.01		2.2
27	E410235	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6405**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410236	0.02		1.1
29	E410237	0.02		1.1
30	E410238	< 0.01	< 0.01	1.2
31	E410239	< 0.01		1.2
32	E410240	< 0.01		0.7
33	E410241	< 0.01		2.4
34	E410242	< 0.01		2.2
35	E410243	< 0.01		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6405**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.32
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6406**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410244	0.02		1.0
2	E410245	0.01		0.0
3	E410246	< 0.01		1.0
4	E410247	0.03		1.0
5	E410248	< 0.01		1.1
6	E410249	0.01		1.0
7	E410250	0.34		0.0
8	E410251	< 0.01		2.9
9	E410252	0.06		1.4
10	E410253	0.03	0.03	2.0
11	E410254	0.02		1.6
12	E410255	0.02		2.7
13	E410256	0.01		2.4
14	E410257	0.02		2.5
15	E410258	< 0.01		1.3
16	E410259	< 0.01		2.9
17	E410260	< 0.01		0.7
18	E410261	< 0.01		1.1
19	E410262	< 0.01		1.1
20	E410263	< 0.01	< 0.01	0.9
21	E410264	< 0.01		0.9
22	E410265	0.01		1.5
23	E410266	0.02		1.1
24	E410267	0.02		1.8
25	E410268	< 0.01		2.4
26	E410269	< 0.01		1.8
27	E410270	0.34		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6406**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410271	0.04		2.3
29	E410272	< 0.01		2.1
30	E410273	0.01	< 0.01	2.3
31	E410274	< 0.01		2.0
32	E410275	< 0.01		0.0
33	E410276	< 0.01		1.9
34	E410277	< 0.01		2.2
35	E410278	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6406**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.30
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6407**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410279	< 0.01		3.6
2	E410280	< 0.01		0.7
3	E410281	< 0.01		3.4
4	E410282	< 0.01		2.2
5	E410283	< 0.01		1.3
6	E410284	0.13		0.8
7	E410285	< 0.01		3.1
8	E410286	< 0.01		3.4
9	E410287	< 0.01		3.5
10	E410288	< 0.01	< 0.01	3.5
11	E410289	< 0.01		3.9
12	E410290	0.34		0.0
13	E410291	< 0.01		3.7
14	E410292	< 0.01		4.0
15	E410293	< 0.01		2.3
16	E410294	< 0.01		2.4
17	E410295	< 0.01		1.4
18	E410296	< 0.01		1.4
19	E410297	< 0.01		1.3
20	E410298	2.32	2.43	1.1
21	E410299	< 0.01		1.3
22	E410300	< 0.01		0.7
23	E410301	< 0.01		1.2
24	E410302	< 0.01		1.4
25	E410303	< 0.01		2.2
26	E410304	< 0.01		3.5
27	E410305	< 0.01		3.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6407**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410306	< 0.01		2.5
29	E410307	< 0.01		2.4
30	E410308	< 0.01	< 0.01	2.4
31	E410309	< 0.01		2.1
32	E410310	0.33		0.0
33	E410311	< 0.01		1.5
34	E410312	< 0.01		1.2
35	E410313	0.01		1.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6407**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6408**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410314	< 0.01		1.1
2	E410315	< 0.01		1.0
3	E410316	< 0.01		1.0
4	E410317	< 0.01		1.1
5	E410318	< 0.01		1.0
6	E410319	0.02		1.1
7	E410320	< 0.01		0.7
8	E410321	< 0.01		1.1
9	E410322	0.02		1.0
10	E410323	< 0.01	< 0.01	2.8
11	E410324	0.02		3.4
12	E410325	0.02		0.0
13	E410326	< 0.01		3.1
14	E410327	< 0.01		1.8
15	E410328	< 0.01		1.5
16	E410329	< 0.01		2.1
17	E410330	0.33		0.0
18	E410331	< 0.01		1.0
19	E410332	< 0.01		1.1
20	E410333	< 0.01	0.02	1.1
21	E410334	< 0.01		2.2
22	E410335	< 0.01		1.9
23	E410336	< 0.01		2.1
24	E410337	0.02		2.1
25	E410338	< 0.01		2.2
26	E410339	< 0.01		3.3
27	E410340	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6408**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410341	< 0.01		3.2
29	E410342	< 0.01		3.1
30	E410343	< 0.01	< 0.01	3.5
31	E410344	< 0.01		3.5
32	E410345	< 0.01		0.0
33	E410346	< 0.01		3.5
34	E410347	< 0.01		3.4
35	E410348	< 0.01		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6408**
Sample type (s):	core	Report Date:	01-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6468**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180928	0.02		3.2
2	T180929	< 0.01		2.3
3	T180930	1.05		0.0
4	T180931	0.05		1.1
5	T180932	0.03		1.2
6	T180933	0.03		2.8
7	T180934	0.09		3.1
8	T180935	0.03		3.3
9	T180936	0.02		2.6
10	T180937	< 0.01	< 0.01	1.1
11	T180938	0.07		2.2
12	T180939	0.09		1.4
13	T180940	0.13		0.0
14	T180941	< 0.01		2.2
15	T180942	0.11		1.3
16	T180943	< 0.01		1.1
17	T180944	< 0.01		0.6
18	T180945	< 0.01		1.0
19	T180946	0.09		3.1
20	T180947	< 0.01	< 0.01	2.2
21	T180948	0.01		3.4
22	T180949	0.03		1.0
23	T180950	3.06		0.0
24	T180951	0.01		3.4
25	T180952	< 0.01		3.7
26	T180953	< 0.01		3.5
27	T180954	0.02		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6468**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180955	< 0.01		2.3
29	T180956	< 0.01		1.4
30	T180957	0.08		1.6
31	T180958	< 0.01		2.0
32	T180959	< 0.01		3.5
33	T180960	< 0.01		0.6
34	T180961	< 0.01		3.4
35	T180962	< 0.01		3.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6468**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.30
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6469**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180963	< 0.01		3.4
2	T180964	< 0.01		1.2
3	T180965	0.02		1.1
4	T180966	0.02		0.0
5	T180967	< 0.01		1.3
6	T180968	< 0.01		3.5
7	T180969	< 0.01		2.1
8	T180970	0.32		0.0
9	T180971	< 0.01		1.6
10	T180972	< 0.01	< 0.01	1.3
11	T180973	< 0.01		1.6
12	T180974	< 0.01		1.2
13	T180975	< 0.01		0.6
14	T180976	< 0.01		1.8
15	T180977	< 0.01		1.3
16	T180978	< 0.01		1.3
17	T180979	< 0.01		3.3
18	T180980	< 0.01		3.3
19	T180981	< 0.01		3.0
20	T180982	0.29	0.29	1.2
21	T180983	< 0.01		3.4
22	T180984	< 0.01		3.2
23	T180985	< 0.01		0.0
24	T180986	< 0.01		3.3
25	T180987	0.28		3.5
26	T180988	< 0.01		1.2
27	T180989	0.02		1.1

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-6469
Report Date: 30-Nov-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	T180990	1.05		0.0
29	T180991	< 0.01		2.5
30	T180992	< 0.01	0.02	1.8
31	T180993	< 0.01		1.9
32	T180994	< 0.01		3.2
33	T180995	< 0.01		1.1
34	T180996	< 0.01		2.1
35	T180997	< 0.01		1.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6469**
Sample type (s):	core	Report Date:	30-Nov-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6470**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	T180998	0.01		2.1
2	T180999	0.01		2.2
3	T181000	< 0.01		0.6
4	E421501	< 0.01		1.5
5	E421502	< 0.01		1.0
6	E421503	< 0.01		1.5
7	E421504	< 0.01		1.0
8	E421505	< 0.01		0.0
9	E421506	< 0.01		2.4
10	E421507	< 0.01	< 0.01	1.9
11	E421508	< 0.01		1.4
12	E421509	0.02		2.2
13	E421510	3.11		0.0
14	E421511	< 0.01		1.7
15	E421512	< 0.01		2.1
16	E421513	< 0.01		2.5
17	E421514	0.01		1.8
18	E421515	< 0.01		0.6
19	E421516	< 0.01		3.4
20	E421517	< 0.01	< 0.01	1.2
21	E421518	< 0.01		3.3
22	E421519	< 0.01		3.4
23	E421520	< 0.01		3.2
24	E421521	< 0.01		3.3
25	E421522	< 0.01		3.3
26	E421523	< 0.01		3.0
27	E421524	< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-6470
Report Date: 04-Dec-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421525	0.01		1.2
29	E421526	< 0.01		1.1
30	E421527	< 0.01	< 0.01	1.4
31	E421528	< 0.01		0.0
32	E421529	< 0.01		2.0
33	E421530	0.33		0.0
34	E421531	0.01		1.5
35	E421532	< 0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6470**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6471**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421533	< 0.01		1.2
2	E421534	< 0.01		1.0
3	E421535	< 0.01		2.0
4	E421536	< 0.01		3.2
5	E421537	< 0.01		2.3
6	E421538	< 0.01		1.7
7	E421539	< 0.01		1.4
8	E421540	< 0.01		0.0
9	E421541	< 0.01		1.6
10	E421542	< 0.01	< 0.01	1.1
11	E421543	< 0.01		0.6
12	E421544	< 0.01		2.6
13	E421545	0.03		1.1
14	E421546	< 0.01		3.3
15	E421547	< 0.01		2.8
16	E421548	< 0.01		1.1
17	E421549	< 0.01		3.3
18	E421550	1.05		0.0
19	E421551	0.13		2.4
20	E421552	< 0.01	0.02	1.3
21	E421553	< 0.01		2.7
22	E421554	< 0.01		3.2
23	E421555	0.05		3.1
24	E421556	0.08		2.2
25	E421557	0.03		2.2
26	E421558	< 0.01		1.1
27	E421559	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6471**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421560	< 0.01		2.3
29	E421561	< 0.01		3.2
30	E421562	< 0.01	0.04	3.3
31	E421563	< 0.01		2.1
32	E421564	< 0.01		1.3
33	E421565	0.03		1.0
34	E421566	0.02		0.0
35	E421567	< 0.01		1.1

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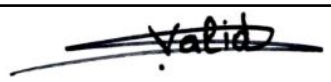

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6471**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.29
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6472**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421568	< 0.01		2.3
2	E421569	< 0.01		2.5
3	E421570	3.04		0.0
4	E421571	0.01		1.6
5	E421572	< 0.01		1.2
6	E421573	0.02		1.9
7	E421574	< 0.01		0.6
8	E421575	0.06		1.2
9	E421576	0.01		1.4
10	E421577	0.03		1.2
11	E421578	< 0.01		1.2
12	E421579	0.06		1.5
13	E421580	0.02		1.2
14	E421581	< 0.01		1.2
15	E421582	< 0.01		2.6
16	E421583	< 0.01		3.3
17	E421584	0.06		3.3
18	E421585	0.06		0.0
19	E421586	< 0.01		3.0
20	E421587	< 0.01	0.01	1.4
21	E421588	< 0.01		2.6
22	E421589	< 0.01		3.6
23	E421590	0.33		0.0
24	E421591	0.02		3.4
25	E421592	< 0.01		3.1
26	E421593	0.03		1.2
27	E421594	0.03		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6472**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421595	< 0.01		4.5
29	E421596	< 0.01		3.2
30	E421597	< 0.01	< 0.01	3.2
31	E421598	< 0.01		3.7
32	E421599	< 0.01		3.2
33	E421600	< 0.01		0.0
34	E420701	< 0.01		3.3
35	E420702	< 0.01		1.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6472**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6473**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420703	< 0.01		3.1
2	E420704	0.03		3.6
3	E420705	< 0.01		3.1
4	E420706	0.02		3.6
5	E420707	< 0.01		3.5
6	E420708	< 0.01		0.5
7	E420709	< 0.01		1.0
8	E420710	1.04		0.0
9	E420711	< 0.01		1.1
10	E420712	0.02	< 0.01	1.9
11	E420713	< 0.01		0.6
12	E420714	< 0.01		3.5
13	E420715	< 0.01		3.6
14	E420716	< 0.01		3.5
15	E420717	< 0.01		3.4
16	E420718	< 0.01		1.1
17	E420719	0.07		1.1
18	E420720	< 0.01		1.1
19	E420721	0.02		1.6
20	E420722	< 0.01	0.02	2.0
21	E420723	0.01		1.2
22	E420724	< 0.01		2.2
23	E420725	< 0.01		0.0
24	E420726	< 0.01		1.4
25	E420727	< 0.01		1.0
26	E420728	< 0.01		3.4
27	E420729	< 0.01		3.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6473**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420730	2.91		0.0
29	E420731	< 0.01		2.5
30	E420732	< 0.01	< 0.01	1.6
31	E420733	< 0.01		3.5
32	E420734	< 0.01		1.3
33	E420735	< 0.01		1.3
34	E420736	< 0.01		1.2
35	E420737	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6473**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6474**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420738	0.02		1.1
2	E420739	< 0.01		2.1
3	E420740	< 0.01		1.1
4	E420741	< 0.01		0.6
5	E420742	< 0.01		2.6
6	E420743	< 0.01		1.4
7	E420744	< 0.01		3.4
8	E420745	< 0.01		0.0
9	E420746	< 0.01		1.3
10	E420747	0.01	< 0.01	3.3
11	E420748	< 0.01		3.3
12	E420749	< 0.01		2.9
13	E420750	0.33		0.0
14	E420751	< 0.01		2.1
15	E420752	< 0.01		0.5
16	E420753	< 0.01		3.2
17	E420754	< 0.01		3.2
18	E420755	< 0.01		2.4
19	E420756	< 0.01		3.2
20	E420757	< 0.01	< 0.01	1.2
21	E420758	0.09		1.1
22	E420759	< 0.01		0.6
23	E420760	< 0.01		1.0
24	E420761	< 0.01		1.0
25	E420762	0.02		1.4
26	E420763	< 0.01		3.4
27	E420764	< 0.01		3.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6474**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420765	< 0.01		0.0
29	E420766	< 0.01		3.3
30	E420767	0.01	0.01	2.2
31	E420768	< 0.01		3.2
32	E420769	0.01		1.1
33	E420770	1.07		0.0
34	E420771	< 0.01		2.2
35	E420772	< 0.01		3.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6474**
Sample type (s):	core	Report Date:	04-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6557**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410349	0.01		3.6
2	E410350	0.33		0.0
3	E410351	< 0.01		3.6
4	E410352	0.02		1.7
5	E410353	0.02		1.2
6	E410354	0.03		1.2
7	E410355	0.19		1.5
8	E410356	< 0.01		1.4
9	E410357	0.01		1.3
10	E410358	< 0.01	< 0.01	3.5
11	E410359	0.05		3.5
12	E410360	< 0.01		0.6
13	E410361	0.03		3.2
14	E410362	< 0.01		1.7
15	E410363	0.08		1.0
16	E410364	< 0.01		0.9
17	E410365	0.05		1.1
18	E410366	0.01		0.8
19	E410367	< 0.01		3.1
20	E410368	< 0.01	< 0.01	1.5
21	E410369	0.01		1.2
22	E410370	0.52		0.0
23	E410371	0.02		1.1
24	E410372	0.15		2.8
25	E410373	0.01		2.0
26	E410374	< 0.01		1.5
27	E410375	0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6557**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410376	< 0.01		1.1
29	E410377	< 0.01		1.8
30	E410378	< 0.01	< 0.01	2.4
31	E410379	< 0.01		3.3
32	E410380	< 0.01		0.7
33	E410381	< 0.01		3.6
34	E410382	< 0.01		3.7
35	E410383	< 0.01		3.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6557**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6558**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410384	< 0.01		1.0
2	E410385	< 0.01		3.4
3	E410386	< 0.01		3.2
4	E410387	< 0.01		2.9
5	E410388	< 0.01		1.2
6	E410389	< 0.01		1.5
7	E410390	0.33		0.0
8	E410391	< 0.01		1.1
9	E410392	< 0.01		1.0
10	E410393	0.64	0.56	1.3
11	E410394	< 0.01		1.0
12	E410395	< 0.01		1.8
13	E410396	0.03		1.5
14	E410397	< 0.01		1.1
15	E410398	< 0.01		1.1
16	E410399	< 0.01		2.9
17	E410400	< 0.01		0.6
18	E410401	0.10		3.5
19	E410402	0.02		3.3
20	E410403	0.02	0.02	3.6
21	E410404	0.08		1.3
22	E410405	< 0.01		1.8
23	E410406	0.06		1.5
24	E410407	0.69		1.1
25	E410408	< 0.01		2.0
26	E410409	< 0.01		3.2
27	E410410	0.32		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6558**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410411	0.09		1.4
29	E410412	< 0.01		1.8
30	E410413	0.80	0.94	3.1
31	E410414	< 0.01		2.1
32	E410415	< 0.01		1.2
33	E410416	0.57		1.0
34	E410417	0.04		1.3
35	E410418	0.01		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6558**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6559**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410419	< 0.01		1.3
2	E410420	< 0.01		0.5
3	E410421	< 0.01		3.0
4	E410422	< 0.01		3.2
5	E410423	< 0.01		2.1
6	E410424	< 0.01		2.0
7	E410425	< 0.01		0.0
8	E410426	< 0.01		3.3
9	E410427	< 0.01		2.7
10	E410428	< 0.01	< 0.01	1.8
11	E410429	< 0.01		1.3
12	E410430	0.34		0.0
13	E410431	< 0.01		1.2
14	E410432	< 0.01		1.0
15	E410433	< 0.01		1.2
16	E410434	0.03		1.2
17	E410435	< 0.01		1.1
18	E410436	< 0.01		2.5
19	E410437	< 0.01		3.5
20	E410438	< 0.01	< 0.01	2.3
21	E410439	< 0.01		1.6
22	E410440	< 0.01		0.7
23	E410441	< 0.01		2.6
24	E410442	< 0.01		2.2
25	E410443	0.07		3.0
26	E410444	< 0.01		2.0
27	E410445	< 0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6559**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410446	< 0.01		3.1
29	E410447	< 0.01		3.4
30	E410448	< 0.01	< 0.01	3.1
31	E410449	< 0.01		3.2
32	E410450	0.35		0.0
33	E410451	< 0.01		3.2
34	E410452	< 0.01		3.4
35	E410453	< 0.01		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6559**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6560**	
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410454	< 0.01		2.4
2	E410455	< 0.01		2.4
3	E410456	< 0.01		2.4
4	E410457	< 0.01		2.4
5	E410458	< 0.01		2.3
6	E410459	< 0.01		2.4
7	E410460	< 0.01		0.6
8	E410461	< 0.01		2.4
9	E410462	< 0.01		2.4
10	E410463	< 0.01	< 0.01	2.5
11	E410464	< 0.01		2.3
12	E410465	< 0.01		1.5
13	E410466	0.01		3.1
14	E410467	< 0.01		3.5
15	E410468	< 0.01		1.3
16	E410469	< 0.01		1.2
17	E410470	0.32		0.0
18	E410471	< 0.01		1.2
19	E410472	< 0.01		1.2
20	E410473	< 0.01	< 0.01	3.5
21	E410474	0.02		3.5
22	E410475	0.01		0.0
23	E410476	< 0.01		3.6
24	E410477	< 0.01		3.5
25	E410478	< 0.01		3.6
26	E410479	< 0.01		3.5
27	E410480	< 0.01		0.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6560**	
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410481	0.01		3.9
29	E410482	< 0.01		1.1
30	E410483	< 0.01	< 0.01	3.5
31	E410484	< 0.01		2.4
32	E410485	< 0.01		2.4
33	E410486	< 0.01		2.3
34	E410487	< 0.01		1.4
35	E410488	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6560**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6561**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410489	0.08		0.8
2	E410490	0.34		0.0
3	E410491	0.08		1.0
4	E410492	0.08		1.2
5	E410493	0.08		1.1
6	E410494	0.04		3.2
7	E410495	0.06		3.3
8	E410496	0.14		3.4
9	E410497	0.20		3.1
10	E410498	< 0.01	< 0.01	3.5
11	E410499	< 0.01		1.5
12	E410500	< 0.01		0.6
13	E410501	0.24		1.9
14	E410502	0.35		1.9
15	E410503	0.26		2.6
16	E410504	< 0.01		3.4
17	E410505	0.18		2.7
18	E410506	< 0.01		2.7
19	E410507	0.10		3.1
20	E410508	< 0.01	< 0.01	3.4
21	E410509	0.01		3.3
22	E410510	0.35		0.0
23	E410511	< 0.01		3.2
24	E410512	< 0.01		3.0
25	E410513	0.08		2.8
26	E410514	0.02		1.2
27	E410515	0.04		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6561**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410516	< 0.01		1.2
29	E410517	< 0.01		1.0
30	E410518	< 0.01	< 0.01	1.1
31	E410519	0.01		2.5
32	E410520	< 0.01		0.6
33	E410521	< 0.01		3.3
34	E410522	< 0.01		2.1
35	E410523	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6561**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6562**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410524	< 0.01		2.4
2	E410525	< 0.01		0.0
3	E410526	< 0.01		3.5
4	E410527	0.16		1.1
5	E410528	0.09		1.3
6	E410529	< 0.01		3.4
7	E410530	1.04		0.0
8	E410531	< 0.01		3.4
9	E410532	< 0.01		3.5
10	E410533	< 0.01	< 0.01	3.5
11	E410534	< 0.01		1.9
12	E410535	< 0.01		1.2
13	E410536	< 0.01		1.1
14	E410537	0.01		1.3
15	E410538	< 0.01		2.8
16	E410539	< 0.01		2.0
17	E410540	< 0.01		0.6
18	E410541	< 0.01		1.1
19	E410542	< 0.01		1.3
20	E410543	0.02	< 0.01	1.1
21	E410544	0.02		1.2
22	E410545	< 0.01		0.0
23	E410546	0.03		1.1
24	E410547	0.01		1.5
25	E410548	0.02		3.5
26	E410549	< 0.01		3.3
27	E410550	0.32		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6562**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410551	0.02		3.6
29	E410552	0.01		3.4
30	E410553	0.01	< 0.01	3.5
31	E410554	0.01		3.4
32	E410555	0.02		3.5
33	E410556	< 0.01		3.6
34	E410557	0.01		3.1
35	E410558	< 0.01		1.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6562**
Sample type (s):	core	Report Date:	08-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.31
3	Blank Value	0.02
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6563**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410559	0.02		2.2
2	E410560	< 0.01		0.6
3	E410561	< 0.01		3.5
4	E410562	< 0.01		3.6
5	E410563	< 0.01		3.7
6	E410564	< 0.01		3.4
7	E410565	< 0.01		3.3
8	E410566	< 0.01		3.7
9	E410567	< 0.01		2.5
10	E410568	< 0.01	< 0.01	2.3
11	E410569	0.01		4.0
12	E410570	0.32		0.0
13	E410571	< 0.01		3.5
14	E410572	< 0.01		3.3
15	E410573	< 0.01		3.6
16	E410574	< 0.01		3.4
17	E410575	0.02		0.0
18	E410576	< 0.01		3.4
19	E410577	< 0.01		3.8
20	E410578	< 0.01	< 0.01	3.5
21	E410579	< 0.01		3.7
22	E410580	< 0.01		0.6
23	E410581	< 0.01		3.5
24	E410582	< 0.01		3.5
25	E410583	< 0.01		3.3
26	E410584	< 0.01		3.7
27	E410585	< 0.01		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6563**	
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E410586	< 0.01		3.0
29	E410587	< 0.01		1.6
30	E410588	< 0.01	< 0.01	3.3
31	E410589	< 0.01		1.2
32	E410590	0.33		0.0
33	E410591	< 0.01		3.1
34	E410592	< 0.01		1.4
35	E410593	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6563**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6564**
Sample type (s):	core	Report Date:	12-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	17		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E410594	0.02		2.3
2	E410595	< 0.01		3.6
3	E410596	< 0.01		3.4
4	E410597	< 0.01		2.2
5	E410598	< 0.01		3.4
6	E410599	< 0.01		3.1
7	E410600	< 0.01		0.7
8	E410601	< 0.01		2.2
9	E410602	< 0.01		2.4
10	E410603	< 0.01	< 0.01	2.2
11	E410604	< 0.01		2.3
12	E410605	< 0.01		2.2
13	E410606	< 0.01		2.8
14	E410607	< 0.01		2.8
15	E410608	< 0.01		2.6
16	E410609	< 0.01		3.3
17	E410610	0.32		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6564**
Sample type (s):	core	Report Date:	12-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	17		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6577**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420773	0.53		2.4
2	E420774	0.13		2.0
3	E420775	0.02		1.5
4	E420776	< 0.01		0.6
5	E420777	0.09		2.3
6	E420778	0.04		3.4
7	E420779	< 0.01		2.4
8	E420780	0.02		0.0
9	E420781	0.02		2.1
10	E420782	0.02	< 0.01	1.2
11	E420783	0.03		2.4
12	E420784	0.01		3.7
13	E420785	< 0.01		3.4
14	E420786	< 0.01		3.2
15	E420787	0.02		2.5
16	E420788	< 0.01		2.3
17	E420789	0.14		1.6
18	E420790	3.07		0.0
19	E420791	0.03		3.4
20	E420792	< 0.01	< 0.01	1.2
21	E420793	0.02		2.4
22	E420794	< 0.01		1.1
23	E420795	0.01		2.1
24	E420796	< 0.01		2.2
25	E420797	0.15		1.1
26	E420798	< 0.01		3.3
27	E420799	0.22		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6577**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420800	< 0.01		0.6
29	E420801	< 0.01		2.4
30	E420802	< 0.01	< 0.01	2.1
31	E420803	< 0.01		1.6
32	E420804	< 0.01		1.1
33	E420805	< 0.01		0.0
34	E420806	< 0.01		1.1
35	E420807	0.03		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6577**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6578**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420808	0.02		2.2
2	E420809	< 0.01		2.2
3	E420810	0.33		0.0
4	E420811	0.04		1.8
5	E420812	< 0.01		2.7
6	E420813	< 0.01		3.2
7	E420814	< 0.01		1.0
8	E420815	< 0.01		2.0
9	E420816	< 0.01		2.1
10	E420817	< 0.01		0.5
11	E420818	0.02		1.4
12	E420819	< 0.01		2.5
13	E420820	< 0.01		0.0
14	E420821	0.02		1.5
15	E420822	< 0.01		2.4
16	E420823	< 0.01		2.0
17	E420824	< 0.01		1.3
18	E420825	< 0.01		3.4
19	E420826	< 0.01		3.8
20	E420827	0.02	0.02	3.4
21	E420828	< 0.01		3.2
22	E420829	< 0.01		1.2
23	E420830	1.07		0.0
24	E420831	0.04		2.1
25	E420832	0.03		1.0
26	E420833	0.01		3.3
27	E420834	0.02		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6578**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420835	0.01		1.6
29	E420836	0.05		1.2
30	E420837	0.68	0.25	2.3
31	E420838	< 0.01		1.1
32	E420839	< 0.01		2.3
33	E420840	< 0.01		0.5
34	E420841	0.04		1.6
35	E420842	< 0.01		1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6578**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.26
3	Blank Value	0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6579**
Sample type (s):	core	Report Date:	15-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E420843	< 0.01			2.1
2	E420844	0.02			3.1
3	E420845	0.02			0.0
4	E420846	< 0.01			2.2
5	E420847	0.01			1.1
6	E420848	0.01			1.8
7	E420849	< 0.01			1.1
8	E420850	3.13			0.0
9	E420851	0.02			3.1
10	E420852	< 0.01	< 0.01		3.3
11	E420853	< 0.01			1.1
12	E420854	0.01			1.1
13	E420855	< 0.01			0.5
14	E420856	< 0.01			1.3
15	E420857	0.31			1.1
16	E420858	< 0.01			1.6
17	E420859	< 0.01			2.1
18	E420860	< 0.01			1.2
19	E420861	< 0.01			3.0
20	E420862	0.04	< 0.01		1.7
21	E420863	0.46			1.2
22	E420864	< 0.01			2.4
23	E420865	0.01			0.0
24	E420866	< 0.01			3.3
25	E420867	< 0.01			3.4
26	E420868	< 0.01			3.3
27	E420869	< 0.01			3.4

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-6579
Report Date: 15-Dec-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E420870	0.34			0.0
29	E420871	< 0.01			3.4
30	E420872	< 0.01	< 0.01		1.8
31	E420873	0.06			2.1
32	E420874	0.09			2.4
33	E420875	11.00		9.84	1.1
34	E420876	0.02			0.6
35	E420877	0.03			3.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6579**
Sample type (s):	core	Report Date:	15-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units		Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas		1.32	
2	OREAS L13 meas		1.35	
3	OREAS 245 SL meas			25.54
4	Blank Value		< 0.01	
5	Blank Value		< 0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6580**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420878	< 0.01		2.6
2	E420879	< 0.01		3.3
3	E420880	< 0.01		1.0
4	E420881	< 0.01		2.9
5	E420882	< 0.01		2.7
6	E420883	< 0.01		0.0
7	E420884	< 0.01		2.4
8	E420885	< 0.01		3.4
9	E420886	< 0.01		3.3
10	E420887	0.02	0.08	3.7
11	E420888	< 0.01		1.1
12	E420889	< 0.01		3.6
13	E420890	1.06		0.0
14	E420891	< 0.01		2.3
15	E420892	< 0.01		2.0
16	E420893	< 0.01		3.2
17	E420894	< 0.01		1.3
18	E420895	0.54		1.1
19	E420896	< 0.01		0.6
20	E420897	< 0.01	< 0.01	1.4
21	E420898	< 0.01		3.4
22	E420899	0.01		2.3
23	E420900	< 0.01		4.3
24	E420901	< 0.01		3.0
25	E420902	< 0.01		1.5
26	E420903	< 0.01		3.5
27	E420904	1.24		1.2

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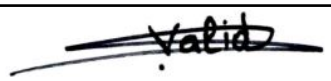

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6580**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420905	0.64		0.0
29	E420906	0.29		1.4
30	E420907	< 0.01	< 0.01	1.2
31	E420908	< 0.01		2.3
32	E420909	< 0.01		3.4
33	E420910	3.07		0.0
34	E420911	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6580**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	34		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6581**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432898	0.02		2.4
2	E432899	< 0.01		2.2
3	E432900	< 0.01		0.5
4	E432901	0.01		2.4
5	E432902	0.06		2.3
6	E432903	0.01		2.3
7	E432904	< 0.01		1.2
8	E432905	0.04		1.1
9	E432906	0.02		1.4
10	E432907	0.03	0.03	1.1
11	E432908	0.03		1.2
12	E432909	0.01		1.0
13	E432910	0.34		0.0
14	E432911	0.01		1.2
15	E432912	< 0.01		0.6
16	E432913	0.01		1.3
17	E432914	< 0.01		2.1
18	E432915	< 0.01		1.2
19	E432916	< 0.01		2.4
20	E432917	0.01	< 0.01	3.1
21	E432918	< 0.01		0.0
22	E432919	< 0.01		2.3
23	E432920	< 0.01		2.3
24	E432921	< 0.01		1.2
25	E432922	0.32		0.0
26	E432923	< 0.01		1.3
27	E432924	< 0.01		2.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6581**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432925	< 0.01		3.5
29	E432926	< 0.01		3.7
30	E432927	< 0.01	< 0.01	3.4
31	E432928	< 0.01		3.3
32	E432929	< 0.01		3.5
33	E432930	0.01		0.0
34	E432931	< 0.01		3.3
35	E432932	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6581**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6582**
Sample type (s):	core	Report Date:	12-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432933	< 0.01		1.2
2	E432934	< 0.01		1.1
3	E432935	0.04		1.1
4	E432936	< 0.01		0.6
5	E432937	0.02		2.0
6	E432938	1.03		0.0
7	E432939	< 0.01		1.1
8	E432940	< 0.01		1.1
9	E432941	< 0.01		2.2
10	E432942	< 0.01	< 0.01	2.4
11	E432943	< 0.01		1.6
12	E432944	0.02		1.1
13	E432945	< 0.01		0.7
14	E432946	< 0.01		1.2
15	E432947	< 0.01		2.8
16	E432948	< 0.01		2.2
17	E432949	< 0.01		1.2
18	E432950	< 0.01		2.1
19	E432951	< 0.01		1.9
20	E432952	< 0.01	< 0.01	0.0
21	E432953	< 0.01		1.2
22	E432954	< 0.01		3.3
23	E432955	< 0.01		2.2
24	E432956	< 0.01		2.3
25	E432957	0.04		2.5
26	E432958	< 0.01		1.8
27	E432959	3.27		1.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6582**	
Sample type (s):	core	Report Date:	12-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432960	< 0.01		0.7
29	E432961	< 0.01		1.2
30	E432962	1.04		0.0
31	E432963	< 0.01	< 0.01	1.2
32	E432964	0.01		1.1
33	E432965	< 0.01		1.3
34	E432966	< 0.01		2.3
35	E432967	< 0.01		2.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6582**
Sample type (s):	core	Report Date:	12-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6583**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E432968	< 0.01		3.8
2	E432969	< 0.01		3.4
3	E432970	< 0.01		3.5
4	E432971	< 0.01		3.5
5	E432972	< 0.01		1.4
6	E432973	< 0.01		1.1
7	E432974	< 0.01		1.1
8	E432975	0.02		0.6
9	E432976	< 0.01		1.0
10	E432977	0.07	0.04	1.3
11	E432978	0.01		1.3
12	E432979	0.02		1.2
13	E432980	0.01		1.3
14	E432981	0.04		0.0
15	E432982	< 0.01		1.5
16	E432983	0.02		1.5
17	E432984	0.04		1.1
18	E432985	3.03		0.0
19	E432986	< 0.01		1.2
20	E432987	0.01	0.01	3.5
21	E432988	0.02		1.1
22	E432989	0.05		1.1
23	E432990	< 0.01		0.6
24	E432991	0.03		1.1
25	E432992	0.01		1.2
26	E432993	0.02		1.5
27	E432994	0.03		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6583**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E432995	0.02		1.1
29	E432996	0.02		1.2
30	E432997	0.01	< 0.01	2.4
31	E432998	0.02		2.3
32	E432999	0.01		2.3
33	E433000	0.35		0.0
34	E433001	0.02		1.2
35	E433002	0.01		1.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6583**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6700**
Sample type (s):	core	Report Date:	15-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420912	< 0.01		3.5
2	E420913	< 0.01		2.4
3	E420914	< 0.01		1.3
4	E420915	0.01		0.9
5	E420916	0.03		1.1
6	E420917	0.06		2.3
7	E420918	0.08		3.6
8	E420919	0.01		1.2
9	E420920	< 0.01		0.6
10	E420921	< 0.01	0.03	3.6
11	E420922	0.05		2.1
12	E420923	0.03		2.6
13	E420924	0.03		2.2
14	E420925	0.03		0.0
15	E420926	0.02		1.2
16	E420927	< 0.01		1.3
17	E420928	< 0.01		2.2
18	E420929	< 0.01		1.2
19	E420930	0.33		0.0
20	E420931	< 0.01	0.01	1.7
21	E420932	< 0.01		1.2
22	E420933	< 0.01		3.4
23	E420934	0.05		1.4
24	E420935	0.04		1.2
25	E420936	0.03		2.2
26	E420937	< 0.01		3.5
27	E420938	< 0.01		3.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6700**
Sample type (s):	core	Report Date:	15-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420939	< 0.01		3.4
29	E420940	0.02		3.4
30	E420941	< 0.01	0.01	1.6
31	E420942	0.01		2.3
32	E420943	< 0.01		0.6
33	E420944	0.06		2.0
34	E420945	0.12		1.1
35	E420946	0.42		2.0
36	E420947	0.52		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6700**
Sample type (s):	core	Report Date:	15-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6701**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420948	0.02		1.3
2	E420949	< 0.01		2.3
3	E420950	1.05		0.0
4	E420951	< 0.01		2.4
5	E420952	< 0.01		1.9
6	E420953	< 0.01		1.9
7	E420954	< 0.01		2.0
8	E420955	< 0.01		1.8
9	E420956	< 0.01		1.6
10	E420957	< 0.01		0.5
11	E420958	< 0.01	< 0.01	3.5
12	E420959	< 0.01		3.5
13	E420960	0.01		3.3
14	E420961	< 0.01		3.3
15	E420962	< 0.01		3.3
16	E420963	< 0.01		3.6
17	E420964	< 0.01		2.6
18	E420965	< 0.01		1.2
19	E420966	< 0.01		3.4
20	E420967	< 0.01	< 0.01	2.9
21	E420968	< 0.01		0.0
22	E420969	< 0.01		0.9
23	E420970	3.06		0.0
24	E420971	0.01		1.0
25	E420972	0.03		1.6
26	E420973	< 0.01		1.8
27	E420974	< 0.01		1.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6701**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E420975	< 0.01		1.8
29	E420976	< 0.01		2.4
30	E420977	< 0.01	< 0.01	3.4
31	E420978	< 0.01		4.0
32	E420979	< 0.01		1.1
33	E420980	0.02		3.4
34	E420981	< 0.01		2.3
35	E420982	0.07		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6701**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6702**	
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433003	0.04		1.2
2	E433004	< 0.01		0.6
3	E433005	< 0.01		1.1
4	E433006	< 0.01		1.2
5	E433007	< 0.01		1.2
6	E433008	0.18		1.1
7	E433009	< 0.01		1.4
8	E433010	0.07		1.2
9	E433011	< 0.01		1.1
10	E433012	< 0.01	< 0.01	1.2
11	E433013	< 0.01		0.0
12	E433014	< 0.01		1.2
13	E433015	< 0.01		3.3
14	E433016	< 0.01		3.5
15	E433017	0.01		1.2
16	E433018	< 0.01		1.1
17	E433019	0.34		0.0
18	E433020	< 0.01		1.2
19	E433021	< 0.01		2.0
20	E433022	< 0.01	< 0.01	1.1
21	E433023	0.02		1.2
22	E433024	< 0.01		1.4
23	E433025	< 0.01		1.4
24	E433026	< 0.01		0.7
25	E433027	0.01		0.9
26	E433028	< 0.01		1.5
27	E433029	< 0.01		1.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6702**	
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433030	< 0.01		3.1
29	E433031	< 0.01		2.5
30	E433032	< 0.01	0.01	0.0
31	E433033	0.01		1.1
32	E433034	0.02		1.0
33	E433035	0.76		1.1
34	E433036	< 0.01		1.0
35	E433037	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6702**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6703**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433038	< 0.01		3.2
2	E433039	< 0.01		3.3
3	E433040	< 0.01		0.6
4	E433041	< 0.01		2.9
5	E433042	0.03		1.5
6	E433043	< 0.01		2.1
7	E433044	< 0.01		2.4
8	E433045	< 0.01		2.2
9	E433046	< 0.01		2.3
10	E433047	0.02	0.03	2.6
11	E433048	< 0.01		2.0
12	E433049	0.01		1.7
13	E433050	< 0.01		0.0
14	E433051	0.01		2.4
15	E433052	0.01		2.2
16	E433053	< 0.01		3.4
17	E433054	0.02		2.4
18	E433055	< 0.01		1.1
19	E433056	0.33		0.0
20	E433057	< 0.01	< 0.01	2.4
21	E433058	< 0.01		3.4
22	E433059	0.02		3.4
23	E433060	< 0.01		3.3
24	E433061	0.01		2.3
25	E433062	< 0.01		1.6
26	E433063	< 0.01		1.2
27	E433064	1.04		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6703**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433065	< 0.01		1.2
29	E433066	< 0.01		1.1
30	E433067	< 0.01	0.07	1.1
31	E433068	< 0.01		0.6
32	E433069	< 0.01		1.1
33	E433070	< 0.01		2.2
34	E433071	< 0.01		2.2
35	E433072	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6703**
Sample type (s):	core	Report Date:	13-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6704**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433073	< 0.01		2.4
2	E433074	< 0.01		1.1
3	E433075	0.33		0.0
4	E433076	< 0.01		2.3
5	E433077	< 0.01		1.1
6	E433078	< 0.01		2.5
7	E433079	< 0.01		2.4
8	E433080	< 0.01		2.2
9	E433081	< 0.01		2.4
10	E433082	< 0.01	< 0.01	3.6
11	E433083	< 0.01		3.8
12	E433084	0.02		3.6
13	E433085	0.01		3.4
14	E433086	< 0.01		3.5
15	E433087	< 0.01		3.6
16	E433088	< 0.01		2.2
17	E433089	< 0.01		2.4
18	E433090	< 0.01		1.2
19	E433091	< 0.01		0.0
20	E433092	< 0.01	< 0.01	1.1
21	E433093	< 0.01		0.7
22	E433094	0.02		1.3
23	E433095	0.02		2.2
24	E433096	< 0.01		2.5
25	E433097	< 0.01		2.8
26	E433098	< 0.01		3.6
27	E433099	0.32		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6704**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433100	< 0.01		2.7
29	E433101	0.01		2.0
30	E433102	0.01	< 0.01	3.5
31	E433103	0.01		1.1
32	E433104	0.07		1.0
33	E433105	0.03		1.1
34	E433106	< 0.01		0.6
35	E433107	< 0.01		0.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6704**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6705**	
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433108	< 0.01		2.5
2	E433109	< 0.01		1.1
3	E433110	0.02		1.1
4	E433111	0.01		1.2
5	E433112	< 0.01		0.0
6	E433113	< 0.01		3.1
7	E433114	0.07		3.4
8	E433115	< 0.01		3.4
9	E433116	0.34		0.0
10	E433117	< 0.01	0.01	3.2
11	E433118	0.01		1.9
12	E433119	< 0.01		0.6
13	E433120	< 0.01		2.2
14	E433121	< 0.01		2.1
15	E433122	< 0.01		3.5
16	E433123	< 0.01		2.1
17	E433124	< 0.01		2.4
18	E433125	< 0.01		1.1
19	E433126	< 0.01		2.4
20	E433127	< 0.01	< 0.01	3.5
21	E433128	0.01		2.3
22	E433129	< 0.01		3.5
23	E433130	0.35		0.0
24	E433131	< 0.01		3.6
25	E433132	< 0.01		3.7
26	E433133	< 0.01		2.0
27	E433134	< 0.01		1.9

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6705**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433135	< 0.01		2.4
29	E433136	< 0.01		0.0
30	E433137	0.01	< 0.01	2.3
31	E433138	0.01		2.3
32	E433139	0.02		1.2
33	E433140	< 0.01		1.3
34	E433141	< 0.01		1.2
35	E433142	0.01		3.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6705**
Sample type (s):	core	Report Date:	14-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6706**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433143	< 0.01		0.6
2	E433144	< 0.01		3.2
3	E433145	< 0.01		2.4
4	E433146	0.03		3.5
5	E433147	< 0.01		3.7
6	E433148	< 0.01		3.5
7	E433149	0.01		3.2
8	E433150	0.36		0.0
9	E433151	< 0.01		3.5
10	E433152	< 0.01	< 0.01	3.4
11	E433153	0.09		1.1
12	E433154	< 0.01		3.5
13	E433155	< 0.01		0.0
14	E433156	< 0.01		3.6
15	E433157	< 0.01		2.5
16	E433158	< 0.01		1.4
17	E433159	< 0.01		2.1
18	E433160	0.48		1.1
19	E433161	< 0.01		0.6
20	E433162	< 0.01	0.01	1.2
21	E433163	< 0.01		3.4
22	E433164	< 0.01		3.6
23	E433165	< 0.01		3.5
24	E433166	< 0.01		3.7
25	E433167	< 0.01		3.6
26	E433168	< 0.01		3.3
27	E433169	0.02		3.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6706**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433170	0.33		0.0
29	E433171	< 0.01		3.4
30	E433172	< 0.01	< 0.01	3.4
31	E433173	< 0.01		3.4
32	E433174	< 0.01		3.4
33	E433175	< 0.01		3.3
34	E433176	< 0.01		3.5
35	E433177	< 0.01		3.3
36	E433178	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6706**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	0.04

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Assaying - Consulting - Representation

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6739**	
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E420983	< 0.01		0.6
2	E420984	< 0.01		1.4
3	E420985	0.01		2.5
4	E420986	0.02		0.0
5	E420987	< 0.01		2.3
6	E420988	< 0.01		2.0
7	E420989	< 0.01		3.2
8	E420990	0.33		0.0
9	E420991	< 0.01		3.7
10	E420992	< 0.01	< 0.01	3.5
11	E420993	< 0.01		2.3
12	E420994	< 0.01		1.6
13	E420995	< 0.01		1.1
14	E420996	< 0.01		1.5
15	E420997	< 0.01		1.2
16	E420998	< 0.01		2.4
17	E420999	< 0.01		1.2
18	E421000	< 0.01		3.1
19	E421001	< 0.01		2.0
20	E421002	0.99	1.15	2.3
21	E421003	< 0.01		0.6
22	E421004	< 0.01		1.2
23	E421005	< 0.01		3.0
24	E421006	< 0.01		1.9
25	E421007	< 0.01		2.1
26	E421008	< 0.01		0.0
27	E421009	< 0.01		1.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6739**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421010	1.04		0.0
29	E421011	< 0.01		1.9
30	E421012	< 0.01	0.03	0.9
31	E421013	< 0.01		0.9
32	E421014	< 0.01		0.7
33	E421015	< 0.01		2.0
34	E421016	< 0.01		2.9
35	E421017	< 0.01		2.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6739**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	0.03

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6740**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421018	0.03		2.6
2	E421019	< 0.01		2.3
3	E421020	< 0.01		0.7
4	E421021	< 0.01		2.5
5	E421022	< 0.01		2.7
6	E421023	< 0.01		3.2
7	E421024	0.01		2.3
8	E421025	< 0.01		2.2
9	E421026	0.01		1.8
10	E421027	< 0.01	< 0.01	0.0
11	E421028	0.05		1.1
12	E421029	0.01		1.7
13	E421030	3.05		0.0
14	E421031	0.06		1.7
15	E421032	0.40		2.4
16	E421033	< 0.01		2.4
17	E421034	0.09		1.1
18	E421035	< 0.01		0.7
19	E421036	0.01		1.4
20	E421037	0.02	0.01	1.8
21	E421038	< 0.01		2.2
22	E421039	< 0.01		2.2
23	E421040	0.02		3.2
24	E421041	0.06		2.3
25	E421042	< 0.01		3.4
26	E421043	0.02		3.2
27	E421044	< 0.01		2.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6740**	
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421045	0.01		1.2
29	E421046	< 0.01		3.5
30	E421047	< 0.01	< 0.01	3.8
31	E421048	< 0.01		2.5
32	E421049	< 0.01		2.5
33	E421050	< 0.01		1.1
34	E421051	0.64		1.1
35	E421052	0.32		0.0
36	E421053	< 0.01		1.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6740**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6741**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421054	< 0.01		2.6
2	E421055	0.02		2.5
3	E421056	0.06		1.0
4	E421057	0.04		2.0
5	E421058	< 0.01		1.9
6	E421059	< 0.01		2.3
7	E421060	< 0.01		0.3
8	E421061	< 0.01		3.5
9	E421062	< 0.01		3.4
10	E421063	< 0.01	< 0.01	3.3
11	E421064	< 0.01		3.4
12	E421065	< 0.01		3.2
13	E421066	0.01		2.7
14	E421067	< 0.01		3.2
15	E421068	< 0.01		1.8
16	E421069	< 0.01		3.4
17	E421070	0.33		0.0
18	E421071	0.01		2.9
19	E421072	0.05		3.2
20	E421073	< 0.01	< 0.01	3.5
21	E421074	< 0.01		3.4
22	E421075	< 0.01		0.0
23	E421076	0.01		3.4
24	E421077	0.44		3.2
25	E421078	< 0.01		3.5
26	E421079	0.01		1.4
27	E421080	< 0.01		0.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6741**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421081	0.03		3.2
29	E421082	0.01		1.2
30	E421083	< 0.01	< 0.01	2.4
31	E421084	< 0.01		3.6
32	E421085	< 0.01		1.2
33	E421086	< 0.01		3.2
34	E421087	< 0.01		3.3
35	E421088	< 0.01		3.5
36	E421089	< 0.01		3.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6741**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6742**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421090	< 0.01		1.1
2	E421091	0.33		0.0
3	E421092	< 0.01		2.3
4	E421093	< 0.01		1.6
5	E421094	< 0.01		1.2
6	E421095	< 0.01		2.9
7	E421096	< 0.01		1.2
8	E421097	0.02		3.5
9	E421098	< 0.01		3.5
10	E421099	< 0.01	0.03	2.4
11	E421100	< 0.01		0.6
12	E421101	< 0.01		2.9
13	E421102	< 0.01		3.6
14	E421103	< 0.01		3.3
15	E421104	< 0.01		3.2
16	E421105	< 0.01		1.1
17	E421106	< 0.01		3.4
18	E421107	< 0.01		3.3
19	E421108	< 0.01		3.4
20	E421109	< 0.01	< 0.01	3.4
21	E421110	0.01		3.6
22	E421111	0.06		2.9
23	E421112	< 0.01		2.2
24	E421113	0.02		1.8
25	E421114	< 0.01		2.8
26	E421115	0.34		0.0
27	E421116	< 0.01		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6742**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421117	< 0.01		3.6
29	E421118	< 0.01		2.3
30	E421119	< 0.01	< 0.01	2.3
31	E421120	< 0.01		3.5
32	E421121	< 0.01		3.6
33	E421122	< 0.01		3.4
34	E421123	0.01		3.5
35	E421124	< 0.01		0.6
36	E421125	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6742**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.29
3	Blank Value	0.03
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6743**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E421126	< 0.01			2.3
2	E421127	0.01			0.0
3	E421128	< 0.01			3.2
4	E421129	< 0.01			3.2
5	E421130	< 0.01			2.8
6	E421131	0.03			3.1
7	E421132	1.07			0.0
8	E421133	< 0.01			1.6
9	E421134	0.03			1.3
10	E421135	0.01	< 0.01		3.3
11	E421136	< 0.01			3.3
12	E421137	< 0.01			3.2
13	E421138	< 0.01			3.4
14	E421139	< 0.01			3.3
15	E421140	< 0.01			3.3
16	E421141	< 0.01			0.6
17	E421142	< 0.01			2.6
18	E421143	< 0.01			3.3
19	E421144	< 0.01			2.8
20	E421145	0.01			2.5
21	E421146	12.14		12.95	1.8
22	E421147	< 0.01			3.2
23	E421148	< 0.01			3.5
24	E421149	0.01			3.5
25	E421150	< 0.01			3.3
26	E421151	< 0.01			1.1
27	E421152	< 0.01			1.1

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Telephone (705) 642-3244 Fax (705) 642-3300

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-6743
Report Date: 20-Dec-23

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E421153	1.05			0.0
29	E421154	< 0.01			1.1
30	E421155	< 0.01	< 0.01		3.3
31	E421156	< 0.01			3.3
32	E421157	< 0.01			2.3
33	E421158	< 0.01			1.1
34	E421159	< 0.01			0.6
35	E421160	< 0.01			1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6743**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units		Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas		1.25	
2	OREAS L13 meas		1.30	
3	OREAS L16 meas			12.85
4	Blank Value		< 0.01	
5	Blank Value		< 0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6744**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	22		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421161	< 0.01		1.1
2	E421162	< 0.01		3.5
3	E421163	< 0.01		3.4
4	E421164	< 0.01		1.0
5	E421165	< 0.01		3.4
6	E421166	< 0.01		3.4
7	E421167	< 0.01		1.9
8	E421168	< 0.01		1.4
9	E421169	1.04		0.0
10	E421170	< 0.01	< 0.01	3.4
11	E421171	< 0.01		2.2
12	E421172	< 0.01		2.3
13	E421173	< 0.01		1.2
14	E421174	< 0.01		0.0
15	E421175	< 0.01		3.3
16	E421176	< 0.01		2.8
17	E421177	< 0.01		1.2
18	E421178	< 0.01		3.0
19	E421179	< 0.01		2.6
20	E421180	< 0.01		0.5
21	E421181	< 0.01	< 0.01	2.7
22	E421182	< 0.01		1.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6744**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	22		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-6745**	
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421183	< 0.01		3.6
2	E421184	< 0.01		3.4
3	E421185	< 0.01		3.5
4	E421186	< 0.01		3.3
5	E421187	< 0.01		1.1
6	E421188	< 0.01		3.4
7	E421189	< 0.01		1.8
8	E421190	0.32		0.0
9	E421191	< 0.01		3.3
10	E421192	< 0.01	0.01	3.5
11	E421193	< 0.01		3.6
12	E421194	< 0.01		3.5
13	E421195	< 0.01		3.5
14	E421196	0.02		2.3
15	E421197	0.02		2.4
16	E421198	< 0.01		0.6
17	E421199	0.01		3.2
18	E421200	< 0.01		3.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6745**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	18		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6827**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433179	< 0.01		2.2
2	E433180	< 0.01		2.2
3	E433181	< 0.01		3.5
4	E433182	< 0.01		3.5
5	E433183	< 0.01		1.2
6	E433184	< 0.01		1.2
7	E433185	< 0.01		1.2
8	E433186	< 0.01		0.6
9	E433187	< 0.01		3.4
10	E433188	< 0.01	< 0.01	3.5
11	E433189	< 0.01		3.7
12	E433190	0.34		0.0
13	E433191	< 0.01		3.4
14	E433192	< 0.01		2.9
15	E433193	< 0.01		0.9
16	E433194	< 0.01		3.6
17	E433195	< 0.01		3.4
18	E433196	< 0.01		3.5
19	E433197	< 0.01		2.7
20	E433198	< 0.01	< 0.01	3.6
21	E433199	0.05		1.1
22	E433200	< 0.01		0.6
23	E433201	< 0.01		3.2
24	E433202	< 0.01		3.7
25	E433203	< 0.01		3.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6827**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	25		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6828**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421201	< 0.01		3.6
2	E421202	< 0.01		3.4
3	E421203	< 0.01		0.8
4	E421204	< 0.01		3.5
5	E421205	< 0.01		3.4
6	E421206	< 0.01		2.4
7	E421207	< 0.01		1.4
8	E421208	< 0.01		0.5
9	E421209	< 0.01		2.1
10	E421210	0.34		0.0
11	E421211	< 0.01	< 0.01	2.5
12	E421212	< 0.01		1.2
13	E421213	< 0.01		2.3
14	E421214	< 0.01		3.4
15	E421215	< 0.01		0.0
16	E421216	< 0.01		1.2
17	E421217	< 0.01		3.3
18	E421218	< 0.01		3.7
19	E421219	< 0.01		3.6
20	E421220	< 0.01	< 0.01	3.5
21	E421221	< 0.01		1.1
22	E421222	< 0.01		3.4
23	E421223	0.03		3.4
24	E421224	< 0.01		1.5
25	E421225	< 0.01		0.5
26	E421226	< 0.01		2.3
27	E421227	< 0.01		3.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6828**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421228	< 0.01		3.6
29	E421229	< 0.01		4.0
30	E421230	1.02		0.0
31	E421231	< 0.01	< 0.01	2.0
32	E421232	< 0.01		2.9
33	E421233	< 0.01		1.7
34	E421234	< 0.01		1.4
35	E421235	< 0.01		2.9
36	E421236	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6828**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6829**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421237	0.21		1.2
2	E421238	0.06		2.1
3	E421239	< 0.01		2.7
4	E421240	< 0.01		2.1
5	E421241	< 0.01		1.4
6	E421242	< 0.01		1.6
7	E421243	< 0.01		2.6
8	E421244	< 0.01		0.0
9	E421245	< 0.01		2.2
10	E421246	0.11	0.11	1.5
11	E421247	0.03		2.3
12	E421248	< 0.01		0.5
13	E421249	0.17		1.9
14	E421250	3.07		0.0
15	E421251	0.14		1.2
16	E421252	0.01		1.5
17	E421253	< 0.01		1.3
18	E421254	< 0.01		1.2
19	E421255	< 0.01		2.3
20	E421256	< 0.01	< 0.01	3.3
21	E421257	< 0.01		3.6
22	E421258	< 0.01		2.5
23	E421259	< 0.01		2.0
24	E421260	< 0.01		1.0
25	E421261	< 0.01		3.4
26	E421262	< 0.01		3.3
27	E421263	< 0.01		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6829**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421264	< 0.01		3.2
29	E421265	< 0.01		0.0
30	E421266	< 0.01	< 0.01	3.5
31	E421267	< 0.01		2.5
32	E421268	< 0.01		1.4
33	E421269	< 0.01		1.1
34	E421270	0.32		0.0
35	E421271	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6829**
Sample type (s):	core	Report Date:	20-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.25
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6830**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421272	0.05		3.4
2	E421273	< 0.01		3.3
3	E421274	0.10		3.4
4	E421275	0.04		3.4
5	E421276	0.10		3.3
6	E421277	0.04		1.2
7	E421278	< 0.01		0.6
8	E421279	0.06		2.3
9	E421280	0.01		1.9
10	E421281	0.01	0.01	1.4
11	E421282	< 0.01		3.5
12	E421283	0.04		3.6
13	E421284	0.08		3.6
14	E421285	0.14		2.9
15	E421286	0.13		1.2
16	E421287	< 0.01		1.1
17	E421288	< 0.01		0.6
18	E421289	< 0.01		2.6
19	E421290	1.06		0.0
20	E421291	0.01	< 0.01	1.8
21	E421292	< 0.01		1.2
22	E421293	< 0.01		3.4
23	E421294	0.04		1.6
24	E421295	0.01		1.1
25	E421296	0.02		3.4
26	E421297	0.02		0.0
27	E421298	0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6830**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421299	< 0.01		1.1
29	E421300	< 0.01		1.2
30	E421301	0.03	< 0.01	2.2
31	E421302	< 0.01		1.2
32	E421303	0.01		3.6
33	E421304	< 0.01		3.4
34	E421305	0.03		2.7
35	E421306	< 0.01		3.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6830**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.25
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6831**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421307	0.01		1.1
2	E421308	< 0.01		1.1
3	E421309	< 0.01		0.6
4	E421310	0.02		2.1
5	E421311	3.06		0.0
6	E421312	0.51		3.3
7	E421313	< 0.01		3.4
8	E421314	0.20		3.3
9	E421315	< 0.01		2.2
10	E421316	0.02	< 0.01	0.0
11	E421317	< 0.01		1.3
12	E421318	< 0.01		2.3
13	E421319	< 0.01		2.4
14	E421320	< 0.01		2.2
15	E421321	< 0.01		1.3
16	E421322	< 0.01		0.6
17	E421323	< 0.01		2.1
18	E421324	< 0.01		1.5
19	E421325	< 0.01		1.1
20	E421326	< 0.01	< 0.01	2.2
21	E421327	0.01		1.7
22	E421328	< 0.01		1.3
23	E421329	< 0.01		1.0
24	E421330	0.34		0.0
25	E421331	< 0.01		2.1
26	E421332	< 0.01		2.2
27	E421333	< 0.01		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6831**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421334	< 0.01		0.0
29	E421335	< 0.01		2.4
30	E421336	< 0.01	< 0.01	1.5
31	E421337	< 0.01		0.9
32	E421338	< 0.01		2.1
33	E421339	0.13		2.4
34	E421340	< 0.01		1.4
35	E421341	< 0.01		2.7

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6831**
Sample type (s):	core	Report Date:	19-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6832**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	11		

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E421342	< 0.01		1.4
2	E421343	< 0.01		3.2
3	E421344	< 0.01		2.5
4	E421345	< 0.01		2.1
5	E421346	< 0.01		1.7
6	E421347	< 0.01		1.1
7	E421348	< 0.01		0.6
8	E421349	0.01		1.1
9	E421350	1.05		0.0
10	E421351	< 0.01	< 0.01	1.9
11	E421352	0.07		2.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6832**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	11		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6833**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1	E421353	< 0.01			2.0
2	E421354	< 0.01			1.7
3	E421355	< 0.01			0.0
4	E421356	< 0.01			2.0
5	E421357	0.08			2.3
6	E421358	< 0.01			2.1
7	E421359	< 0.01			2.3
8	E421360	< 0.01			2.1
9	E421361	0.02			1.1
10	E421362	0.11	0.08		2.3
11	E421363	< 0.01			2.1
12	E421364	1.24			1.3
13	E421365	< 0.01			0.5
14	E421366	< 0.01			1.9
15	E421367	3.55			1.2
16	E421368	0.35			1.1
17	E421369	2.40			1.0
18	E421370	3.00			0.0
19	E421371	0.01			2.1
20	E421372	< 0.01	< 0.01		1.5
21	E421373	0.04			1.6
22	E421374	0.75			1.1
23	E421375	0.64			0.0
24	E421376	8.75		7.88	1.4
25	E421377	0.21			1.7
26	E421378	0.50			1.8
27	E421379	0.30			1.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6833**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E421380	0.01			2.1
29	E421381	0.04			3.3
30	E421382	0.05	0.05		2.1
31	E421383	< 0.01			1.7
32	E421384	0.06			2.3
33	E421385	0.05			1.8
34	E421386	< 0.01			1.2
35	E421387	< 0.01			1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6833**
Sample type (s):	core	Report Date:	21-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas	1.30	
2	OREAS L13 meas	1.25	
3	OREAS 242 SL meas		8.90
4	Blank Value	0.04	
5	Blank Value	0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6834**
Sample type (s):	core	Report Date:	22-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E421388	0.01			0.8
2	E421389	< 0.01			3.5
3	E421390	0.34			0.0
4	E421391	< 0.01			3.1
5	E421392	< 0.01			1.1
6	E421393	< 0.01			0.4
7	E421394	< 0.01			3.2
8	E421395	0.02			3.1
9	E421396	0.03			3.0
10	E421397	0.71	0.71		0.0
11	E421398	< 0.01			2.6
12	E421399	< 0.01			1.0
13	E421400	< 0.01			2.7
14	E421401	< 0.01			2.6
15	E421402	0.01			1.2
16	E421403	< 0.01			2.3
17	E421404	0.03			1.6
18	E421405	0.05			0.0
19	E421406	0.06			1.2
20	E421407	< 0.01	< 0.01		3.1
21	E421408	< 0.01			2.9
22	E421409	< 0.01			1.5
23	E421410	1.06			0.0
24	E421411	< 0.01			1.5
25	E421412	6.76		7.77	1.1
26	E421413	< 0.01			0.4
27	E421414	0.09			2.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6834**
Sample type (s):	core	Report Date:	22-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E421415	< 0.01			2.6
29	E421416	0.02			2.4
30	E421417	< 0.01	< 0.01		3.2
31	E421418	0.03			1.2
32	E421419	< 0.01			2.0
33	E421420	0.03			1.0
34	E421421	< 0.01			2.3
35	E421422	0.01			1.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6834**
Sample type (s):	core	Report Date:	22-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units		Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas		1.34	
2	OREAS L13 meas		1.35	
3	OREAS 242 SL meas			8.65
4	Blank Value		< 0.01	
5	Blank Value		< 0.01	

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Assaying - Consulting - Representation

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6989**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421423	0.02		1.4
2	E421424	< 0.01		3.8
3	E421425	0.06		3.8
4	E421426	< 0.01		3.7
5	E421427	< 0.01		1.6
6	E421428	< 0.01		2.3
7	E421429	< 0.01		1.6
8	E421430	3.05		0.0
9	E421431	< 0.01		1.7
10	E421432	< 0.01	< 0.01	2.3
11	E421433	0.23		1.4
12	E421434	0.24		0.0
13	E421435	0.03		1.2
14	E421436	0.03		1.3
15	E421437	0.02		0.5
16	E421438	< 0.01		1.3
17	E421439	0.02		1.3
18	E421440	0.02		3.2
19	E421441	< 0.01		1.7
20	E421442	0.35	0.34	1.7
21	E421443	< 0.01		0.4
22	E421444	< 0.01		3.5
23	E421445	< 0.01		3.5
24	E421446	0.02		2.3
25	E421447	0.06		4.0
26	E421448	< 0.01		3.8
27	E421449	< 0.01		2.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6989**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421450	0.34		0.0
29	E421451	0.02		1.3
30	E421452	< 0.01	< 0.01	3.1
31	E421453	< 0.01		0.0
32	E421454	< 0.01		1.2
33	E421455	0.24		3.7
34	E421456	< 0.01		3.7
35	E421457	0.52		3.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6989**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6990**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421458	< 0.01		3.9
2	E421459	< 0.01		3.6
3	E421460	< 0.01		3.8
4	E421461	< 0.01		3.6
5	E421462	0.02		3.4
6	E421463	< 0.01		1.1
7	E421464	< 0.01		1.5
8	E421465	< 0.01		1.4
9	E421466	< 0.01		1.8
10	E421467	< 0.01	0.01	1.8
11	E421468	< 0.01		1.6
12	E421469	< 0.01		2.3
13	E421470	1.07		0.0
14	E421471	0.04		1.1
15	E421472	< 0.01		0.5
16	E421473	< 0.01		1.5
17	E421474	< 0.01		1.1
18	E421475	0.12		1.4
19	E421476	0.37		1.5
20	E421477	0.29	0.36	0.0
21	E421478	0.02		1.3
22	E421479	0.01		2.9
23	E421480	< 0.01		1.1
24	E421481	< 0.01		3.3
25	E421482	< 0.01		2.6
26	E421483	0.02		2.6
27	E421484	< 0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6990**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E421485	< 0.01		3.2
29	E421486	< 0.01		1.2
30	E421487	< 0.01	< 0.01	3.0
31	E421488	0.04		3.1
32	E421489	< 0.01		1.5
33	E421490	3.06		0.0
34	E421491	< 0.01		2.2
35	E421492	< 0.01		1.4

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6990**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.26
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6991**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E421493	< 0.01		1.0
2	E421494	< 0.01		0.5
3	E421495	< 0.01		3.3
4	E421496	< 0.01		3.1
5	E421497	< 0.01		2.6
6	E421498	< 0.01		2.0
7	E421499	< 0.01		2.1
8	E421500	< 0.01		1.1
9	E448338	< 0.01		3.0
10	E448339	< 0.01	< 0.01	3.6
11	E448340	< 0.01		0.5
12	E448341	< 0.01		2.4
13	E448342	< 0.01		2.5
14	E448343	< 0.01		3.1
15	E448344	< 0.01		3.2
16	E448345	< 0.01		0.0
17	E448346	0.03		1.3
18	E448347	< 0.01		1.3
19	E448348	< 0.01		2.4
20	E448349	< 0.01	< 0.01	1.2
21	E448350	0.34		0.0
22	E448351	< 0.01		3.2
23	E448352	< 0.01		1.0
24	E448353	< 0.01		3.3
25	E448354	0.04		3.2
26	E448355	0.01		1.0
27	E448356	< 0.01		0.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6991**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E448357	< 0.01		3.4
29	E448358	< 0.01		3.3
30	E448359	< 0.01	< 0.01	2.2
31	E448360	< 0.01		2.7
32	E448361	< 0.01		2.4
33	E448362	< 0.01		3.4
34	E448363	< 0.01		2.3
35	E448364	< 0.01		1.9
36	E448365	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6991**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	OREAS L13 meas	1.26
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6992**
Sample type (s):	core	Report Date:	29-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E448366	< 0.01		1.0
2	E448367	< 0.01		2.8
3	E448368	< 0.01		1.1
4	E448369	< 0.01		2.2
5	E448370	1.08		0.0
6	E448371	< 0.01		1.7
7	E448372	< 0.01		3.2
8	E448373	< 0.01		1.2
9	E448374	< 0.01		1.4
10	E448375	0.03	0.03	1.1
11	E448376	< 0.01		0.5
12	E448377	< 0.01		3.2
13	E448378	< 0.01		3.8
14	E448379	< 0.01		3.2
15	E448380	< 0.01		0.0
16	E448381	< 0.01		3.5
17	E448382	< 0.01		3.2
18	E448383	< 0.01		3.0
19	E448384	< 0.01		3.1
20	E448385	< 0.01	< 0.01	3.2
21	E448386	< 0.01		1.7
22	E448387	< 0.01		0.9
23	E448388	0.02		1.5
24	E448389	< 0.01		2.1
25	E448390	3.08		0.0
26	E448391	0.01		1.3
27	E448392	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6992**
Sample type (s):	core	Report Date:	29-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E448393	< 0.01		3.0
29	E448394	< 0.01		1.4
30	E448395	< 0.01	< 0.01	1.1
31	E448396	< 0.01		1.1
32	E448397	< 0.01		0.5
33	E448398	< 0.01		2.6
34	E448399	< 0.01		1.1
35	E448400	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6992**
Sample type (s):	core	Report Date:	29-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.34
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6993**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E448401	< 0.01		1.7
2	E448402	< 0.01		3.5
3	E448403	< 0.01		3.0
4	E448404	< 0.01		1.2
5	E448405	< 0.01		3.4
6	E448406	0.02		3.3
7	E448407	< 0.01		3.2
8	E448408	< 0.01		1.4
9	E448409	< 0.01	< 0.01	1.2
10	E448410	0.33		0.0
11	E448411	< 0.01		3.3
12	E448412	< 0.01		3.0
13	E448413	< 0.01		1.1
14	E448414	< 0.01		1.2
15	E448415	< 0.01		1.0
16	E448416	< 0.01		0.5
17	E448417	< 0.01		3.0
18	E448418	< 0.01		3.2
19	E448419	< 0.01		3.6
20	E448420	< 0.01	< 0.01	0.0
21	E448421	< 0.01		1.1
22	E448422	< 0.01		1.1
23	E448423	< 0.01		3.4
24	E448424	0.01		1.2
25	E448425	0.03		3.2
26	E448426	0.03		2.2
27	E448427	0.01		3.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6993**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E448428	< 0.01		3.2
29	E448429	< 0.01		3.4
30	E448430	1.06		0.0
31	E448431	0.01	< 0.01	2.7
32	E448432	0.02		3.2
33	E448433	< 0.01		1.2
34	E448434	< 0.01		0.5
35	E448435	< 0.01		3.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6993**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.27
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6994**
Sample type (s):	core	Report Date:	28-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E448436	< 0.01		3.3
2	E448437	< 0.01		1.0
3	E448438	0.01		3.5
4	E448439	0.06		2.9
5	E448440	< 0.01		0.0
6	E448441	0.02		1.1
7	E448442	0.02		3.4
8	E448443	0.03		2.2
9	E448444	< 0.01		2.3
10	E448445	0.01	< 0.01	3.3
11	E448446	< 0.01		2.0
12	E448447	< 0.01		1.2
13	E448448	0.03		4.1
14	E448449	< 0.01		1.9
15	E448450	3.16		0.0
16	E448451	0.01		0.9
17	E448452	0.08		3.5
18	E448453	0.14		3.4
19	E448454	< 0.01		2.0
20	E448455	0.01	< 0.01	1.2
21	E448456	0.01		0.5
22	E448457	0.03		3.4
23	E448458	0.07		2.3
24	E448459	0.02		2.3
25	E448460	0.12		3.0
26	E448461	0.11		0.0
27	E448462	0.04		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-6994**
Sample type (s):	core	Report Date:	28-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E448463	0.06		3.2
29	E448464	0.06		3.1
30	E448465	< 0.01	< 0.01	3.1
31	E448466	0.05		2.3
32	E448467	0.05		1.0
33	E448468	< 0.01		3.3
34	E448469	< 0.01		3.3
35	E448470	0.34		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6994**
Sample type (s):	core	Report Date:	28-Dec-23
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6995**
Sample type (s):	core	Report Date:	05-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	26		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E448471	< 0.01		3.2
2	E448472	< 0.01		3.1
3	E448473	< 0.01		1.9
4	E448474	< 0.01		2.1
5	E448475	< 0.01		1.4
6	E448476	< 0.01		1.0
7	E448477	< 0.01		0.5
8	E448478	< 0.01		2.1
9	E448479	< 0.01		2.6
10	E448480	< 0.01	< 0.01	0.0
11	E448481	0.02		1.9
12	E448482	< 0.01		2.1
13	E448483	< 0.01		3.6
14	E448484	< 0.01		3.2
15	E448485	< 0.01		3.4
16	E448486	< 0.01		3.1
17	E448487	< 0.01		1.4
18	E448488	0.03		2.3
19	E448489	< 0.01		1.4
20	E448490	1.05		0.0
21	E448491	< 0.01	< 0.01	2.6
22	E448492	< 0.01		2.3
23	E448493	< 0.01		1.3
24	E448494	< 0.01		0.5
25	E448495	< 0.01		3.5
26	E448496	< 0.01		3.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-6995**
Sample type (s):	core	Report Date:	05-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	26		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7076**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433204	0.01		3.8
2	E433205	< 0.01		2.8
3	E433206	< 0.01		2.2
4	E433207	< 0.01		2.2
5	E433208	< 0.01		1.2
6	E433209	< 0.01		0.0
7	E433210	< 0.01		1.5
8	E433211	1.08		0.0
9	E433212	< 0.01		1.1
10	E433213	0.01	< 0.01	0.9
11	E433214	< 0.01		1.4
12	E433215	< 0.01		0.5
13	E433216	< 0.01		3.0
14	E433217	< 0.01		1.1
15	E433218	< 0.01		1.3
16	E433219	0.01		0.0
17	E433220	< 0.01		1.0
18	E433221	0.40		1.2
19	E433222	< 0.01		2.2
20	E433223	< 0.01	0.01	2.5
21	E433224	< 0.01		2.4
22	E433225	0.02		1.2
23	E433226	< 0.01		1.1
24	E433227	0.02		3.3
25	E433228	0.01		2.0
26	E433229	0.03		1.2
27	E433230	1.08		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7076**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433231	0.02		2.3
29	E433232	< 0.01		2.2
30	E433233	< 0.01	< 0.01	0.9
31	E433234	0.01		1.1
32	E433235	0.01		2.3
33	E433236	< 0.01		1.2
34	E433237	< 0.01		1.1
35	E433238	< 0.01		0.0
36	E433239	0.14		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7076**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7077**
Sample type (s):	core	Report Date:	10-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	37		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433240	0.04		2.4
2	E433241	< 0.01		2.3
3	E433242	< 0.01		2.0
4	E433243	< 0.01		1.9
5	E433244	< 0.01		1.0
6	E433245	0.88		1.1
7	E433246	0.01		0.5
8	E433247	< 0.01		1.3
9	E433248	0.02		0.7
10	E433249	0.03	< 0.01	1.4
11	E433250	1.08		0.0
12	E433251	0.02		1.3
13	E433252	< 0.01		2.2
14	E433253	< 0.01		3.4
15	E433254	< 0.01		3.6
16	E433255	< 0.01		3.3
17	E433256	< 0.01		3.3
18	E433257	< 0.01		3.5
19	E433258	< 0.01		1.5
20	E433259	0.01	< 0.01	1.4
21	E433260	< 0.01		1.0
22	E433261	< 0.01		0.6
23	E433262	< 0.01		3.4
24	E433263	< 0.01		3.6
25	E433264	< 0.01		2.4
26	E433265	< 0.01		2.4
27	E433266	< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 37

ANALYSIS CERTIFICATE
A23-7077
Report Date: 10-Jan-24

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433267	< 0.01		0.0
29	E433268	< 0.01		1.1
30	E433269	< 0.01		0.5
31	E433270	< 0.01	< 0.01	1.1
32	E433271	1.04		0.0
33	E433272	< 0.01		2.6
34	E433273	< 0.01		2.3
35	E433274	< 0.01		2.5
36	E433275	< 0.01		2.2
37	E433276	< 0.01		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7077**
Sample type (s):	core	Report Date:	10-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	37		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7078**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433277	0.03		2.3
2	E433278	< 0.01		2.4
3	E433279	< 0.01		1.4
4	E433280	< 0.01		0.5
5	E433281	< 0.01		2.3
6	E433282	0.01		1.6
7	E433283	< 0.01		1.3
8	E433284	< 0.01		2.6
9	E433285	< 0.01		2.7
10	E433286	0.02	< 0.01	2.5
11	E433287	0.06		2.2
12	E433288	< 0.01		3.2
13	E433289	0.02		2.1
14	E433290	0.34		0.0
15	E433291	0.08		2.0
16	E433292	0.02		2.5
17	E433293	< 0.01		1.9
18	E433294	< 0.01		2.1
19	E433295	< 0.01		1.9
20	E433296	0.05		2.1
21	E433297	0.08		0.0
22	E433298	0.07		2.2
23	E433299	0.03		2.3
24	E433300	0.03		2.3
25	E433301	0.08		2.7
26	E433302	0.04		2.0
27	E433303	0.01		2.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7078**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433304	0.03		2.3
29	E433305	< 0.01		1.1
30	E433306	0.11	0.14	1.8
31	E433307	< 0.01		0.5
32	E433308	< 0.01		1.1
33	E433309	0.01		2.3
34	E433310	0.34		0.0
35	E433311	< 0.01		2.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7078**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A23-7079**	
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433312	< 0.01		2.4
2	E433313	< 0.01		2.3
3	E433314	< 0.01		3.2
4	E433315	< 0.01		3.3
5	E433316	< 0.01		2.3
6	E433317	< 0.01		0.0
7	E433318	< 0.01		2.3
8	E433319	< 0.01		2.1
9	E433320	< 0.01		1.1
10	E433321	4.04	3.32	1.1
11	E433322	< 0.01		0.4
12	E433323	< 0.01		1.1
13	E433324	0.02		2.1
14	E433325	< 0.01		2.5
15	E433326	< 0.01		2.5
16	E433327	< 0.01		1.2
17	E433328	< 0.01		1.2
18	E433329	< 0.01		2.2
19	E433330	< 0.01		2.3
20	E433331	0.35		0.0
21	E433332	< 0.01	0.02	2.2
22	E433333	< 0.01		1.8
23	E433334	< 0.01		1.1
24	E433335	0.03		1.0
25	E433336	0.16		1.2
26	E433337	0.14		1.6
27	E433338	0.02		0.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7079**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433339	0.02		1.2
29	E433340	0.63		1.7
30	E433341	< 0.01		0.5
31	E433342	0.05	0.09	1.1
32	E433343	0.06		0.0
33	E433344	< 0.01		1.0
34	E433345	< 0.01		2.3
35	E433346	< 0.01		2.3

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7079**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.32
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7080**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373556	< 0.01		3.3
2	E373557	< 0.01		3.3
3	E373558	< 0.01		1.5
4	E373559	0.01		0.5
5	E373560	< 0.01		3.1
6	E373561	0.01		3.2
7	E373562	< 0.01		3.1
8	E373563	0.45		3.3
9	E373564	0.05		2.4
10	E373565	< 0.01	< 0.01	3.4
11	E373566	< 0.01		3.2
12	E373567	0.02		3.0
13	E373568	< 0.01		3.2
14	E373569	< 0.01		1.8
15	E373570	< 0.01		2.0
16	E373571	< 0.01		1.4
17	E373572	0.35		0.0
18	E373573	< 0.01		1.5
19	E373574	< 0.01		1.8
20	E373575	< 0.01	< 0.01	0.0
21	E373576	0.02		2.3
22	E373577	< 0.01		3.3
23	E373578	< 0.01		3.3
24	E373579	< 0.01		2.3
25	E373580	< 0.01		1.6
26	E373581	< 0.01		1.7
27	E373582	< 0.01		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7080**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373583	< 0.01		0.5
29	E373584	< 0.01		3.5
30	E373585	< 0.01	< 0.01	3.2
31	E373586	< 0.01		3.4
32	E373587	< 0.01		3.4
33	E373588	< 0.01		2.5
34	E373589	< 0.01		2.6
35	E373590	0.34		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7080**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7081**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373591	< 0.01		1.1
2	E373592	< 0.01		3.0
3	E373593	< 0.01		1.6
4	E373594	< 0.01		1.1
5	E373595	0.23		3.0
6	E373596	0.03		1.0
7	E373597	0.01		3.2
8	E373598	< 0.01		3.0
9	E373599	0.01		1.1
10	E373600	1.08		1.3
11	E373601	< 0.01		0.6
12	E373602	0.02		1.1
13	E373603	< 0.01		3.2
14	E373604	< 0.01		3.5
15	E373605	< 0.01		2.5
16	E373606	< 0.01		1.1
17	E373607	< 0.01		1.2
18	E373608	0.35		0.0
19	E373609	< 0.01		1.1
20	E373610	< 0.01	< 0.01	3.0
21	E373611	0.01		3.3
22	E373612	0.02		3.5
23	E373613	< 0.01		3.1
24	E373614	< 0.01		1.1
25	E373615	< 0.01		1.5
26	E373616	< 0.01		1.7
27	E373617	0.01		1.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-7081
Report Date: 03-Jan-24

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373618	< 0.01		2.0
29	E373619	< 0.01		3.6
30	E373620	< 0.01	< 0.01	3.3
31	E373621	< 0.01		1.1
32	E373622	< 0.01		0.6
33	E373623	< 0.01		3.1
34	E373624	< 0.01		2.4
35	E373625	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7081**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7082**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373626	0.07		1.8
2	E373627	< 0.01		1.7
3	E373628	< 0.01		0.0
4	E373629	< 0.01		3.2
5	E373630	1.72		1.1
6	E373631	1.08		0.0
7	E373632	0.03		3.5
8	E373633	< 0.01		3.5
9	E373634	< 0.01		3.2
10	E373635	< 0.01	< 0.01	3.5
11	E373636	< 0.01		3.7
12	E373637	< 0.01		3.2
13	E373638	< 0.01		3.4
14	E373639	0.13		0.8
15	E373640	< 0.01		0.6
16	E373641	< 0.01		3.7
17	E373642	< 0.01		1.4
18	E373643	0.33		1.5
19	E373644	0.07		1.1
20	E373645	< 0.01	< 0.01	3.3
21	E373646	0.05		1.7
22	E373647	< 0.01		3.4
23	E373648	< 0.01		3.5
24	E373649	< 0.01		3.2
25	E373650	< 0.01		2.1
26	E373651	< 0.01		2.4
27	E373652	< 0.01		3.3

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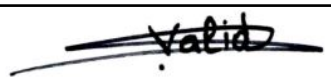

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A23-7082
Report Date: 04-Jan-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E373653	< 0.01		1.1
29	E373654	0.17		1.9
30	E373655	1.06		0.0
31	E373656	0.01	0.01	1.2
32	E373657	0.03		3.1
33	E373658	< 0.01		3.2
34	E373659	0.02		3.3
35	E373660	< 0.01		3.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7082**
Sample type (s):	core	Report Date:	04-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.24
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A23-7083**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	17		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373661	< 0.01		3.2
2	E373662	< 0.01		3.1
3	E373663	< 0.01		0.4
4	E373664	< 0.01		3.2
5	E373665	< 0.01		3.2
6	E373666	0.01		3.1
7	E373667	< 0.01		3.1
8	E373668	< 0.01		3.2
9	E373669	0.18		3.2
10	E373670	< 0.01	< 0.01	1.2
11	E373671	1.08		0.0
12	E373672	< 0.01		3.1
13	E373673	< 0.01		3.3
14	E373674	< 0.01		3.1
15	E373675	< 0.01		3.2
16	E373676	0.04		2.1
17	E373677	< 0.01		1.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A23-7083**
Sample type (s):	core	Report Date:	03-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	17		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-183**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433347	< 0.01		1.8
2	E433348	< 0.01		1.1
3	E433349	1.08		0.0
4	E433350	< 0.01		1.1
5	E433351	< 0.01		1.1
6	E433352	< 0.01		0.8
7	E433353	0.02		1.2
8	E433354	< 0.01		2.3
9	E433355	< 0.01		1.9
10	E433356	< 0.01	< 0.01	2.3
11	E433357	< 0.01		2.1
12	E433358	< 0.01		2.0
13	E433359	0.08		1.3
14	E433360	< 0.01		0.5
15	E433361	0.01		1.8
16	E433362	0.04		1.1
17	E433363	< 0.01		1.2
18	E433364	< 0.01		1.3
19	E433365	< 0.01		0.0
20	E433366	< 0.01	< 0.01	1.5
21	E433367	0.01		1.1
22	E433368	0.01		1.0
23	E433369	< 0.01		1.7
24	E433370	0.33		0.0
25	E433371	< 0.01		2.1
26	E433372	< 0.01		2.2
27	E433373	< 0.01		1.9

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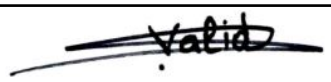

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-183**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433374	< 0.01		2.3
29	E433375	< 0.01		2.2
30	E433376	< 0.01	0.02	2.2
31	E433377	0.01		1.2
32	E433378	< 0.01		0.5
33	E433379	< 0.01		0.9
34	E433380	0.01		1.1
35	E433381	0.01		0.0
36	E433382	< 0.01		1.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-183**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-184**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433383	< 0.01		1.0
2	E433384	< 0.01		3.4
3	E433385	< 0.01		3.3
4	E433386	0.02		2.8
5	E433387	< 0.01		1.1
6	E433388	0.34		0.0
7	E433389	< 0.01		2.6
8	E433390	< 0.01		3.2
9	E433391	0.02		3.1
10	E433392	< 0.01	< 0.01	1.1
11	E433393	0.06		1.1
12	E433394	< 0.01		1.0
13	E433395	< 0.01		0.6
14	E433396	< 0.01		1.1
15	E433397	< 0.01		2.3
16	E433398	< 0.01		2.1
17	E433399	< 0.01		3.1
18	E433400	< 0.01		3.2
19	E433401	< 0.01		1.0
20	E433402	< 0.01	< 0.01	1.1
21	E433403	< 0.01		1.1
22	E433404	0.02		1.1
23	E433405	< 0.01		1.3
24	E433406	0.02		0.0
25	E433407	< 0.01		2.3
26	E433408	0.04		1.1
27	E433409	< 0.01		3.2

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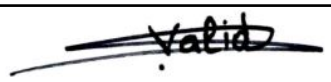

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-184**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433410	0.34		0.0
29	E433411	< 0.01		3.3
30	E433412	0.01	< 0.01	3.3
31	E433413	< 0.01		3.4
32	E433414	0.01		1.1
33	E433415	< 0.01		2.1
34	E433416	< 0.01		1.0
35	E433417	0.03		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-184**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.35
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-185**
Sample type (s):	core	Report Date:	19-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433418	< 0.01		0.5
2	E433419	< 0.01		1.1
3	E433420	< 0.01		2.7
4	E433421	< 0.01		3.2
5	E433422	< 0.01		2.1
6	E433423	< 0.01		1.8
7	E433424	< 0.01		0.0
8	E433425	< 0.01		2.1
9	E433426	< 0.01		2.1
10	E433427	< 0.01	< 0.01	1.1
11	E433428	< 0.01		1.1
12	E433429	0.01		0.9
13	E433430	0.05		1.1
14	E433431	1.04		0.0
15	E433432	< 0.01		1.1
16	E433433	< 0.01		2.2
17	E433434	< 0.01		2.2
18	E433435	< 0.01		2.2
19	E433436	< 0.01		2.1
20	E433437	0.01	< 0.01	1.1
21	E433438	< 0.01		1.0
22	E433439	< 0.01		0.6
23	E433440	< 0.01		1.1
24	E433441	0.02		2.9
25	E433442	< 0.01		3.2
26	E433443	0.03		3.0
27	E433444	< 0.01		3.3

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 36

ANALYSIS CERTIFICATE
A24-185
Report Date: 19-Jan-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E433445	< 0.01		0.9
29	E433446	0.14		1.0
30	E433447	0.16	0.16	0.0
31	E433448	< 0.01		1.1
32	E433449	1.05		0.0
33	E433450	< 0.01		2.4
34	E433451	< 0.01		1.1
35	E433452	< 0.01		1.1
36	E433453	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-185**
Sample type (s):	core	Report Date:	19-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-186**
Sample type (s):	core	Report Date:	19-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433454	0.29		2.0
2	E433455	0.01		0.9
3	E433456	< 0.01		1.0
4	E433457	< 0.01		0.5
5	E433458	< 0.01		1.3
6	E433459	0.08		1.2
7	E433460	0.03		1.8
8	E433461	0.03		0.0
9	E433462	0.02		2.9
10	E433463	0.13	0.16	1.2
11	E433464	0.05		1.2
12	E433465	< 0.01		1.2
13	E433466	0.01		1.1
14	E433467	0.01		2.8
15	E433468	0.01		1.1
16	E433469	0.04		0.9
17	E433470	0.01		1.2
18	E433471	0.34		0.0
19	E433472	0.01		1.0
20	E433473	0.02	0.02	1.1
21	E433474	< 0.01		1.2
22	E433475	< 0.01		1.0
23	E433476	< 0.01		1.2
24	E433477	< 0.01		0.5
25	E433478	< 0.01		2.2
26	E433479	< 0.01		3.3
27	E433480	< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 36

ANALYSIS CERTIFICATE
A24-186
Report Date: 19-Jan-24

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433481	0.02		2.2
29	E433482	< 0.01		1.1
30	E433483	< 0.01	< 0.01	2.3
31	E433484	< 0.01		1.1
32	E433485	< 0.01		1.2
33	E433486	< 0.01		0.0
34	E433487	< 0.01		1.7
35	E433488	< 0.01		1.2
36	E433489	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-186**
Sample type (s):	core	Report Date:	19-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.31
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-187**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433490	0.20		1.1
2	E433491	0.35		0.0
3	E433492	0.04		1.1
4	E433493	0.02		1.3
5	E433494	0.04		0.8
6	E433495	0.04		1.2
7	E433496	0.02		1.2
8	E433497	0.02		1.2
9	E433498	< 0.01		0.6
10	E433499	< 0.01	< 0.01	1.0
11	E433500	< 0.01		0.0
12	E433501	< 0.01		2.3
13	E433502	< 0.01		0.9
14	E433503	< 0.01		2.3
15	E433504	< 0.01		2.0
16	E433505	0.07		1.1
17	E433506	< 0.01		1.3
18	E433507	0.02		1.1
19	E433508	0.01		2.1
20	E433509	< 0.01	< 0.01	2.6
21	E433510	< 0.01		1.3
22	E433511	< 0.01		1.2
23	E433512	< 0.01		2.1
24	E433513	0.36		0.0
25	E433514	0.02		1.1
26	E433515	< 0.01		1.5
27	E433516	< 0.01		1.5

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 36

ANALYSIS CERTIFICATE
A24-187
Report Date: 18-Jan-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E433517	< 0.01		2.6
29	E433518	< 0.01		1.0
30	E433519	0.01	< 0.01	1.5
31	E433520	< 0.01		2.2
32	E433521	< 0.01		1.2
33	E433522	0.02		0.0
34	E433523	0.44		1.4
35	E433524	< 0.01		0.4
36	E433525	< 0.01		1.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-187**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.30
3	Blank Value	0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-188**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433526	< 0.01		2.2
2	E433527	< 0.01		2.3
3	E433528	< 0.01		1.2
4	E433529	< 0.01		1.1
5	E433530	0.34		0.0
6	E433531	< 0.01		2.2
7	E433532	< 0.01		2.5
8	E433533	< 0.01		2.3
9	E433534	< 0.01		2.2
10	E433535	< 0.01	< 0.01	2.3
11	E433536	< 0.01		2.2
12	E433537	< 0.01		1.1
13	E433538	< 0.01		0.6
14	E433539	< 0.01		2.6
15	E433540	< 0.01		2.4
16	E433541	< 0.01		2.3
17	E433542	< 0.01		1.8
18	E433543	< 0.01		3.1
19	E433544	< 0.01		0.0
20	E433545	< 0.01	< 0.01	2.8
21	E433546	< 0.01		1.6
22	E433547	< 0.01		1.3
23	E433548	< 0.01		1.5
24	E433549	0.01		1.2
25	E433550	0.34		0.0
26	E433551	< 0.01		2.2
27	E433552	0.02		2.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-188**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433553	< 0.01		3.7
29	E433554	< 0.01		2.6
30	E433555	< 0.01	< 0.01	1.2
31	E433556	< 0.01		0.6
32	E433557	< 0.01		2.2
33	E433558	< 0.01		2.2
34	E433559	< 0.01		0.0
35	E433560	< 0.01		2.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-188**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-189**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	37		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E433561	< 0.01		2.3
2	E433562	< 0.01		1.1
3	E433563	< 0.01		1.3
4	E433564	< 0.01		2.3
5	E433565	< 0.01		2.3
6	E433566	< 0.01		2.1
7	E433567	< 0.01		2.3
8	E433568	0.03		1.3
9	E433569	0.02		1.1
10	E433570	1.07		0.0
11	E433571	< 0.01	< 0.01	1.2
12	E433572	< 0.01		1.2
13	E433573	< 0.01		1.3
14	E433574	< 0.01		1.0
15	E433575	< 0.01		1.1
16	E433576	< 0.01		1.1
17	E433577	< 0.01		0.5
18	E433578	< 0.01		1.0
19	E433579	< 0.01		1.0
20	E433580	< 0.01	< 0.01	2.4
21	E433581	< 0.01		3.6
22	E433582	< 0.01		3.4
23	E433583	< 0.01		2.3
24	E433584	0.02		3.1
25	E433585	< 0.01		1.2
26	E433586	< 0.01		0.0
27	E433587	< 0.01		2.6

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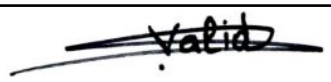

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 37

ANALYSIS CERTIFICATE
A24-189
Report Date: 18-Jan-24

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E433588	0.02		1.5
29	E433589	< 0.01		1.2
30	E433590	1.05		0.0
31	E433591	< 0.01	< 0.01	2.3
32	E433592	< 0.01		3.6
33	E433593	< 0.01		3.7
34	E433594	< 0.01		2.5
35	E433595	< 0.01		2.4
36	E433596	< 0.01		0.9
37	E433597	< 0.01		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-189**
Sample type (s):	core	Report Date:	18-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	37		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-190**
Sample type (s):	core	Report Date:	23-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	30		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
1	E433598	0.01			2.7
2	E433599	6.46		6.42	1.2
3	E433600	< 0.01			0.6
4	E433601	0.02			1.2
5	E433602	0.01			1.2
6	E433603	< 0.01			2.3
7	E433604	< 0.01			2.2
8	E433605	< 0.01			2.4
9	E433606	< 0.01			3.6
10	E433607	< 0.01	< 0.01		2.8
11	E433608	0.02			2.1
12	E433609	< 0.01			0.6
13	E433610	< 0.01			2.4
14	E433611	< 0.01			2.6
15	E433612	< 0.01			2.4
16	E433613	0.02			2.3
17	E433614	< 0.01			1.3
18	E433615	< 0.01			0.0
19	E433616	< 0.01			1.9
20	E433617	< 0.01	< 0.01		1.3
21	E433618	< 0.01			0.6
22	E433619	0.08			1.2
23	E433620	< 0.01			1.2
24	E433621	1.04			0.0
25	E433622	0.05			2.0
26	E433623	0.04			1.4
27	E433624	0.03			2.3

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-190**
Sample type (s):	core	Report Date:	23-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	30		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight - Kg
28	E433625	< 0.01			2.2
29	E433626	< 0.01			1.9
30	E433627	< 0.01	< 0.01		1.8

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-190**
Sample type (s):	core	Report Date:	23-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	30		

QC RESULTS

	CAS Number Method Code Units		Au FA-AAS g/Mt	Au FA-GRAV g/Mt
1	OREAS L13 meas		1.30	
2	OREAS L13 meas		1.29	
3	OREAS 242 SL meas			8.59
4	Blank Value		< 0.01	
5	Blank Value		< 0.01	

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-461**
Sample type (s):	core	Report Date:	25-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373678	0.02		3.3
2	E373679	1.05		0.0
3	E373680	0.01		1.9
4	E373681	0.03		1.3
5	E373682	< 0.01		0.5
6	E373683	< 0.01		3.5
7	E373684	< 0.01		3.5
8	E373685	< 0.01		1.5
9	E373686	< 0.01		3.5
10	E373687	< 0.01		3.4
11	E373688	< 0.01		1.4
12	E373689	< 0.01		2.4
13	E373690	< 0.01		2.7
14	E373691	0.39		1.5
15	E373692	0.34		0.0
16	E373693	< 0.01		3.5
17	E373694	< 0.01		3.7
18	E373695	< 0.01		1.2
19	E373696	< 0.01		1.2
20	E373697	< 0.01	< 0.01	3.5
21	E373698	< 0.01		3.6
22	E373699	< 0.01		1.2
23	E373700	< 0.01		1.1
24	E373701	< 0.01		1.2
25	E373702	< 0.01		0.5
26	E373703	< 0.01		1.2
27	E373704	< 0.01		3.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A24-461
Report Date: 25-Jan-24

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373705	< 0.01		3.8
29	E373706	< 0.01		3.9
30	E373707	< 0.01	< 0.01	1.3
31	E373708	< 0.01		2.6
32	E373709	< 0.01		1.2
33	E373710	< 0.01		2.9
34	E373711	1.06		0.0
35	E373712	< 0.01		2.9

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-461**
Sample type (s):	core	Report Date:	25-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Project:	1421		**A24-462**
Sample type (s):	core	Report Date:	26-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E373713	< 0.01		2.4
2	E373714	0.08		1.1
3	E373715	0.05		1.4
4	E373716	0.03		1.3
5	E373717	0.01		3.1
6	E373718	0.01		3.7
7	E373719	< 0.01		3.5
8	E373720	< 0.01		2.6
9	E373721	< 0.01		3.1
10	E373722	< 0.01	< 0.01	1.2
11	E373723	< 0.01		0.5
12	E373724	0.13		2.7
13	E373725	< 0.01		1.2
14	E373726	< 0.01		3.1
15	E373727	< 0.01		0.0
16	E373728	0.01		1.5
17	E373729	< 0.01		0.9
18	E373730	1.03		0.0
19	E373731	< 0.01		1.0
20	E373732	< 0.01	< 0.01	3.0
21	E373733	< 0.01		3.3
22	E373734	< 0.01		3.2
23	E373735	< 0.01		2.1
24	E373736	< 0.01		2.0
25	E373737	< 0.01		0.9
26	E373738	< 0.01		1.0
27	E373739	< 0.01		0.6

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-462**
Sample type (s):	core	Report Date:	26-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373740	< 0.01		3.2
29	E373741	< 0.01		3.2
30	E373742	0.04	0.04	2.9
31	E373743	< 0.01		1.5
32	E373744	0.01		3.0
33	E373745	< 0.01		3.2
34	E373746	< 0.01		3.1
35	E373747	< 0.01		2.1

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-462**
Sample type (s):	core	Report Date:	26-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-463**
Sample type (s):	core	Report Date:	25-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373748	< 0.01		0.9
2	E373749	0.34		0.0
3	E373750	< 0.01		1.6
4	E373751	< 0.01		3.2
5	E373752	< 0.01		3.1
6	E373753	0.02		3.2
7	E373754	< 0.01		0.9
8	E373755	< 0.01		3.1
9	E373756	< 0.01		3.3
10	E373757	< 0.01	< 0.01	3.2
11	E373758	< 0.01		3.2
12	E373759	< 0.01		3.1
13	E373760	< 0.01		1.3
14	E373761	< 0.01		1.1
15	E373762	< 0.01		0.6
16	E373763	0.02		3.0
17	E373764	0.02		1.1
18	E373765	< 0.01		1.9
19	E373766	< 0.01		1.7
20	E373767	0.01	< 0.01	2.6
21	E373768	< 0.01		3.2
22	E373769	< 0.01		3.1
23	E373770	0.33		0.0
24	E373771	< 0.01		3.1
25	E373772	< 0.01		3.4
26	E373773	< 0.01		2.7
27	E373774	< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A24-463
Report Date: 25-Jan-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E373775	< 0.01		2.4
29	E373776	< 0.01		0.0
30	E373777	< 0.01	< 0.01	3.0
31	E373778	0.02		2.1
32	E373779	< 0.01		2.0
33	E373780	< 0.01		1.1
34	E373781	< 0.01		0.6
35	E373782	0.03		3.2

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-463**
Sample type (s):	core	Report Date:	25-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.30
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-464**
Sample type (s):	core	Report Date:	26-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	33		

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E373783	< 0.01		3.2
2	E373784	< 0.01		3.1
3	E373785	< 0.01		2.6
4	E373786	< 0.01		2.2
5	E373787	< 0.01		2.5
6	E373788	< 0.01		3.4
7	E373789	< 0.01		3.0
8	E373790	< 0.01		1.1
9	E373791	< 0.01		2.9
10	E373792	< 0.01	< 0.01	1.3
11	E373793	< 0.01		1.0
12	E373794	1.08		0.0
13	E373795	< 0.01		1.1
14	E373796	< 0.01		3.2
15	E373797	< 0.01		3.4
16	E373798	< 0.01		3.1
17	E373799	< 0.01		3.0
18	E373800	< 0.01		1.1
19	E373801	< 0.01		0.5
20	E373802	0.03	< 0.01	1.2
21	E373803	< 0.01		2.3
22	E373804	0.05		1.1
23	E373805	< 0.01		3.2
24	E373806	< 0.01		3.3
25	E373807	< 0.01		2.5
26	E373808	< 0.01		2.4
27	E373809	< 0.01		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-464**
Sample type (s):	core	Report Date:	26-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	33		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373810	< 0.01		3.3
29	E373811	< 0.01		1.1
30	E373812	0.31		0.0
31	E373813	< 0.01	< 0.01	1.2
32	E373814	< 0.01		2.6
33	E373815	< 0.01		3.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-464**
Sample type (s):	core	Report Date:	26-Jan-24
Submitted By:	Joanie Sigouin		
Number of Samples:	33		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.29
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-775**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373816	< 0.01		1.8
2	E373817	< 0.01		1.2
3	E373818	< 0.01		1.5
4	E373819	< 0.01		1.3
5	E373820	0.02		0.6
6	E373821	< 0.01		3.5
7	E373822	< 0.01		3.2
8	E373823	< 0.01		3.4
9	E373824	< 0.01		3.6
10	E373825	< 0.01	< 0.01	0.0
11	E373826	< 0.01		3.7
12	E373827	< 0.01		3.2
13	E373828	0.01		3.3
14	E373829	< 0.01		1.4
15	E373830	< 0.01		2.6
16	E373831	0.34		0.0
17	E373832	0.01		1.5
18	E373833	< 0.01		0.6
19	E373834	< 0.01		2.7
20	E373835	< 0.01	< 0.01	3.4
21	E373836	< 0.01		3.3
22	E373837	< 0.01		3.2
23	E373838	< 0.01		3.2
24	E373839	< 0.01		1.5
25	E373840	< 0.01		0.9
26	E373841	< 0.01		1.0
27	E373842	< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A24-775
Report Date: 13-Feb-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E373843	< 0.01		2.5
29	E373844	< 0.01		0.6
30	E373845	< 0.01	< 0.01	3.1
31	E373846	< 0.01		3.2
32	E373847	< 0.01		3.6
33	E373848	< 0.01		3.8
34	E373849	< 0.01		3.4
35	E373850	0.70		1.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-775**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.34
2	OREAS L13 meas	1.33
3	Blank Value	< 0.01
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-776**
Sample type (s):	core	Report Date:	14-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373851	1.09		0.0
2	E373852	< 0.01		2.5
3	E373853	< 0.01		4.1
4	E373854	< 0.01		3.2
5	E373855	< 0.01		3.4
6	E373856	< 0.01		2.2
7	E373857	0.01		1.8
8	E373858	0.01		2.7
9	E373859	< 0.01		0.6
10	E373860	< 0.01	< 0.01	3.3
11	E373861	< 0.01		3.4
12	E373862	< 0.01		3.7
13	E373863	0.02		3.5
14	E373864	< 0.01		1.1
15	E373865	3.32		1.9
16	E373866	< 0.01		1.3
17	E373867	< 0.01		3.5
18	E373868	< 0.01		3.4
19	E373869	< 0.01		3.0
20	E373870	< 0.01	< 0.01	1.2
21	E373871	0.35		0.0
22	E373872	< 0.01		3.8
23	E373873	< 0.01		3.4
24	E373874	< 0.01		2.0
25	E373875	< 0.01		0.0
26	E373876	< 0.01		3.5
27	E373877	< 0.01		3.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A24-776
Report Date: 14-Feb-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28	E373878	0.03		3.4
29	E373879	< 0.01		1.3
30	E373880	< 0.01	< 0.01	1.1
31	E373881	< 0.01		0.6
32	E373882	< 0.01		2.9
33	E373883	< 0.01		1.0
34	E373884	< 0.01		3.6
35	E373885	1.70		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-776**
Sample type (s):	core	Report Date:	14-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.35
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A24-777**	
Sample type (s):	core	Report Date:	12-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373886	0.02		1.1
2	E373887	0.02		1.2
3	E373888	< 0.01		1.3
4	E373889	< 0.01		2.1
5	E373890	< 0.01		1.6
6	E373891	0.12		1.2
7	E373892	0.32		0.0
8	E373893	< 0.01		1.5
9	E373894	0.03		1.2
10	E373895	< 0.01	< 0.01	1.5
11	E373896	0.04		1.8
12	E373897	0.02		1.1
13	E373898	0.02		1.3
14	E373899	< 0.01		1.3
15	E373900	< 0.01		0.5
16	E373901	< 0.01		1.5
17	E373902	0.02		2.2
18	E373903	0.03		1.1
19	E373904	< 0.01		3.2
20	E373905	< 0.01	0.03	3.6
21	E373906	0.01		3.6
22	E373907	< 0.01		3.4
23	E373908	< 0.01		1.1
24	E373909	< 0.01		2.0
25	E373910	0.01		1.3
26	E373911	1.07		0.0
27	E373912	0.33		1.2

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-777**
Sample type (s):	core	Report Date:	12-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373913	0.57		1.1
29	E373914	< 0.01		2.1
30	E373915	0.02	0.02	1.5
31	E373916	1.49		1.2
32	E373917	1.04		1.2
33	E373918	0.02		1.1
34	E373919	1.29		3.3
35	E373920	< 0.01		0.5

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-777**
Sample type (s):	core	Report Date:	12-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A24-778**	
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373921	< 0.01		3.4
2	E373922	0.50		2.6
3	E373923	< 0.01		1.2
4	E373924	1.68		1.5
5	E373925	1.34		0.0
6	E373926	< 0.01		1.1
7	E373927	0.06		3.4
8	E373928	< 0.01		3.2
9	E373929	0.03		1.3
10	E373930	0.43	0.38	1.3
11	E373931	1.09		0.0
12	E373932	0.03		1.3
13	E373933	< 0.01		3.4
14	E373934	< 0.01		3.5
15	E373935	< 0.01		3.5
16	E373936	< 0.01		3.1
17	E373937	< 0.01		1.1
18	E373938	0.03		1.2
19	E373939	< 0.01		3.2
20	E373940	< 0.01	< 0.01	3.6
21	E373941	< 0.01		3.3
22	E373942	< 0.01		0.6
23	E373943	< 0.01		1.0
24	E373944	0.01		1.1
25	E373945	< 0.01		2.7
26	E373946	0.02		3.2
27	E373947	0.02		3.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A24-778
Report Date: 13-Feb-24

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373948	0.02		1.1
29	E373949	< 0.01		1.2
30	E373950	< 0.01	< 0.01	2.8
31	E373951	< 0.01		2.9
32	E373952	0.02		3.9
33	E373953	< 0.01		2.8
34	E373954	< 0.01		2.6
35	E373955	< 0.01		3.6

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-778**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.28
2	OREAS L13 meas	1.28
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A24-779**	
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373956	0.02		3.3
2	E373957	0.01		1.3
3	E373958	0.02		2.4
4	E373959	< 0.01		1.3
5	E373960	0.02		1.2
6	E373961	0.22		1.5
7	E373962	0.02		1.1
8	E373963	< 0.01		0.5
9	E373964	0.25		1.9
10	E373965	0.01	0.01	2.1
11	E373966	< 0.01		3.8
12	E373967	0.15		3.9
13	E373968	< 0.01		1.3
14	E373969	0.02		2.5
15	E373970	< 0.01		2.3
16	E373971	1.05		0.0
17	E373972	0.01		2.5
18	E373973	0.06		2.3
19	E373974	< 0.01		3.6
20	E373975	< 0.01	< 0.01	3.7
21	E373976	< 0.01		2.7
22	E373977	< 0.01		2.2
23	E373978	0.01		1.2
24	E373979	< 0.01		0.0
25	E373980	< 0.01		3.5
26	E373981	< 0.01		1.7
27	E373982	< 0.01		1.1

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-779**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373983	< 0.01		0.6
29	E373984	< 0.01		3.1
30	E373985	< 0.01	< 0.01	3.4
31	E373986	0.03		3.4
32	E373987	< 0.01		3.0
33	E373988	< 0.01		1.1
34	E373989	0.10		1.3
35	E373990	1.08		0.0

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-779**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.24
2	OREAS L13 meas	1.29
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-780**
Sample type (s):	core	Report Date:	14-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E373991	2.83		1.1
2	E373992	< 0.01		3.5
3	E373993	< 0.01		3.7
4	E373994	< 0.01		3.6
5	E373995	< 0.01		3.6
6	E373996	< 0.01		3.3
7	E373997	< 0.01		1.3
8	E373998	< 0.01		1.2
9	E373999	< 0.01		0.6
10	E374000	< 0.01	< 0.01	2.5
11	E373301	0.02		2.0
12	E373302	0.02		1.1
13	E373303	< 0.01		3.4
14	E373304	< 0.01		2.6
15	E373305	< 0.01		3.3
16	E373306	< 0.01		3.3
17	E373307	0.07		2.6
18	E373308	< 0.01		3.0
19	E373309	0.35		0.0
20	E373310	< 0.01	< 0.01	3.8
21	E373311	< 0.01		3.5
22	E373312	< 0.01		2.8
23	E373313	< 0.01		2.4
24	E373314	< 0.01		2.0
25	E373315	< 0.01		1.7
26	E373316	< 0.01		1.4
27	E373317	< 0.01		1.5

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-780**
Sample type (s):	core	Report Date:	14-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E373318	0.49		1.3
29	E373319	< 0.01		3.6
30	E373320	< 0.01		0.8
31	E373321	< 0.01	< 0.01	2.6
32	E373322	< 0.01		1.1
33	E373323	< 0.01		3.4
34	E373324	< 0.01		2.0
35	E373325	0.92		1.2
36	E398026	1.49		0.0

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-780**
Sample type (s):	core	Report Date:	14-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	36		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.32
2	OREAS L13 meas	1.31
3	Blank Value	0.25
4	Blank Value	0.02

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-781**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	9		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E398027	0.04		1.3
2	E398028	0.11		3.1
3	E398029	0.36		0.0
4	E398030	0.07		3.2
5	E398031	0.07		3.3
6	E398032	0.10		3.4
7	E398033	0.01		0.9
8	E398034	0.10		3.0
9	E398035	0.06		3.4

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-781**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	9		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.23
2	Blank Value	0.01

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-782**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	10		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E399026	< 0.01		3.7
2	E399027	< 0.01		3.9
3	E399028	< 0.01		3.9
4	E399029	0.01		3.8
5	E399030	1.08		0.0
6	E399031	< 0.01		4.1
7	E399032	< 0.01		2.8
8	E399033	0.02		2.3
9	E399034	0.04		3.9
10	E399035	0.35	0.35	3.7

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Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-782**
Sample type (s):	core	Report Date:	13-Feb-24
Submitted By:	Joanie Sigouin		
Number of Samples:	10		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.31
2	Blank Value	< 0.01

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Client: Eldorado Gold Quebec

Project: 1421

Sample type (s): core

Submitted By: Joanie Sigouin

Number of Samples: 35

ANALYSIS CERTIFICATE

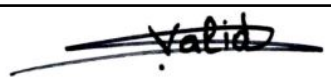
A24-1638

Report Date: 15-Mar-24

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E398051	0.01		3.8
2	E398052	< 0.01		4.1
3	E398053	< 0.01		4.0
4	E398054	< 0.01		3.3
5	E398055	< 0.01		3.2
6	E398056	< 0.01		3.5
7	E398057	0.01		3.8
8	E398058	< 0.01		3.6
9	E398059	0.01		2.1
10	E398060	0.02	0.01	2.6
11	E398061	< 0.01		0.5
12	E398062	0.01		4.3
13	E398063	< 0.01		4.4
14	E398064	< 0.01		2.8
15	E398065	< 0.01		2.4
16	E398066	0.01		3.8
17	E398067	< 0.01		4.5
18	E398068	< 0.01		3.9
19	E398069	< 0.01		3.6
20	E398070	1.08		0.0
21	E398071	0.01	< 0.01	4.0
22	E398072	< 0.01		4.3
23	E398073	< 0.01		3.7
24	E398074	< 0.01		4.6
25	E398075	< 0.01		0.0
26	E398076	< 0.01		3.3
27	E398077	< 0.01		4.0

Certified by



Valid Abu Ammar

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE
A24-1638
Report Date: 15-Mar-24

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E398078	< 0.01		3.5
29	E398079	< 0.01		3.8
30	E398080	< 0.01		0.6
31	E398081	< 0.01	< 0.01	4.0
32	E398082	< 0.01		3.5
33	E398083	< 0.01		3.8
34	E398084	< 0.01		3.4
35	E398085	< 0.01		3.7

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Swastika Laboratories Ltd
Assaying - Consulting - Representation

Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-1638**
Sample type (s):	core	Report Date:	15-Mar-24
Submitted By:	Joanie Sigouin		
Number of Samples:	35		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.33
2	OREAS L13 meas	1.32
3	Blank Value	< 0.01
4	Blank Value	0.03

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Swastika Laboratories Ltd

Assaying - Consulting - Representation

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421	**A24-1639**	
Sample type (s):	core	Report Date:	18-Mar-24
Submitted By:	Joanie Sigouin		
Number of Samples:	33		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	E398086	< 0.01		3.4
2	E398087	0.04		3.9
3	E398088	< 0.01		3.0
4	E398089	< 0.01		4.0
5	E398090	< 0.01		3.9
6	E398091	< 0.01		1.3
7	E398092	1.07		0.0
8	E398093	< 0.01		1.2
9	E398094	< 0.01		3.1
10	E398095	< 0.01	0.03	3.0
11	E398096	< 0.01		3.8
12	E398097	< 0.01		3.5
13	E398098	< 0.01		3.9
14	E398099	< 0.01		3.3
15	E398100	< 0.01		0.6
16	E398101	< 0.01		3.5
17	E398102	< 0.01		2.7
18	E398103	< 0.01		1.1
19	E398104	< 0.01		3.8
20	E398105	0.09	0.09	3.5
21	E398106	0.01		3.6
22	E398107	0.02		3.5
23	E398108	0.03		1.3
24	E398109	< 0.01		1.3
25	E398110	1.04		0.0
26	E398111	0.04		3.7
27	E398112	< 0.01		3.8

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Telephone (705) 642-3244 Fax (705) 642-3300

Client:	Eldorado Gold Quebec	ANALYSIS CERTIFICATE	
Project:	1421		**A24-1639**
Sample type (s):	core	Report Date:	18-Mar-24
Submitted By:	Joanie Sigouin		
Number of Samples:	33		

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
28	E398113	0.01		3.3
29	E398114	< 0.01		3.4
30	E398115	< 0.01	0.02	3.5
31	E398116	0.01		3.6
32	E398117	0.01		3.8
33	E398118	< 0.01		3.8

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Client:	Eldorado Gold Quebec		ANALYSIS CERTIFICATE
Project:	1421		**A24-1639**
Sample type (s):	core	Report Date:	18-Mar-24
Submitted By:	Joanie Sigouin		
Number of Samples:	33		

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS L13 meas	1.27
2	OREAS L13 meas	1.30
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0318 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-113
Lot no.:	3815
Date de réception:	06 septembre 2023
Date du rapport:	13 octobre 2023
Code(s) d'analyse:	Code AU020 Au Pyroanalyse-SAA 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0318
13-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E407570	< 0.01	2.23
2	E407571	< 0.01	1.79
3	E407572	< 0.01	0.68
4	E407573	< 0.01	2.33
5	E407574	< 0.01	1.66
6	E407575	< 0.01	1.83
7	E407576	0.02	1.59
8	E407577	0.14	1.64
9	E407578	0.20	---
10	E407579	0.12	2.22
11	E407580	0.50	2.09
12	E407581	0.35	1.32
13	E407582	< 0.01	1.91
14	E407583	< 0.01	2.81
15	E407584	< 0.01	2.65
16	E407585	< 0.01	1.29
17	E407586	3.15	---
18	E407587	< 0.01	1.61
19	E407588	< 0.01	1.19
20	E407589	< 0.01	1.07
21	E407590	< 0.01	1.24
22	E407591	< 0.01	2.35
23	E407592	< 0.01	0.67
24	E407593	< 0.01	2.20
25	E407594	< 0.01	2.67
26	E407595	< 0.01	2.45
27	E407596	< 0.01	2.38
28	E407597	< 0.01	1.91
29	E407598	< 0.01	---
30	E407599	< 0.01	1.95
31	E407600	< 0.01	2.23
32	E407601	< 0.01	1.98
33	E407602	< 0.01	1.97

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0318
13-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E407603	< 0.01	1.95
35	E407604	< 0.01	2.36
36	E407605	< 0.01	1.87
37	E407606	0.56	---
38	E407607	< 0.01	2.09
39	E407608	< 0.01	3.14
40	E407609	< 0.01	3.68
41	E407610	< 0.01	1.65
42	E407611	0.02	1.52
43	E407612	< 0.01	0.62
44	E407613	< 0.01	1.65
45	E407614	< 0.01	1.09
46	E407615	0.09	2.17
47	E407616	< 0.01	2.05
48	E407617	< 0.01	1.01
49	E407618	< 0.01	---
50	E407619	< 0.01	2.44
51	E407620	0.03	2.51
52	E407621	< 0.01	3.18
53	E407622	< 0.01	3.28
54	E407623	< 0.01	2.13
55	E407624	< 0.01	2.31
56	E407625	< 0.01	2.05
57	E407626	0.34	---
58	E407627	0.52	1.67
59	E407628	0.02	1.76
60	E407629	0.56	1.92
61	E407630	0.24	1.81
62	E407631	0.12	1.91
63	E407632	< 0.01	0.62
64	E407633	< 0.01	1.95
65	E407634	< 0.01	2.39
66	E407635	0.03	2.18

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0318
13-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E407636	< 0.01	2.51
68	E407637	< 0.01	1.83
69	E407638	< 0.01	---
70	E407639	< 0.01	2.03
71	E407640	< 0.01	2.08
72	E407641	< 0.01	2.29
73	E407642	< 0.01	2.45
74	E407643	< 0.01	2.26
75	E407644	< 0.01	2.36
76	E407645	< 0.01	2.20
77	E407646	1.07	---
78	E407647	< 0.01	2.24
79	E407648	< 0.01	2.23
80	E407649	< 0.01	2.27
81	E407650	< 0.01	2.26
82	E407651	< 0.01	2.06
83	E407652	< 0.01	0.71
84	E407653	< 0.01	2.15

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0318
13-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.44
OREAS 242 Cert	8.67
KO80264 Meas	5.01
KO80264 Cert	5.17
KO80264 Meas	5.00
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
OREAS 234 Meas	1.14
OREAS 234 Cert	1.20
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
E407581 Orig	0.35
E407581 Rép Dup	0.16
E407581 Dup Prép	0.20
E407605 Orig	< 0.01
E407605 Rép Dup	< 0.01
E407605 Dup Prép	< 0.01
E407628 Orig	0.02
E407628 Rép Dup	0.03
E407628 Dup Prép	0.02
E407642 Orig	< 0.01
E407642 Rép Dup	< 0.01
E407642 Dup Prép	< 0.01
E407653 Orig	< 0.01
E407653 Rép Dup	< 0.01
E407653 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0318
13-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0321 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-23-114
Lot no.:	3818
Date de réception:	07 septembre 2023
Date du rapport:	30 octobre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E407654	< 0.01	--	2.37
2	E407655	0.01	--	2.09
3	E407656	< 0.01	--	2.37
4	E407657	0.01	--	2.11
5	E407658	< 0.01	--	---
6	E407659	< 0.01	--	2.36
7	E407660	< 0.01	--	2.14
8	E407661	< 0.01	--	2.58
9	E407662	0.06	--	2.30
10	E407663	< 0.01	--	1.54
11	E407664	0.04	--	2.76
12	E407665	0.02	--	2.19
13	E407666	3.13	--	---
14	E407667	0.02	--	2.36
15	E407668	< 0.01	--	2.17
16	E407669	< 0.01	--	2.14
17	E407670	< 0.01	--	2.16
18	E407671	< 0.01	--	1.98
19	E407672	< 0.01	--	0.63
20	E407673	< 0.01	--	2.16
21	E407674	0.27	--	2.07
22	E407675	< 0.01	--	2.02
23	E407676	< 0.01	--	2.00
24	E407677	0.40	--	1.98
25	E407678	0.66	--	---
26	E407679	0.09	--	2.42
27	E407680	< 0.01	--	1.84
28	E407681	< 0.01	--	2.16
29	E407682	< 0.01	--	1.82
30	E407683	< 0.01	--	1.14
31	E407684	< 0.01	--	2.16
32	E407685	< 0.01	--	2.24
33	E407686	0.54	--	---

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President
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E407687	< 0.01	--	2.02
35	E407688	0.02	--	1.99
36	E407689	< 0.01	--	2.00
37	E407690	0.63	--	1.20
38	E407691	0.16	--	2.24
39	E407692	< 0.01	--	0.68
40	E407693	3.68	3.26	1.67
41	E407694	0.02	--	2.43
42	E407695	< 0.01	--	2.02
43	E407696	< 0.01	--	3.21
44	E407697	< 0.01	--	3.35
45	E407698	< 0.01	--	---
46	E407699	0.02	--	3.34
47	E407700	< 0.01	--	3.10
48	E407701	< 0.01	--	2.44
49	E407702	< 0.01	--	2.08
50	E407703	< 0.01	--	1.86
51	E407704	< 0.01	--	2.99
52	E407705	< 0.01	--	1.96
53	E407706	0.34	--	---
54	E407707	< 0.01	--	2.00
55	E407708	< 0.01	--	1.17
56	E407709	< 0.01	--	2.21
57	E407710	< 0.01	--	1.89
58	E407711	< 0.01	--	3.29
59	E407712	< 0.01	--	0.59
60	E407713	< 0.01	--	3.18
61	E407714	< 0.01	--	2.03
62	E407715	< 0.01	--	2.33
63	E407716	0.01	--	1.97
64	E407717	0.12	--	1.99
65	E407718	0.20	--	---
66	E407719	0.17	--	1.65

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E407720	< 0.01	--	1.07
68	E407721	< 0.01	--	1.33
69	E407722	< 0.01	--	3.26
70	E407723	< 0.01	--	3.24
71	E407724	< 0.01	--	2.27
72	E407725	< 0.01	--	2.48
73	E407726	1.08	--	---
74	E407727	< 0.01	--	2.60
75	E407728	< 0.01	--	1.07
76	E407729	< 0.01	--	2.26
77	E407730	< 0.01	--	2.10
78	E407731	< 0.01	--	2.48
79	E407732	< 0.01	--	0.63
80	E407733	< 0.01	--	2.67
81	E407734	< 0.01	--	2.00
82	E407735	< 0.01	--	2.01
83	E407736	0.01	--	1.12
84	E407737	< 0.01	--	2.46
85	E407738	< 0.01	--	---

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321
30-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
OREAS 242 Meas	8.65	8.46
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.56	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.55	
OREAS 242 Cert	8.67	
KO79027 Meas	1.23	
KO79027 Cert	1.24	
KO79027 Meas	1.22	
KO79027 Cert	1.24	
KO80264 Meas	5.13	
KO80264 Cert	5.17	
KO80264 Meas	5.16	
KO80264 Cert	5.17	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
E407660 Orig	< 0.01	
E407660 Rép Dup	< 0.01	
E407660 Dup Prép	< 0.01	
E407688 Orig	0.02	
E407688 Rép Dup	0.01	
E407688 Dup Prép	< 0.01	
E407693 Orig	3.68	3.26
E407693 Rép Dup	3.52	3.08
E407696 Orig	< 0.01	
E407696 Rép Dup	< 0.01	
E407696 Dup Prép	< 0.01	
E407722 Orig	< 0.01	

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321
30-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E407722 Rép Dup	0.01	
E407722 Dup Prép	< 0.01	
E407735 Orig	< 0.01	
E407735 Rép Dup	< 0.01	
E407735 Dup Prép	< 0.01	

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0321 rev 1 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-23-114
Lot no.:	3818
Date de réception:	07 septembre 2023
Date du rapport:	31 octobre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Ce rapport révisé exclus l'analyse gravimétrique pour l'échantillon E407693.

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321 Rev. 1
31-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01		0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E407654	< 0.01	--	2.37
2	E407655	0.01	--	2.09
3	E407656	< 0.01	--	2.37
4	E407657	0.01	--	2.11
5	E407658	< 0.01	--	---
6	E407659	< 0.01	--	2.36
7	E407660	< 0.01	--	2.14
8	E407661	< 0.01	--	2.58
9	E407662	0.06	--	2.30
10	E407663	< 0.01	--	1.54
11	E407664	0.04	--	2.76
12	E407665	0.02	--	2.19
13	E407666	3.13	--	---
14	E407667	0.02	--	2.36
15	E407668	< 0.01	--	2.17
16	E407669	< 0.01	--	2.14
17	E407670	< 0.01	--	2.16
18	E407671	< 0.01	--	1.98
19	E407672	< 0.01	--	0.63
20	E407673	< 0.01	--	2.16
21	E407674	0.27	--	2.07
22	E407675	< 0.01	--	2.02
23	E407676	< 0.01	--	2.00
24	E407677	0.40	--	1.98
25	E407678	0.66	--	---
26	E407679	0.09	--	2.42
27	E407680	< 0.01	--	1.84
28	E407681	< 0.01	--	2.16
29	E407682	< 0.01	--	1.82
30	E407683	< 0.01	--	1.14
31	E407684	< 0.01	--	2.16
32	E407685	< 0.01	--	2.24
33	E407686	0.54	--	---

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321 Rev. 1
31-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01		0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E407687	< 0.01	--	2.02
35	E407688	0.02	--	1.99
36	E407689	< 0.01	--	2.00
37	E407690	0.63	--	1.20
38	E407691	0.16	--	2.24
39	E407692	< 0.01	--	0.68
40	E407693	3.68	--	1.67
41	E407694	0.02	--	2.43
42	E407695	< 0.01	--	2.02
43	E407696	< 0.01	--	3.21
44	E407697	< 0.01	--	3.35
45	E407698	< 0.01	--	---
46	E407699	0.02	--	3.34
47	E407700	< 0.01	--	3.10
48	E407701	< 0.01	--	2.44
49	E407702	< 0.01	--	2.08
50	E407703	< 0.01	--	1.86
51	E407704	< 0.01	--	2.99
52	E407705	< 0.01	--	1.96
53	E407706	0.34	--	---
54	E407707	< 0.01	--	2.00
55	E407708	< 0.01	--	1.17
56	E407709	< 0.01	--	2.21
57	E407710	< 0.01	--	1.89
58	E407711	< 0.01	--	3.29
59	E407712	< 0.01	--	0.59
60	E407713	< 0.01	--	3.18
61	E407714	< 0.01	--	2.03
62	E407715	< 0.01	--	2.33
63	E407716	0.01	--	1.97
64	E407717	0.12	--	1.99
65	E407718	0.20	--	---
66	E407719	0.17	--	1.65

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321 Rev. 1
31-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01		0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E407720	< 0.01	--	1.07
68	E407721	< 0.01	--	1.33
69	E407722	< 0.01	--	3.26
70	E407723	< 0.01	--	3.24
71	E407724	< 0.01	--	2.27
72	E407725	< 0.01	--	2.48
73	E407726	1.08	--	---
74	E407727	< 0.01	--	2.60
75	E407728	< 0.01	--	1.07
76	E407729	< 0.01	--	2.26
77	E407730	< 0.01	--	2.10
78	E407731	< 0.01	--	2.48
79	E407732	< 0.01	--	0.63
80	E407733	< 0.01	--	2.67
81	E407734	< 0.01	--	2.00
82	E407735	< 0.01	--	2.01
83	E407736	0.01	--	1.12
84	E407737	< 0.01	--	2.46
85	E407738	< 0.01	--	---

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Ordre des chimistes du Québec 1982-119

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Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0321 Rev. 1
31-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
OREAS 242 Meas	8.65	8.46
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.56	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.55	
OREAS 242 Cert	8.67	
KO79027 Meas	1.23	
KO79027 Cert	1.24	
KO79027 Meas	1.22	
KO79027 Cert	1.24	
KO80264 Meas	5.13	
KO80264 Cert	5.17	
KO80264 Meas	5.16	
KO80264 Cert	5.17	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
E407660 Orig	< 0.01	
E407660 Rép Dup	< 0.01	
E407660 Dup Prép	< 0.01	
E407688 Orig	0.02	
E407688 Rép Dup	0.01	
E407688 Dup Prép	< 0.01	
E407693 Orig	3.68	
E407693 Rép Dup	3.52	
E407696 Orig	< 0.01	
E407696 Rép Dup	< 0.01	
E407696 Dup Prép	< 0.01	
E407722 Orig	< 0.01	

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President
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet ORMAQUE
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CERTIFICAT D'ANALYSES
Rapport No. B23-0321 Rev. 1
31-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E407722 Rép Dup	0.01	
E407722 Dup Prép	< 0.01	
E407735 Orig	< 0.01	
E407735 Rép Dup	< 0.01	
E407735 Dup Prép	< 0.01	

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0326 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-115
Lot no.:	3822
Date de réception:	11 septembre 2023
Date du rapport:	16 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Linda Melnbardis BSc
President
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0326
16-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E407739	< 0.01	2.59
2	E407740	0.01	2.17
3	E407741	< 0.01	2.23
4	E407742	< 0.01	2.13
5	E407743	< 0.01	2.03
6	E407744	< 0.01	1.72
7	E407745	< 0.01	2.29
8	E407746	3.17	---
9	E407747	< 0.01	1.37
10	E407748	< 0.01	2.23
11	E407749	< 0.01	2.15
12	E407750	< 0.01	2.09
13	E407751	< 0.01	2.25
14	E407752	< 0.01	0.65
15	E407753	< 0.01	1.90
16	E407754	< 0.01	1.99
17	E407755	< 0.01	2.22
18	E407756	< 0.01	2.13
19	E407757	< 0.01	1.11
20	E407758	< 0.01	---
21	E407759	< 0.01	1.14
22	E407760	< 0.01	1.06
23	E407761	< 0.01	2.02
24	E407762	< 0.01	2.08
25	E407763	< 0.01	3.42
26	E407764	< 0.01	3.11
27	E407765	< 0.01	3.41
28	E407766	0.54	---
29	E407767	< 0.01	2.31
30	E407768	< 0.01	2.79
31	E407769	< 0.01	3.39
32	E407770	< 0.01	3.06
33	E407771	< 0.01	3.42

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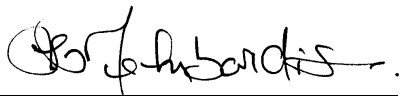
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0326
16-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E407772	< 0.01	0.60
35	E407773	< 0.01	2.19
36	E407774	< 0.01	2.38
37	E407775	< 0.01	2.38
38	E407776	< 0.01	2.34
39	E407777	< 0.01	2.34
40	E407778	< 0.01	---
41	E407779	< 0.01	1.95
42	E407780	< 0.01	1.09
43	E407781	< 0.01	1.31
44	E407782	< 0.01	1.12
45	E407783	< 0.01	1.97
46	E407784	< 0.01	1.85
47	E407785	< 0.01	2.14
48	E407786	0.35	---
49	E407787	< 0.01	2.00
50	E407788	< 0.01	2.07
51	E407789	< 0.01	2.10
52	E407790	< 0.01	3.05
53	E407791	< 0.01	2.26
54	E407792	< 0.01	0.57
55	E407793	< 0.01	2.18
56	E407794	< 0.01	2.42
57	E407795	< 0.01	1.55
58	E407796	< 0.01	1.24
59	E407797	< 0.01	2.25
60	E407798	< 0.01	---
61	E407799	< 0.01	2.41
62	E407800	< 0.01	1.94
63	E407801	< 0.01	3.41
64	E407802	< 0.01	2.93
65	E407803	0.02	3.62
66	E407804	< 0.01	2.26



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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0326
16-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E407805	< 0.01	1.97
68	E407806	1.06	---
69	E407807	< 0.01	2.57
70	E407808	0.02	1.34
71	E407809	< 0.01	1.43
72	E407810	0.06	1.30
73	E407811	< 0.01	2.01
74	E407812	< 0.01	0.60
75	E407813	< 0.01	2.40
76	E407814	0.03	2.21
77	E407815	< 0.01	3.16
78	E407816	< 0.01	2.06
79	E407817	< 0.01	1.81
80	E407818	< 0.01	---
81	E407819	< 0.01	1.43
82	E407820	< 0.01	2.25
83	E407821	< 0.01	2.19
84	E407822	< 0.01	3.44

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0326
16-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.84
OREAS 242 Cert	8.67
OREAS 242 Meas	8.52
OREAS 242 Cert	8.67
KO80264 Meas	5.19
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
E407743 Orig	< 0.01
E407743 Rép Dup	< 0.01
E407743 Dup Prép	< 0.01
E407759 Orig	< 0.01
E407759 Rép Dup	< 0.01
E407759 Dup Prép	< 0.01
E407779 Orig	< 0.01
E407779 Rép Dup	< 0.01
E407779 Dup Prép	< 0.01
E407799 Orig	< 0.01
E407799 Rép Dup	< 0.01
E407799 Dup Prép	< 0.01
E407819 Orig	< 0.01
E407819 Rép Dup	< 0.01
E407819 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0326
16-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0327 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-116
Lot no.:	3823
Date de réception:	13 septembre 2023
Date du rapport:	27 octobre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0327
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E407823	< 0.01	--	3.08
2	E407824	< 0.01	--	2.23
3	E407825	< 0.01	--	2.07
4	E407826	3.13	--	---
5	E407827	< 0.01	--	2.83
6	E407828	0.02	--	1.21
7	E407829	< 0.01	--	2.22
8	E407830	< 0.01	--	1.34
9	E407831	0.12	--	1.39
10	E407832	< 0.01	--	0.68
11	E407833	0.01	--	3.10
12	E407834	0.01	--	2.29
13	E407835	0.08	--	0.92
14	E407836	< 0.01	--	2.17
15	E407837	0.08	--	2.11
16	E407838	0.10	--	---
17	E407839	0.32	--	2.02
18	E407840	0.17	--	1.93
19	E407841	0.02	--	2.33
20	E407842	0.01	--	1.90
21	E407843	0.05	--	2.02
22	E407844	0.99	--	1.79
23	E407845	0.09	--	1.34
24	E407846	0.54	--	---
25	E407847	0.02	--	1.27
26	E407848	< 0.01	--	2.49
27	E407849	< 0.01	--	2.00
28	E407850	0.02	--	2.20
29	E407851	0.01	--	1.74
30	E407852	< 0.01	--	0.57
31	E407853	0.37	--	2.17
32	E407854	2.54	--	1.01
33	E407855	0.40	--	2.13

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0327
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E407856	0.08	--	2.31
35	E407857	0.55	--	0.93
36	E407858	0.55	--	---
37	E407859	< 0.01	--	2.29
38	E407860	0.53	--	1.15
39	E407861	2.91	--	1.34
40	E407862	7.64	7.99	2.17
41	E407863	0.12	--	3.13
42	E407864	> 10.0	13.04	1.33
43	E407865	0.13	--	2.37
44	E407866	0.34	--	---
45	E407867	0.08	--	3.16
46	E407868	0.03	--	3.53
47	E407869	0.01	--	3.05
48	E407870	0.02	--	3.34
49	E407871	0.15	--	2.01
50	E407872	< 0.01	--	0.61
51	E407873	2.66	--	1.23
52	E407874	< 0.01	--	1.52
53	E407875	< 0.01	--	2.79
54	E407876	< 0.01	--	1.60
55	E407877	2.04	--	1.06
56	E407878	2.05	--	---
57	E407879	0.02	--	1.22
58	E407880	0.03	--	2.44
59	E407881	< 0.01	--	3.13
60	E407882	< 0.01	--	3.15
61	E407883	< 0.01	--	3.53
62	E407884	0.10	--	2.15
63	E407885	0.01	--	2.34
64	E407886	1.05	--	---
65	E407887	0.04	--	1.14
66	E407888	< 0.01	--	2.30

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0327
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E407889	< 0.01	--	2.42
68	E407890	< 0.01	--	3.41
69	E407891	< 0.01	--	2.16
70	E407892	< 0.01	--	0.61
71	E407893	< 0.01	--	2.36
72	E407894	< 0.01	--	2.55
73	E407895	< 0.01	--	0.92
74	E407896	< 0.01	--	1.02
75	E407897	< 0.01	--	3.35
76	E407898	< 0.01	--	---
77	E407899	< 0.01	--	3.23
78	E407900	< 0.01	--	2.67
79	E407901	< 0.01	--	1.80
80	E407902	< 0.01	--	2.09
81	E407903	< 0.01	--	2.20
82	E407904	< 0.01	--	2.48
83	E407905	< 0.01	--	2.15
84	E407906	3.19	--	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0327
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
KO74282 Meas		26.37
KO74282 Cert		26.30
OREAS 242 Meas	8.93	8.83
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.60	
OREAS 242 Cert	8.67	
KO80264 Meas	5.14	
KO80264 Cert	5.17	
KO80264 Meas	5.11	
KO80264 Cert	5.17	
KO80264 Meas	5.15	
KO80264 Cert	5.17	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.20	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.16	
OREAS 234 Cert	1.20	
E407828 Orig	0.02	
E407828 Rép Dup	0.02	
E407828 Dup Prép	0.03	
E407854 Orig	2.54	
E407854 Rép Dup	2.49	
E407862 Orig	7.64	7.99
E407862 Rép Dup	8.28	10.01
E407862 Dup Prép	6.29	9.88
E407864 Orig	> 10.0	13.04
E407864 Rép Dup	> 10.0	29.66

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0327
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E407864 Dup Prép	> 10.0	33.94
E407891 Orig	< 0.01	
E407891 Rép Dup	< 0.01	
E407891 Dup Prép	< 0.01	
E407905 Orig	< 0.01	
E407905 Rép Dup	< 0.01	
E407905 Dup Prép	< 0.01	

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0328 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	23
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-116
Lot no.:	3824
Date de réception:	13 septembre 2023
Date du rapport:	16 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 3 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0328
16-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E407907	< 0.01	2.76
2	E407908	0.01	2.10
3	E407909	0.02	2.21
4	E407910	< 0.01	3.47
5	E407911	< 0.01	2.95
6	E407912	< 0.01	0.57
7	E407913	0.02	3.51
8	E407914	< 0.01	2.30
9	E407915	< 0.01	1.74
10	E407916	< 0.01	2.33
11	E407917	< 0.01	2.30
12	E407918	< 0.01	---
13	E407919	< 0.01	2.31
14	E407920	< 0.01	2.33
15	E407921	< 0.01	3.30
16	E407922	< 0.01	2.25
17	E407923	< 0.01	2.28
18	E407924	< 0.01	2.19
19	E407925	< 0.01	2.24
20	E407926	0.55	---
21	E407927	< 0.01	2.15
22	E407928	< 0.01	2.35
23	E407929	< 0.01	2.33

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0328
16-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO80264 Meas	5.19
KO80264 Cert	5.17
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
E407920 Orig	< 0.01
E407920 Rép Dup	< 0.01
E407920 Dup Prép	< 0.01
E407928 Orig	< 0.01
E407928 Rép Dup	< 0.01
E407928 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0329 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-116
Lot no.:	3825
Date de réception:	13 septembre 2023
Date du rapport:	07 novembre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0329
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E407930	< 0.01	--	3.14
2	E407931	< 0.01	--	2.83
3	E407932	< 0.01	--	0.62
4	E407933	< 0.01	--	1.52
5	E407934	< 0.01	--	2.60
6	E407935	< 0.01	--	3.01
7	E407936	< 0.01	--	3.33
8	E407937	< 0.01	--	3.28
9	E407938	< 0.01	--	---
10	E407939	< 0.01	--	3.55
11	E407940	< 0.01	--	2.04
12	E407941	< 0.01	--	1.99
13	E407942	0.01	--	2.10
14	E407943	1.61	--	3.21
15	E407944	0.28	--	3.22
16	E407945	< 0.01	--	1.27
17	E407946	0.34	--	---
18	E407947	< 0.01	--	2.10
19	E407948	< 0.01	--	3.53
20	E407949	< 0.01	--	3.56
21	E407950	< 0.01	--	3.72
22	E407951	< 0.01	--	3.10
23	E407952	< 0.01	--	0.72
24	E407953	< 0.01	--	3.50
25	E407954	< 0.01	--	2.13
26	E407955	0.03	--	2.50
27	E407956	0.04	--	2.07
28	E407957	0.05	--	1.83
29	E407958	0.07	--	---
30	E407959	0.01	--	2.94
31	E407960	< 0.01	--	1.55
32	E407961	< 0.01	--	2.28
33	E407962	< 0.01	--	2.33

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0329
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E407963	< 0.01	--	2.58
35	E407964	< 0.01	--	2.00
36	E407965	< 0.01	--	4.19
37	E407966	1.04	--	---
38	E407967	0.15	--	3.04
39	E407968	0.02	--	1.64
40	E407969	0.03	--	2.58
41	E407970	0.39	--	2.32
42	E407971	0.03	--	2.42
43	E407972	< 0.01	--	0.56
44	E407973	0.06	--	2.18
45	E407974	0.12	--	2.79
46	E407975	0.62	--	1.96
47	E407976	1.42	--	2.07
48	E407977	0.19	--	2.60
49	E407978	0.15	--	---
50	E407979	0.30	--	2.44
51	E407980	0.75	--	1.71
52	E407981	0.08	--	1.79
53	E407982	0.02	--	2.00
54	E407983	< 0.01	--	2.07
55	E407984	< 0.01	--	2.06
56	E407985	0.01	--	2.23
57	E407986	3.13	--	---
58	E407987	< 0.01	--	2.28
59	E407988	< 0.01	--	2.12
60	E407989	< 0.01	--	3.28
61	E407990	< 0.01	--	3.46
62	E407991	< 0.01	--	1.97
63	E407992	< 0.01	--	0.61
64	E407993	0.04	--	1.73
65	E407994	< 0.01	--	1.78
66	E407995	0.04	--	2.49

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0329
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E407996	< 0.01	--	1.89
68	E407997	< 0.01	--	2.17
69	E407998	< 0.01	--	---
70	E407999	< 0.01	--	2.20
71	E408000	< 0.01	--	1.13
72	E400601	< 0.01	--	2.32
73	E400602	< 0.01	--	2.40
74	E400603	< 0.01	--	3.21
75	E400604	< 0.01	--	3.43
76	E400605	< 0.01	--	3.70
77	E400606	0.53	--	---
78	E400607	< 0.01	--	3.09
79	E400608	< 0.01	--	2.10
80	E400609	< 0.01	--	2.23
81	E400610	0.03	--	2.13
82	E400611	6.89	5.24	2.00
83	E400612	< 0.01	--	0.67
84	E400613	0.36	--	1.54

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Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0329
07-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
OREAS 242 Meas	8.66	8.39
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.63	
OREAS 242 Cert	8.67	
KO80264 Meas	4.99	
KO80264 Cert	5.17	
KO80264 Meas	5.09	
KO80264 Cert	5.17	
KO80264 Meas	5.01	
KO80264 Cert	5.17	
OREAS 234 Meas	1.16	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.20	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.16	
OREAS 234 Cert	1.20	
E407934 Orig	< 0.01	
E407934 Rép Dup	< 0.01	
E407934 Dup Prép	< 0.01	
E407962 Orig	< 0.01	
E407962 Rép Dup	< 0.01	
E407962 Dup Prép	< 0.01	
E407979 Orig	0.30	
E407979 Rép Dup	0.37	
E407979 Dup Prép	0.23	
E407995 Orig	0.04	
E407995 Rép Dup	0.02	
E407995 Dup Prép	0.02	

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Projet ORMAQUE
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
Rapport No. B23-0329
07-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E400611 Orig	6.89	5.24
E400611 Rép Dup	4.90	5.43
E400611 Dup Prép	6.33	7.38

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0330 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	86
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-116
Lot no.:	3826
Date de réception:	13 septembre 2023
Date du rapport:	16 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0330
16-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445811	< 0.01	1.98
2	E445812	< 0.01	2.12
3	E445813	< 0.01	1.43
4	E445814	< 0.01	0.96
5	E445815	< 0.01	---
6	E445816	0.01	1.71
7	E445817	0.01	2.18
8	E445818	< 0.01	1.93
9	E445819	0.03	1.22
10	E445820	0.03	2.00
11	E445821	< 0.01	1.06
12	E445822	< 0.01	1.09
13	E445823	< 0.01	1.02
14	E445824	< 0.01	1.08
15	E445825	0.35	---
16	E445826	< 0.01	1.00
17	E445827	< 0.01	2.02
18	E445828	< 0.01	1.63
19	E445829	0.01	0.88
20	E445830	< 0.01	0.70
21	E445831	0.22	1.53
22	E445832	< 0.01	2.04
23	E445833	< 0.01	2.02
24	E445834	< 0.01	2.02
25	E445835	< 0.01	---
26	E445836	0.02	1.07
27	E445837	< 0.01	0.93
28	E445838	< 0.01	1.83
29	E445839	< 0.01	0.97
30	E445840	< 0.01	1.10
31	E445841	< 0.01	2.02
32	E445842	< 0.01	1.97
33	E445843	< 0.01	1.97

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CERTIFICAT D'ANALYSES
Rapport No. B23-0330
16-Oct-23

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
34	E445844		< 0.01	1.87
35	E445845		0.34	---
36	E445846		< 0.01	0.90
37	E445847		< 0.01	1.00
38	E445848		< 0.01	1.89
39	E445849		< 0.01	2.16
40	E445850		< 0.01	0.65
41	E445851		< 0.01	1.85
42	E445852		< 0.01	2.10
43	E445853		< 0.01	2.32
44	E445854		< 0.01	2.11
45	E445855		< 0.01	---
46	E445856		< 0.01	1.07
47	E445857		< 0.01	1.01
48	E445858		< 0.01	1.06
49	E445859		< 0.01	0.79
50	E445860		< 0.01	1.62
51	E445861		< 0.01	1.80
52	E445862		< 0.01	1.26
53	E445863		< 0.01	1.45
54	E445864		< 0.01	2.44
55	E445865		0.34	---
56	E445866		< 0.01	0.82
57	E445867		0.01	1.14
58	E445868		2.70	1.09
59	E445869		0.01	1.06
60	E445870		< 0.01	0.68
61	E445871		0.12	2.04
62	E445872		< 0.01	1.98
63	E445873		< 0.01	1.84
64	E445874		< 0.01	1.92
65	E445875		< 0.01	---
66	E445876		< 0.01	1.72

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CERTIFICAT D'ANALYSES
Rapport No. B23-0330
16-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445877	< 0.01	2.15
68	E445878	< 0.01	1.71
69	E445879	< 0.01	1.96
70	E445880	< 0.01	1.88
71	E445881	< 0.01	2.29
72	E445882	< 0.01	1.88
73	E445883	< 0.01	1.62
74	E445884	< 0.01	0.86
75	E445885	0.34	---
76	E445886	0.03	0.93
77	E445887	0.07	1.18
78	E445888	0.44	1.05
79	E445889	0.06	0.92
80	E445890	< 0.01	0.75
81	E445891	0.57	0.98
82	E445892	0.01	1.00
83	E445893	0.02	1.03
84	E445894	< 0.01	1.88
85	E445895	< 0.01	---
86	E445896	< 0.01	1.80

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0330
16-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.76
OREAS 242 Cert	8.67
OREAS 242 Meas	8.64
OREAS 242 Cert	8.67
KO80264 Meas	5.09
KO80264 Cert	5.17
OREAS 234 Meas	1.14
OREAS 234 Cert	1.20
OREAS 234 Meas	1.15
OREAS 234 Cert	1.20
E445827 Orig	< 0.01
E445827 Rép Dup	< 0.01
E445827 Dup Prép	< 0.01
E445841 Orig	< 0.01
E445841 Rép Dup	< 0.01
E445841 Dup Prép	< 0.01
E445861 Orig	< 0.01
E445861 Rép Dup	< 0.01
E445861 Dup Prép	< 0.01
E445879 Orig	< 0.01
E445879 Rép Dup	< 0.01
E445879 Dup Prép	< 0.01
E445891 Orig	0.57
E445891 Rép Dup	0.49
E445891 Dup Prép	0.69

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Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0330
16-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0331 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	86
Numéro du bon de commande:	45-68403
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2023-116
Lot no.:	3827
Date de réception:	13 septembre 2023
Date du rapport:	19 octobre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0331
19-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E445897	< 0.01	--	1.44
2	E445898	< 0.01	--	1.76
3	E445899	< 0.01	--	1.59
4	E445900	0.35	--	---
5	E445901	0.04	--	1.02
6	E445902	0.13	--	0.88
7	E445903	0.05	--	0.98
8	E445904	0.02	--	1.34
9	E445905	0.12	--	2.21
10	E445906	0.02	--	2.02
11	E445907	1.86	--	2.00
12	E445908	6.57	6.63	2.16
13	E445909	0.02	--	1.51
14	E445910	< 0.01	--	0.62
15	E445911	< 0.01	--	1.31
16	E445912	0.01	--	1.08
17	E445913	< 0.01	--	1.84
18	E445914	< 0.01	--	1.08
19	E445915	< 0.01	--	---
20	E445916	< 0.01	--	1.86
21	E445917	< 0.01	--	1.05
22	E445918	< 0.01	--	1.12
23	E445919	< 0.01	--	0.72
24	E445920	< 0.01	--	1.54
25	E445921	< 0.01	--	2.20
26	E445922	< 0.01	--	2.16
27	E445923	< 0.01	--	2.11
28	E445924	< 0.01	--	2.89
29	E445925	0.34	--	---
30	E445926	< 0.01	--	2.20
31	E445927	0.01	--	1.72
32	E445928	< 0.01	--	1.95
33	E445929	< 0.01	--	1.84

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0331
19-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E445930	< 0.01	--	0.64
35	E445931	< 0.01	--	1.11
36	E445932	< 0.01	--	0.95
37	E445933	< 0.01	--	2.13
38	E445934	< 0.01	--	1.70
39	E445935	< 0.01	--	---
40	E445936	< 0.01	--	1.02
41	E445937	< 0.01	--	1.27
42	E445938	< 0.01	--	1.24
43	E445939	< 0.01	--	1.09
44	E445940	< 0.01	--	1.50
45	E445941	< 0.01	--	2.14
46	E445942	< 0.01	--	2.13
47	E445943	< 0.01	--	0.96
48	E445944	< 0.01	--	1.72
49	E445945	0.34	--	---
50	E445946	< 0.01	--	1.75
51	E445947	< 0.01	--	1.25
52	E445948	< 0.01	--	1.75
53	E445949	< 0.01	--	1.16
54	E445950	< 0.01	--	0.63
55	E445951	0.01	--	1.95
56	E445952	< 0.01	--	2.02
57	E445953	< 0.01	--	2.04
58	E445954	< 0.01	--	2.11
59	E445955	< 0.01	--	---
60	E445956	0.05	--	2.01
61	E445957	< 0.01	--	2.02
62	E445958	< 0.01	--	2.10
63	E445959	< 0.01	--	2.97
64	E445960	< 0.01	--	3.10
65	E445961	< 0.01	--	2.86
66	E445962	< 0.01	--	1.86

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0331
19-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E445963	< 0.01	--	1.37
68	E445964	< 0.01	--	1.23
69	E445965	0.34	--	---
70	E445966	< 0.01	--	0.95
71	E445967	< 0.01	--	1.01
72	E445968	< 0.01	--	0.89
73	E445969	< 0.01	--	2.33
74	E445970	< 0.01	--	0.63
75	E445971	< 0.01	--	1.23
76	E445972	0.02	--	2.21
77	E445973	< 0.01	--	1.52
78	E445974	0.02	--	1.50
79	E445975	< 0.01	--	---
80	E445976	< 0.01	--	1.61
81	E445977	< 0.01	--	1.05
82	E445978	< 0.01	--	1.35
83	E445979	< 0.01	--	1.91
84	E445980	< 0.01	--	1.05
85	E445981	< 0.01	--	1.09
86	E445982	< 0.01	--	0.93

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0331
19-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
OREAS 242 Meas	8.78	8.62
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.69	
OREAS 242 Cert	8.67	
KO80264 Meas	5.22	
KO80264 Cert	5.17	
KO80264 Meas	5.05	
KO80264 Cert	5.17	
KO80264 Meas	5.16	
KO80264 Cert	5.17	
OREAS 234 Meas	1.16	
OREAS 234 Cert	1.20	
E445908 Orig	6.57	6.63
E445908 Rép Dup	5.90	6.06
E445913 Orig	< 0.01	
E445913 Rép Dup	< 0.01	
E445913 Dup Prép	< 0.01	
E445922 Orig	< 0.01	
E445922 Rép Dup	< 0.01	
E445922 Dup Prép	< 0.01	
E445946 Orig	< 0.01	
E445946 Rép Dup	< 0.01	
E445946 Dup Prép	< 0.01	
E445957 Orig	< 0.01	
E445957 Rép Dup	0.01	
E445957 Dup Prép	< 0.01	
E445980 Orig	< 0.01	
E445980 Rép Dup	< 0.01	

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Ordre des chimistes du Québec 1982-119

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Projet ORMAQUE
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CERTIFICAT D'ANALYSES
Rapport No. B23-0331
19-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E445980 Dup Prép	< 0.01	

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0332 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	David Demontigny
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	254
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-118
Lot no.:	3829
Date de réception:	14 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 12 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E400890	0.01	--	1.92
2	E400891	< 0.01	--	2.21
3	E400892	< 0.01	--	0.63
4	E400893	< 0.01	--	2.28
5	E400894	0.24	--	1.65
6	E400895	< 0.01	--	1.65
7	E400896	< 0.01	--	1.80
8	E400897	< 0.01	--	2.13
9	E400898	< 0.01	--	---
10	E400899	0.02	--	1.01
11	E400900	< 0.01	--	1.13
12	E400901	< 0.01	--	1.37
13	E400902	< 0.01	--	2.45
14	E400903	< 0.01	--	3.04
15	E400904	< 0.01	--	3.42
16	E400905	< 0.01	--	2.99
17	E400906	0.35	--	---
18	E400907	< 0.01	--	2.68
19	E400908	0.06	--	1.80
20	E400909	< 0.01	--	1.84
21	E400910	< 0.01	--	2.06
22	E400911	< 0.01	--	2.22
23	E400912	< 0.01	--	0.58
24	E400913	< 0.01	--	2.11
25	E400914	< 0.01	--	2.52
26	E400915	< 0.01	--	2.49
27	E400916	2.17	--	1.56
28	E400917	0.03	--	2.02
29	E400918	0.02	--	---
30	E400919	0.03	--	1.97
31	E400920	0.10	--	1.88
32	E400921	0.02	--	2.71
33	E400922	< 0.01	--	1.72

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E400923	< 0.01	--	1.35
35	E400924	< 0.01	--	1.42
36	E400925	< 0.01	--	2.46
37	E400926	1.07	--	---
38	E400927	< 0.01	--	2.12
39	E400928	< 0.01	--	2.74
40	E400929	0.03	--	2.21
41	E400930	0.52	--	1.32
42	E400931	< 0.01	--	2.51
43	E400932	< 0.01	--	0.65
44	E400933	< 0.01	--	3.63
45	E400934	< 0.01	--	3.18
46	E400935	< 0.01	--	3.39
47	E400936	< 0.01	--	3.49
48	E400937	< 0.01	--	3.27
49	E400938	< 0.01	--	---
50	E400939	< 0.01	--	3.47
51	E400940	0.07	--	3.13
52	E400941	0.20	--	1.07
53	E400942	0.01	--	2.83
54	E400943	< 0.01	--	2.52
55	E400944	< 0.01	--	3.34
56	E400945	< 0.01	--	2.14
57	E400946	3.21	--	---
58	E400947	0.41	--	2.33
59	E400948	< 0.01	--	2.26
60	E400949	< 0.01	--	1.08
61	E400950	0.02	--	2.41
62	E400951	1.28	--	2.07
63	E400952	< 0.01	--	0.72
64	E400953	< 0.01	--	2.20
65	E400954	< 0.01	--	3.60
66	E400955	< 0.01	--	3.22

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E400956	< 0.01	--	2.48
68	E400957	< 0.01	--	1.98
69	E400958	< 0.01	--	---
70	E400959	0.03	--	2.31
71	E400960	0.08	--	2.36
72	E400961	< 0.01	--	2.27
73	E400962	< 0.01	--	2.15
74	E400963	< 0.01	--	2.23
75	E400964	0.01	--	2.18
76	E400965	< 0.01	--	2.30
77	E400966	0.55	--	---
78	E400967	< 0.01	--	1.99
79	E400968	< 0.01	--	2.35
80	E400969	< 0.01	--	2.29
81	E400970	< 0.01	--	2.30
82	E400971	< 0.01	--	2.45
83	E400972	< 0.01	--	0.66
84	E400973	< 0.01	--	2.04
85	E400974	< 0.01	--	2.30
86	E400975	< 0.01	--	2.26
87	E400976	< 0.01	--	2.17
88	E400977	< 0.01	--	2.00
89	E400978	< 0.01	--	---
90	E400979	< 0.01	--	2.15
91	E400980	< 0.01	--	1.81
92	E400981	< 0.01	--	2.20
93	E400982	< 0.01	--	2.07
94	E400983	< 0.01	--	1.91
95	E400984	< 0.01	--	3.30
96	E400985	< 0.01	--	2.13
97	E400986	0.34	--	---
98	E400987	0.01	--	2.73
99	E400988	< 0.01	--	1.25

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
100	E400989	< 0.01	--	2.22
101	E400990	0.08	--	2.19
102	E400991	0.02	--	2.38
103	E400992	< 0.01	--	0.63
104	E400993	< 0.01	--	2.86
105	E400994	< 0.01	--	3.39
106	E400995	0.91	--	3.08
107	E400996	0.02	--	1.69
108	E400997	0.02	--	1.23
109	E400998	0.03	--	---
110	E400999	0.04	--	1.30
111	E401000	0.01	--	2.25
112	E444001	< 0.01	--	2.98
113	E444002	< 0.01	--	3.25
114	E444003	< 0.01	--	2.18
115	E444004	< 0.01	--	2.48
116	E444005	< 0.01	--	2.33
117	E444006	1.09	--	---
118	E444007	0.20	--	1.62
119	E444008	< 0.01	--	2.48
120	E444009	< 0.01	--	2.09
121	E444010	< 0.01	--	2.14
122	E444011	< 0.01	--	2.26
123	E444012	< 0.01	--	0.65
124	E444013	0.09	--	2.37
125	E444014	< 0.01	--	3.24
126	E444015	< 0.01	--	3.31
127	E444016	< 0.01	--	3.15
128	E444017	< 0.01	--	2.92
129	E444018	< 0.01	--	---
130	E444019	< 0.01	--	2.12
131	E444020	< 0.01	--	3.45
132	E444021	0.07	--	2.18

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
133	E444022	< 0.01	--	0.83
134	E444023	< 0.01	--	2.15
135	E444024	< 0.01	--	2.17
136	E444025	< 0.01	--	2.13
137	E444026	3.27	--	---
138	E444027	0.09	--	2.14
139	E444028	< 0.01	--	2.06
140	E444029	< 0.01	--	2.08
141	E444030	< 0.01	--	1.70
142	E444031	< 0.01	--	1.93
143	E444032	< 0.01	--	0.72
144	E444033	< 0.01	--	2.12
145	E444034	< 0.01	--	2.24
146	E444035	< 0.01	--	2.10
147	E444036	< 0.01	--	2.06
148	E444037	< 0.01	--	1.89
149	E444038	< 0.01	--	---
150	E444039	< 0.01	--	2.96
151	E444040	0.15	--	2.82
152	E444041	< 0.01	--	3.15
153	E444042	< 0.01	--	2.74
154	E444043	0.48	--	2.86
155	E444044	0.07	--	1.98
156	E444045	0.02	--	1.94
157	E444046	0.54	--	---
158	E444047	< 0.01	--	2.30
159	E444048	< 0.01	--	2.07
160	E444049	< 0.01	--	2.29
161	E444050	< 0.01	--	1.94
162	E444051	< 0.01	--	2.03
163	E444052	< 0.01	--	0.63
164	E444053	< 0.01	--	2.22
165	E444054	< 0.01	--	1.98

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
166	E444055	< 0.01	--	2.05
167	E444056	< 0.01	--	2.07
168	E444057	< 0.01	--	2.13
169	E444058	< 0.01	--	---
170	E444059	< 0.01	--	2.21
171	E444060	< 0.01	--	2.26
172	E444061	< 0.01	--	1.71
173	E444062	< 0.01	--	2.04
174	E444063	< 0.01	--	2.47
175	E444064	< 0.01	--	2.08
176	E444065	< 0.01	--	2.06
177	E444066	0.33	--	---
178	E444067	< 0.01	--	2.44
179	E444068	< 0.01	--	2.00
180	E444069	0.01	--	2.09
181	E444070	< 0.01	--	1.99
182	E444071	< 0.01	--	2.06
183	E444072	< 0.01	--	0.61
184	E444073	< 0.01	--	2.02
185	E444074	< 0.01	--	2.34
186	E444075	< 0.01	--	2.09
187	E444076	< 0.01	--	2.38
188	E444077	0.02	--	2.11
189	E444078	< 0.01	--	---
190	E444079	< 0.01	--	2.95
191	E444080	< 0.01	--	2.11
192	E444081	< 0.01	--	2.13
193	E444082	0.01	--	1.15
194	E444083	< 0.01	--	1.89
195	E444084	< 0.01	--	2.10
196	E444085	< 0.01	--	2.89
197	E444086	1.08	--	---
198	E444087	< 0.01	--	3.09

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
199	E444088	< 0.01	--	2.12
200	E444089	< 0.01	--	1.72
201	E444090	< 0.01	--	1.63
202	E444091	< 0.01	--	1.74
203	E444092	< 0.01	--	0.67
204	E444093	< 0.01	--	1.90
205	E444094	< 0.01	--	1.95
206	E444095	< 0.01	--	1.76
207	E444096	< 0.01	--	1.10
208	E444097	< 0.01	--	1.50
209	E444098	< 0.01	--	---
210	E444099	< 0.01	--	2.16
211	E444100	0.01	--	2.19
212	E444101	< 0.01	--	2.85
213	E444102	< 0.01	--	2.39
214	E444103	< 0.01	--	1.25
215	E444104	< 0.01	--	2.11
216	E444105	< 0.01	--	2.51
217	E444106	3.08	--	---
218	E444107	< 0.01	--	2.37
219	E444108	< 0.01	--	1.37
220	E444109	< 0.01	--	1.34
221	E444110	< 0.01	--	1.79
222	E444111	< 0.01	--	2.19
223	E444112	< 0.01	--	0.61
224	E444113	< 0.01	--	1.20
225	E444114	< 0.01	--	2.33
226	E444115	< 0.01	--	1.63
227	E444116	< 0.01	--	1.45
228	E444117	< 0.01	--	2.07
229	E444118	< 0.01	--	---
230	E444119	< 0.01	--	2.21
231	E444120	< 0.01	--	1.98

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

RÉSULTATS

		Symbole d'analyte	Au	Au	Poids
		Symbole d'unité	ppm	g/t	kg
		Limite de détection	0.01	0.10	0.01
		Méthode	Py-SAA Au	PYRO-GRAV	GRAV
232	E444121		5.88	22.10	2.07
233	E444122		0.02	--	1.57
234	E444123		< 0.01	--	1.62
235	E444124		< 0.01	--	1.57
236	E444125		< 0.01	--	3.01
237	E444126		0.34	--	---
238	E444127		< 0.01	--	3.24
239	E444128		< 0.01	--	3.17
240	E444129		< 0.01	--	3.01
241	E444130		< 0.01	--	3.49
242	E444131		< 0.01	--	3.28
243	E444132		< 0.01	--	0.64
244	E444133		< 0.01	--	2.23
245	E444134		< 0.01	--	1.97
246	E444135		< 0.01	--	0.91
247	E444136		< 0.01	--	1.84
248	E444137		< 0.01	--	2.44
249	E444138		< 0.01	--	---
250	E444139		< 0.01	--	2.97
251	E444140		< 0.01	--	3.28
252	E444141		< 0.01	--	3.40
253	E444142		< 0.01	--	3.25
254	E444143		< 0.01	--	1.92

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
KO74282 Meas		26.50
KO74282 Cert		26.30
OREAS 242 Meas	8.80	8.66
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.49	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.71	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.76	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.88	
OREAS 242 Cert	8.67	
KO80264 Meas	5.06	
KO80264 Cert	5.17	
KO80264 Meas	5.17	
KO80264 Cert	5.17	
KO80264 Meas	5.15	
KO80264 Cert	5.17	
KO80264 Meas	5.21	
KO80264 Cert	5.17	

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
OREAS 234 Meas	1.23	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.18	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.14	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.22	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.22	
OREAS 234 Cert	1.20	
E400904 Orig	< 0.01	
E400904 Rép Dup	< 0.01	
E400904 Dup Prép	< 0.01	
E400923 Orig	< 0.01	
E400923 Rép Dup	< 0.01	
E400923 Dup Prép	< 0.01	
E400940 Orig	0.07	
E400940 Rép Dup	0.03	
E400940 Dup Prép	0.07	
E400959 Orig	0.03	
E400959 Rép Dup	0.01	
E400959 Dup Prép	0.02	
E400971 Orig	< 0.01	
E400971 Rép Dup	< 0.01	
E400971 Dup Prép	< 0.01	
E444007 Orig	0.20	
E444007 Rép Dup	0.21	
E444007 Dup Prép	0.28	
E444028 Orig	< 0.01	
E444028 Rép Dup	< 0.01	
E444028 Dup Prép	< 0.01	

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Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0332
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E444039 Orig	< 0.01	
E444039 Rép Dup	< 0.01	
E444039 Dup Prép	< 0.01	
E444051 Orig	< 0.01	
E444051 Rép Dup	< 0.01	
E444051 Dup Prép	< 0.01	
E444074 Orig	< 0.01	
E444074 Rép Dup	0.01	
E444074 Dup Prép	< 0.01	
E444108 Orig	< 0.01	
E444108 Rép Dup	< 0.01	
E444108 Dup Prép	< 0.01	
E444121 Orig	5.88	22.10
E444121 Rép Dup	9.28	2.31
E444121 Dup Prép	1.92	6.77
E444131 Orig	< 0.01	
E444131 Rép Dup	< 0.01	
E444131 Dup Prép	< 0.01	

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0333 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-119
Lot no.:	3830
Date de réception:	14 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0333
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E400614	0.32	--	2.18
2	E400615	< 0.01	--	3.29
3	E400616	< 0.01	--	2.30
4	E400617	0.02	--	1.97
5	E400618	0.02	--	---
6	E400619	0.08	--	2.08
7	E444687	< 0.01	--	2.30
8	E400621	< 0.01	--	2.15
9	E400622	< 0.01	--	1.81
10	E400623	< 0.01	--	3.66
11	E400624	< 0.01	--	2.12
12	E400625	< 0.01	--	3.56
13	E400626	0.33	--	---
14	E400627	0.02	--	2.32
15	E400628	< 0.01	--	2.13
16	E400629	< 0.01	--	2.35
17	E400630	< 0.01	--	2.40
18	E400631	< 0.01	--	1.65
19	E400632	< 0.01	--	0.58
20	E400633	0.10	--	2.03
21	E400634	< 0.01	--	1.70
22	E400635	< 0.01	--	3.20
23	E400636	< 0.01	--	2.31
24	E400637	< 0.01	--	2.07
25	E400638	0.02	--	---
26	E400639	0.02	--	1.98
27	E400640	0.02	--	2.37
28	E400641	0.05	--	1.60
29	E400642	< 0.01	--	1.26
30	E400643	0.55	--	1.26
31	E400644	< 0.01	--	2.05
32	E400645	< 0.01	--	1.95
33	E400646	1.08	--	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0333
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E400647	< 0.01	--	2.39
35	E400648	< 0.01	--	2.22
36	E400649	< 0.01	--	2.06
37	E400650	< 0.01	--	2.54
38	E400651	< 0.01	--	1.98
39	E400652	< 0.01	--	0.61
40	E400653	< 0.01	--	2.19
41	E400654	< 0.01	--	2.19
42	E400655	< 0.01	--	2.61
43	E400656	0.06	--	2.16
44	E400657	< 0.01	--	1.86
45	E400658	< 0.01	--	---
46	E400659	< 0.01	--	2.33
47	E400660	< 0.01	--	1.13
48	E400661	0.01	--	1.94
49	E400662	< 0.01	--	2.10
50	E400663	< 0.01	--	2.18
51	E400664	< 0.01	--	2.05
52	E400665	0.08	--	1.21
53	E400666	3.27	--	---
54	E400667	0.05	--	2.05
55	E400668	0.02	--	2.34
56	E400669	< 0.01	--	2.01
57	E400670	0.05	--	1.94
58	E400671	< 0.01	--	2.27
59	E400672	< 0.01	--	0.67
60	E400673	< 0.01	--	3.70
61	E400674	< 0.01	--	2.08
62	E400675	< 0.01	--	2.41
63	E400676	< 0.01	--	3.41
64	E400677	< 0.01	--	2.34
65	E400678	< 0.01	--	---
66	E400679	< 0.01	--	1.24

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0333
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E400680	< 0.01	--	2.32
68	E400681	< 0.01	--	2.71
69	E400682	< 0.01	--	2.28
70	E400683	< 0.01	--	2.21
71	E400684	< 0.01	--	2.60
72	E400685	< 0.01	--	2.57
73	E400686	0.55	--	---
74	E400687	0.02	--	2.11
75	E400688	0.26	--	1.70
76	E400689	0.05	--	1.28
77	E400690	< 0.01	--	1.64
78	E400691	0.15	--	2.56
79	E400692	< 0.01	--	0.65
80	E400693	0.02	--	2.09
81	E400694	0.01	--	1.55
82	E400695	> 10.0	11.31	1.63
83	E400696	0.03	--	1.63
84	E400697	< 0.01	--	2.32
85	E400698	< 0.01	--	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0333
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
KO74282 Meas		26.28
KO74282 Cert		26.30
OREAS 242 Meas	8.65	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.56	
OREAS 242 Cert	8.67	
KO79027 Meas	1.22	
KO79027 Cert	1.24	
KO80264 Meas	5.35	
KO80264 Cert	5.17	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
E400630 Orig	< 0.01	
E400630 Rép Dup	< 0.01	
E400630 Dup Prép	< 0.01	
E400649 Orig	< 0.01	
E400649 Rép Dup	< 0.01	
E400649 Dup Prép	< 0.01	
E400664 Orig	< 0.01	
E400664 Rép Dup	< 0.01	
E400664 Dup Prép	< 0.01	
E400691 Orig	0.15	
E400691 Rép Dup	0.14	
E400691 Dup Prép	0.14	
E400695 Orig	> 10.0	11.31
E400695 Rép Dup	> 10.0	12.43

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0333
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E400695 Dup Prép	> 10.0	9.86

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0334 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-119
Lot no.:	3831
Date de réception:	14 septembre 2023
Date du rapport:	27 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0334
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445983	< 0.01	1.09
2	E445984	< 0.01	2.14
3	E445985	0.34	---
4	E445986	< 0.01	2.10
5	E445987	< 0.01	3.00
6	E445988	0.01	1.82
7	E445989	< 0.01	2.06
8	E445990	< 0.01	0.68
9	E445991	< 0.01	1.81
10	E445992	0.02	2.19
11	E445993	< 0.01	2.17
12	E445994	< 0.01	2.17
13	E445995	< 0.01	---
14	E445996	< 0.01	2.22
15	E445997	< 0.01	1.69
16	E445998	< 0.01	2.90
17	E445999	< 0.01	1.98
18	E446000	0.34	---
19	E446001	0.35	1.22
20	E446002	0.03	1.12
21	E446003	< 0.01	0.98
22	E446004	< 0.01	1.93
23	E446005	< 0.01	1.89
24	E446006	< 0.01	2.03
25	E446007	< 0.01	1.35
26	E446008	< 0.01	0.98
27	E446009	< 0.01	0.99
28	E446010	< 0.01	0.69
29	E446011	< 0.01	1.15
30	E446012	< 0.01	1.27
31	E446013	< 0.01	1.85
32	E446014	< 0.01	3.41
33	E446015	< 0.01	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0334
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E446016	< 0.01	2.81
35	E446017	< 0.01	2.01
36	E446018	< 0.01	0.85
37	E446019	< 0.01	1.05
38	E446020	< 0.01	2.18
39	E446021	< 0.01	2.09
40	E446022	< 0.01	1.88
41	E446023	0.02	0.99
42	E446024	< 0.01	1.00
43	E446025	0.33	---
44	E446026	< 0.01	2.08
45	E446027	< 0.01	1.79
46	E446028	0.02	0.89
47	E446029	0.01	1.08
48	E446030	< 0.01	0.56
49	E446031	0.01	1.22
50	E446032	< 0.01	0.76
51	E446033	< 0.01	0.90
52	E446034	< 0.01	0.96
53	E446035	< 0.01	---
54	E446036	< 0.01	2.12
55	E446037	< 0.01	1.90
56	E446038	< 0.01	1.54
57	E446039	< 0.01	1.24
58	E446040	< 0.01	1.50
59	E446041	< 0.01	1.60
60	E446042	< 0.01	1.64
61	E446043	< 0.01	1.61
62	E446044	< 0.01	1.18
63	E446045	0.34	---
64	E446046	< 0.01	1.92
65	E446047	< 0.01	1.98
66	E446048	< 0.01	2.19

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0334
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E446049	< 0.01	1.95
68	E446050	< 0.01	0.59
69	E446051	< 0.01	1.07
70	E446052	< 0.01	1.11
71	E446053	< 0.01	1.08
72	E446054	< 0.01	0.87
73	E446055	< 0.01	---
74	E446056	< 0.01	1.79
75	E446057	< 0.01	2.17
76	E446058	< 0.01	1.06
77	E446059	< 0.01	0.90
78	E446060	< 0.01	1.29
79	E446061	< 0.01	1.09
80	E446062	< 0.01	1.88
81	E446063	< 0.01	2.03
82	E446064	< 0.01	1.88
83	E446065	0.34	---
84	E446066	< 0.01	2.05
85	E446067	< 0.01	1.96

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0334
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.55
OREAS 242 Cert	8.67
KO80264 Meas	5.12
KO80264 Cert	5.17
KO80264 Meas	5.23
KO80264 Cert	5.17
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E445997 Orig	< 0.01
E445997 Rép Dup	< 0.01
E445997 Dup Prép	0.01
E446004 Orig	< 0.01
E446004 Rép Dup	< 0.01
E446004 Dup Prép	< 0.01
E446027 Orig	< 0.01
E446027 Rép Dup	< 0.01
E446027 Dup Prép	< 0.01
E446060 Orig	< 0.01
E446060 Rép Dup	< 0.01
E446060 Dup Prép	< 0.01
E446067 Orig	< 0.01
E446067 Rép Dup	< 0.01
E446067 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0334
27-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0335 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	David Demontigny
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	217
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-120
Lot no.:	3832
Date de réception:	15 septembre 2023
Date du rapport:	27 octobre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 11 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E444144	< 0.01	--	2.04
2	E444145	< 0.01	--	2.83
3	E444146	1.07	--	---
4	E444147	< 0.01	--	2.13
5	E444148	< 0.01	--	1.82
6	E444149	< 0.01	--	1.46
7	E444150	< 0.01	--	2.00
8	E444151	< 0.01	--	2.74
9	E444152	< 0.01	--	0.63
10	E444153	< 0.01	--	2.57
11	E444154	< 0.01	--	3.03
12	E444155	0.18	--	1.52
13	E444156	0.24	--	1.11
14	E444157	< 0.01	--	2.66
15	E444158	< 0.01	--	---
16	E444159	< 0.01	--	2.08
17	E444160	< 0.01	--	2.25
18	E444161	< 0.01	--	1.30
19	E444162	< 0.01	--	2.82
20	E444163	< 0.01	--	2.70
21	E444164	< 0.01	--	2.81
22	E444165	< 0.01	--	1.20
23	E444166	1.03	--	---
24	E444167	< 0.01	--	2.82
25	E444168	< 0.01	--	1.17
26	E444169	< 0.01	--	1.69
27	E444170	0.13	--	1.13
28	E444171	< 0.01	--	2.39
29	E444172	< 0.01	--	0.67
30	E444173	< 0.01	--	2.43
31	E444174	< 0.01	--	3.09
32	E444175	0.01	--	1.18
33	E444176	< 0.01	--	1.38

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E444177	< 0.01	--	1.16
35	E444178	< 0.01	--	---
36	E444179	< 0.01	--	3.25
37	E444180	< 0.01	--	2.44
38	E444181	< 0.01	--	2.26
39	E444182	< 0.01	--	3.21
40	E444183	< 0.01	--	2.71
41	E444184	< 0.01	--	2.26
42	E444185	< 0.01	--	1.94
43	E444186	0.57	--	---
44	E444187	< 0.01	--	1.96
45	E444188	< 0.01	--	2.46
46	E444189	< 0.01	--	2.26
47	E444190	< 0.01	--	2.52
48	E444191	< 0.01	--	2.15
49	E444192	< 0.01	--	0.64
50	E444193	< 0.01	--	2.29
51	E444194	< 0.01	--	2.28
52	E444195	< 0.01	--	---
53	E444196	< 0.01	--	1.49
54	E444197	< 0.01	--	1.43
55	E444198	< 0.01	--	1.76
56	E444199	< 0.01	--	2.56
57	E444200	< 0.01	--	2.27
58	E444201	< 0.01	--	2.33
59	E444202	< 0.01	--	1.70
60	E444203	< 0.01	--	1.29
61	E444204	< 0.01	--	1.47
62	E444205	6.93	6.66	---
63	E444206	< 0.01	--	1.52
64	E444207	< 0.01	--	1.64
65	E444208	< 0.01	--	1.24
66	E444209	< 0.01	--	2.30

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E444210	< 0.01	--	0.57
68	E444211	< 0.01	--	2.27
69	E444212	< 0.01	--	2.33
70	E444213	< 0.01	--	3.41
71	E444214	< 0.01	--	3.54
72	E444215	< 0.01	--	---
73	E444216	< 0.01	--	2.35
74	E444217	< 0.01	--	2.29
75	E444218	< 0.01	--	1.99
76	E444219	< 0.01	--	1.49
77	E444220	< 0.01	--	1.17
78	E444221	< 0.01	--	2.30
79	E444222	< 0.01	--	2.70
80	E444223	< 0.01	--	0.96
81	E444224	< 0.01	--	1.04
82	E444225	7.04	6.76	---
83	E444226	< 0.01	--	1.23
84	E444227	< 0.01	--	2.52
85	E444228	< 0.01	--	1.45
86	E444229	< 0.01	--	1.63
87	E444230	< 0.01	--	0.58
88	E444231	< 0.01	--	2.09
89	E444232	< 0.01	--	2.33
90	E444233	< 0.01	--	1.45
91	E444234	< 0.01	--	1.66
92	E444235	< 0.01	--	---
93	E444236	< 0.01	--	1.35
94	E444237	< 0.01	--	2.17
95	E444238	< 0.01	--	2.11
96	E444239	< 0.01	--	2.15
97	E444240	< 0.01	--	2.08
98	E444241	< 0.01	--	1.47
99	E444242	< 0.01	--	1.11

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Ordre des chimistes du Québec 1982-119

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Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
100	E444243	< 0.01	--	1.14
101	E444244	< 0.01	--	2.09
102	E444245	6.90	6.73	---
103	E444246	< 0.01	--	2.04
104	E444247	< 0.01	--	2.01
105	E444248	< 0.01	--	1.19
106	E444249	< 0.01	--	1.06
107	E444250	< 0.01	--	0.59
108	E444251	< 0.01	--	1.72
109	E444252	< 0.01	--	1.95
110	E444253	< 0.01	--	1.92
111	E444254	< 0.01	--	1.88
112	E444255	< 0.01	--	---
113	E444256	< 0.01	--	2.08
114	E444257	< 0.01	--	1.82
115	E444258	< 0.01	--	1.77
116	E444259	< 0.01	--	1.05
117	E444260	< 0.01	--	1.07
118	E444261	< 0.01	--	1.92
119	E444262	< 0.01	--	1.45
120	E444263	0.03	--	1.36
121	E444264	< 0.01	--	1.17
122	E444265	6.88	6.76	---
123	E444266	< 0.01	--	1.92
124	E444267	< 0.01	--	2.01
125	E444268	< 0.01	--	2.88
126	E444269	< 0.01	--	3.29
127	E444270	< 0.01	--	0.72
128	E444271	< 0.01	--	3.24
129	E444272	< 0.01	--	2.12
130	E444273	< 0.01	--	1.93
131	E444274	< 0.01	--	2.03
132	E444275	< 0.01	--	---

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
133	E444276	< 0.01	--	1.98
134	E444277	< 0.01	--	3.17
135	E444278	< 0.01	--	3.17
136	E444279	< 0.01	--	3.68
137	E444280	< 0.01	--	2.26
138	E444281	< 0.01	--	2.35
139	E444282	< 0.01	--	2.28
140	E444283	< 0.01	--	2.19
141	E444284	< 0.01	--	2.07
142	E444285	6.96	6.74	---
143	E444286	0.14	--	1.09
144	E444287	0.69	--	1.17
145	E444288	0.04	--	1.10
146	E444289	0.32	--	1.08
147	E444290	< 0.01	--	0.56
148	E444291	< 0.01	--	2.33
149	E444292	0.15	--	1.77
150	E444293	0.04	--	1.52
151	E444294	< 0.01	--	2.29
152	E444295	< 0.01	--	---
153	E444296	< 0.01	--	1.23
154	E444297	0.06	--	2.22
155	E444298	< 0.01	--	2.43
156	E444299	< 0.01	--	1.79
157	E444300	6.60	6.69	---
158	E445001	< 0.01	--	1.78
159	E445002	< 0.01	--	2.20
160	E445003	< 0.01	--	3.64
161	E445004	< 0.01	--	2.33
162	E445005	< 0.01	--	0.94
163	E445006	< 0.01	--	2.38
164	E445007	< 0.01	--	2.19
165	E445008	< 0.01	--	2.32

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Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
166	E445009	< 0.01	--	3.57
167	E445010	< 0.01	--	0.53
168	E445011	< 0.01	--	3.22
169	E445012	< 0.01	--	3.47
170	E445013	< 0.01	--	3.25
171	E445014	0.01	--	3.23
172	E445015	< 0.01	--	---
173	E445016	< 0.01	--	2.32
174	E445017	< 0.01	--	2.32
175	E445018	< 0.01	--	2.30
176	E445019	< 0.01	--	1.91
177	E445020	< 0.01	--	2.49
178	E445021	< 0.01	--	1.16
179	E445022	0.12	--	1.15
180	E445023	> 10.0	12.68	1.48
181	E445024	0.13	--	2.13
182	E445025	6.77	6.64	---
183	E445026	0.29	--	1.16
184	E445027	0.04	--	1.09
185	E445028	0.04	--	1.26
186	E445029	< 0.01	--	1.05
187	E445030	< 0.01	--	0.62
188	E445031	< 0.01	--	1.49
189	E445032	< 0.01	--	2.30
190	E445033	< 0.01	--	2.28
191	E445034	< 0.01	--	1.19
192	E445035	< 0.01	--	---
193	E445036	0.04	--	1.17
194	E445037	0.08	--	1.56
195	E445038	< 0.01	--	1.73
196	E445039	< 0.01	--	2.21
197	E445040	< 0.01	--	1.94
198	E445041	< 0.01	--	2.48

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
199	E445042	< 0.01	--	2.04
200	E445043	< 0.01	--	1.92
201	E445044	< 0.01	--	2.65
202	E445045	0.35	--	---
203	E445046	< 0.01	--	1.55
204	E445047	0.01	--	1.56
205	E445048	0.02	--	2.32
206	E445049	0.03	--	2.29
207	E445050	< 0.01	--	0.60
208	E445051	< 0.01	--	2.27
209	E445052	< 0.01	--	1.12
210	E445053	< 0.01	--	1.65
211	E445054	< 0.01	--	1.85
212	E445055	0.02	--	---
213	E445056	0.01	--	1.07
214	E445057	< 0.01	--	1.14
215	E445058	0.03	--	2.39
216	E445059	0.02	--	2.33
217	E445060	< 0.01	--	2.56

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
KO74282 Meas		25.99
KO74282 Cert		26.30
OREAS 242 Meas	8.56	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.89	
OREAS 242 Cert	8.67	
OREAS 242 Meas	8.76	
OREAS 242 Cert	8.67	
KO80264 Meas	5.27	
KO80264 Cert	5.17	
KO80264 Meas	5.18	
KO80264 Cert	5.17	
KO80264 Meas	5.28	
KO80264 Cert	5.17	
KO80264 Meas	5.23	
KO80264 Cert	5.17	
OREAS 234 Meas	1.20	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.16	
OREAS 234 Cert	1.20	
OREAS 234 Meas	1.22	
OREAS 234 Cert	1.20	

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Rapport No. B23-0335
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
E444155 Orig	0.18	
E444155 Rép Dup	0.17	
E444155 Dup Prép	0.10	
E444173 Orig	< 0.01	
E444173 Rép Dup	< 0.01	
E444173 Dup Prép	< 0.01	
E444188 Orig	< 0.01	
E444188 Rép Dup	< 0.01	
E444188 Dup Prép	< 0.01	
E444211 Orig	< 0.01	
E444211 Rép Dup	< 0.01	
E444211 Dup Prép	< 0.01	
E444227 Orig	< 0.01	
E444227 Rép Dup	< 0.01	
E444227 Dup Prép	< 0.01	
E444257 Orig	< 0.01	
E444257 Rép Dup	< 0.01	
E444257 Dup Prép	< 0.01	
E444281 Orig	< 0.01	
E444281 Rép Dup	< 0.01	
E444281 Dup Prép	< 0.01	
E444293 Orig	0.04	
E444293 Rép Dup	0.04	
E444293 Dup Prép	0.04	
E445006 Orig	< 0.01	
E445006 Rép Dup	< 0.01	
E445006 Dup Prép	< 0.01	
E445023 Orig		12.68
E445023 Rép Dup		12.65
E445027 Orig	0.04	
E445027 Rép Dup	0.04	

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Soumis par: : David Demontigny

CERTIFICAT D'ANALYSES
Rapport No. B23-0335
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E445027 Dup Prép	0.02	
E445049 Orig	0.03	
E445049 Rép Dup	0.07	
E445049 Dup Prép	0.02	

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0337 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-121
Lot no.:	3833
Date de réception:	18 septembre 2023
Date du rapport:	30 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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President
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0337
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E400699	< 0.01	2.07
2	E400700	< 0.01	2.12
3	E400701	< 0.01	2.12
4	E400702	0.02	2.33
5	E400703	0.40	2.03
6	E400704	0.05	1.87
7	E400705	0.05	2.58
8	E400706	0.34	---
9	E400707	< 0.01	2.21
10	E400708	0.01	2.56
11	E400709	0.37	3.42
12	E400710	< 0.01	2.97
13	E400711	< 0.01	3.51
14	E400712	< 0.01	0.67
15	E400713	< 0.01	2.17
16	E400714	< 0.01	2.32
17	E400715	< 0.01	1.39
18	E400716	< 0.01	2.10
19	E400717	< 0.01	2.37
20	E400718	< 0.01	---
21	E400719	< 0.01	2.21
22	E400720	< 0.01	2.27
23	E400721	< 0.01	1.11
24	E400722	0.02	1.20
25	E400723	< 0.01	2.33
26	E400724	< 0.01	2.04
27	E400725	< 0.01	3.20
28	E400726	1.08	---
29	E400727	< 0.01	3.14
30	E400728	< 0.01	3.23
31	E400729	< 0.01	2.16
32	E400730	< 0.01	2.05
33	E400731	< 0.01	1.88

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0337
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E400732	< 0.01	0.67
35	E400733	< 0.01	2.40
36	E400734	< 0.01	1.77
37	E400735	< 0.01	2.29
38	E400736	< 0.01	2.41
39	E400737	< 0.01	1.66
40	E400738	< 0.01	---
41	E400739	< 0.01	2.40
42	E400740	0.02	1.93
43	E400741	< 0.01	2.08
44	E400742	< 0.01	1.10
45	E400743	0.02	1.31
46	E400744	0.13	2.29
47	E400745	< 0.01	2.23
48	E400746	3.17	---
49	E400747	< 0.01	2.52
50	E400748	< 0.01	2.24
51	E400749	< 0.01	2.01
52	E400750	< 0.01	2.35
53	E400751	< 0.01	2.48
54	E400752	< 0.01	0.61
55	E400753	< 0.01	2.35
56	E400754	< 0.01	2.31
57	E400755	< 0.01	2.28
58	E400756	< 0.01	2.25
59	E400757	0.07	1.32
60	E400758	0.05	---
61	E400759	< 0.01	2.11
62	E400760	< 0.01	2.24
63	E400761	< 0.01	2.49
64	E400762	< 0.01	2.35
65	E400763	< 0.01	2.01
66	E400764	< 0.01	2.35

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0337
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E400765	0.08	2.12
68	E400766	0.55	---
69	E400767	< 0.01	2.63
70	E400768	< 0.01	1.93
71	E400769	< 0.01	1.38
72	E400770	0.40	1.03
73	E400771	< 0.01	1.78
74	E400772	< 0.01	0.65
75	E400773	< 0.01	1.44
76	E400774	< 0.01	2.72
77	E400775	< 0.01	1.86
78	E400776	< 0.01	2.98
79	E400777	< 0.01	2.24
80	E400778	< 0.01	---
81	E400779	< 0.01	2.81
82	E400780	< 0.01	2.45
83	E400781	< 0.01	2.08
84	E400782	0.07	1.43

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0337
30-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.66
OREAS 242 Cert	8.67
KO80264 Meas	5.15
KO80264 Cert	5.17
KO80264 Meas	5.20
KO80264 Cert	5.17
OREAS 234 Meas	1.23
OREAS 234 Cert	1.20
OREAS 234 Meas	1.23
OREAS 234 Cert	1.20
OREAS 234 Meas	1.15
OREAS 234 Cert	1.20
E400703 Orig	0.40
E400703 Rép Dup	0.69
E400703 Dup Prép	0.38
E400721 Orig	< 0.01
E400721 Rép Dup	< 0.01
E400721 Dup Prép	< 0.01
E400754 Orig	< 0.01
E400754 Rép Dup	< 0.01
E400754 Dup Prép	< 0.01
E400763 Orig	< 0.01
E400763 Rép Dup	< 0.01
E400763 Dup Prép	< 0.01
E400781 Orig	< 0.01
E400781 Rép Dup	< 0.01
E400781 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0337
30-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0338 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-121
Lot no.:	3834
Date de réception:	18 septembre 2023
Date du rapport:	27 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0338
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E400783	< 0.01	2.37
2	E400784	< 0.01	2.20
3	E400785	< 0.01	2.25
4	E400786	0.35	---
5	E400787	< 0.01	3.50
6	E400788	< 0.01	3.99
7	E400789	< 0.01	2.62
8	E400790	< 0.01	1.98
9	E400791	< 0.01	2.30
10	E400792	< 0.01	0.73
11	E400793	< 0.01	2.29
12	E400794	< 0.01	2.20
13	E400795	< 0.01	2.31
14	E400796	< 0.01	2.05
15	E400797	< 0.01	2.59
16	E400798	< 0.01	---
17	E400799	< 0.01	2.38
18	E400800	< 0.01	2.56
19	E400801	< 0.01	2.13
20	E400802	< 0.01	1.37
21	E400803	< 0.01	2.26
22	E400804	< 0.01	2.06
23	E400805	< 0.01	2.75
24	E400806	1.07	---
25	E400807	< 0.01	3.00
26	E400808	< 0.01	3.49
27	E400809	< 0.01	3.54
28	E400810	< 0.01	2.00
29	E400811	< 0.01	1.45
30	E400812	< 0.01	0.61
31	E400813	< 0.01	1.97
32	E400814	< 0.01	1.58
33	E400815	0.02	1.86

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0338
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E400816	< 0.01	1.48
35	E400817	< 0.01	1.26
36	E400818	< 0.01	---
37	E400819	< 0.01	2.10
38	E400820	< 0.01	2.19
39	E400821	< 0.01	1.80
40	E400822	< 0.01	2.63
41	E400823	< 0.01	2.49
42	E400824	< 0.01	2.21
43	E400825	< 0.01	1.87
44	E400826	3.18	---
45	E400827	< 0.01	2.15
46	E400828	< 0.01	2.25
47	E400829	< 0.01	2.34
48	E400830	< 0.01	2.61
49	E400831	< 0.01	2.64
50	E400832	< 0.01	0.61
51	E400833	< 0.01	2.38
52	E400834	< 0.01	1.14
53	E400835	< 0.01	2.19
54	E400836	< 0.01	2.26
55	E400837	< 0.01	2.03
56	E400838	< 0.01	---
57	E400839	< 0.01	2.39
58	E400840	< 0.01	2.21
59	E400841	< 0.01	2.34
60	E400842	< 0.01	2.35
61	E400843	< 0.01	2.28
62	E400844	< 0.01	2.22
63	E400845	< 0.01	2.17
64	E400846	0.56	---
65	E400847	< 0.01	2.23
66	E400848	0.02	2.45

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0338
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E400849	< 0.01	2.05
68	E400850	< 0.01	2.28
69	E400851	< 0.01	2.44
70	E400852	< 0.01	0.56
71	E400853	< 0.01	2.29
72	E400854	< 0.01	3.38
73	E400855	< 0.01	3.54
74	E400856	< 0.01	3.73
75	E400857	< 0.01	3.18
76	E400858	< 0.01	---
77	E400859	< 0.01	2.39
78	E400860	< 0.01	2.33
79	E400861	< 0.01	2.16
80	E400862	< 0.01	1.45
81	E400863	< 0.01	1.74
82	E400864	< 0.01	2.39
83	E400865	< 0.01	2.67
84	E400866	1.08	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0338
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.76
OREAS 242 Cert	8.67
KO80264 Meas	5.27
KO80264 Cert	5.17
KO80264 Meas	5.25
KO80264 Cert	5.17
OREAS 234 Meas	1.22
OREAS 234 Cert	1.20
OREAS 234 Meas	1.20
OREAS 234 Cert	1.20
E400791 Orig	< 0.01
E400791 Rép Dup	< 0.01
E400791 Dup Prép	< 0.01
E400808 Orig	< 0.01
E400808 Rép Dup	< 0.01
E400808 Dup Prép	< 0.01
E400824 Orig	< 0.01
E400824 Rép Dup	< 0.01
E400824 Dup Prép	< 0.01
E400851 Orig	< 0.01
E400851 Rép Dup	< 0.01
E400851 Dup Prép	< 0.01
E400863 Orig	< 0.01
E400863 Rép Dup	< 0.01
E400863 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0338
27-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0339 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	86
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-121
Lot no.:	3835
Date de réception:	18 septembre 2023
Date du rapport:	07 novembre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0339
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E446068	< 0.01	--	2.00
2	E446069	< 0.01	--	1.90
3	E446070	< 0.01	--	0.66
4	E446071	< 0.01	--	1.21
5	E446072	< 0.01	--	0.99
6	E446073	< 0.01	--	1.11
7	E446074	< 0.01	--	1.15
8	E446075	< 0.01	--	---
9	E446076	< 0.01	--	1.55
10	E446077	< 0.01	--	2.08
11	E446078	< 0.01	--	0.98
12	E446079	< 0.01	--	1.10
13	E446080	< 0.01	--	0.95
14	E446081	< 0.01	--	1.35
15	E446082	< 0.01	--	2.72
16	E446083	0.02	--	3.01
17	E446084	< 0.01	--	1.33
18	E446085	0.34	--	---
19	E446086	< 0.01	--	1.79
20	E446087	< 0.01	--	1.06
21	E446088	< 0.01	--	2.03
22	E446089	< 0.01	--	2.18
23	E446090	< 0.01	--	0.52
24	E446091	< 0.01	--	1.95
25	E446092	< 0.01	--	3.18
26	E446093	< 0.01	--	2.79
27	E446094	< 0.01	--	2.99
28	E446095	< 0.01	--	---
29	E446096	< 0.01	--	1.27
30	E446097	< 0.01	--	1.63
31	E446098	< 0.01	--	2.03
32	E446099	< 0.01	--	2.15
33	E446100	0.35	--	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0339
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E446101	< 0.01	--	2.71
35	E446102	< 0.01	--	2.98
36	E446103	< 0.01	--	3.00
37	E446104	< 0.01	--	3.14
38	E446105	< 0.01	--	2.90
39	E446106	< 0.01	--	3.01
40	E446107	< 0.01	--	2.04
41	E446108	< 0.01	--	2.16
42	E446109	< 0.01	--	2.01
43	E446110	< 0.01	--	0.60
44	E446111	< 0.01	--	2.12
45	E446112	< 0.01	--	2.65
46	E446113	< 0.01	--	2.31
47	E446114	< 0.01	--	1.41
48	E446115	< 0.01	--	---
49	E446116	< 0.01	--	1.98
50	E446117	< 0.01	--	3.34
51	E446118	< 0.01	--	2.75
52	E446119	< 0.01	--	2.89
53	E446120	< 0.01	--	2.79
54	E446121	< 0.01	--	3.13
55	E446122	< 0.01	--	1.94
56	E446123	< 0.01	--	2.14
57	E446124	< 0.01	--	2.99
58	E446125	0.55	--	---
59	E446126	< 0.01	--	2.85
60	E446127	< 0.01	--	1.82
61	E446128	< 0.01	--	2.90
62	E446129	< 0.01	--	3.02
63	E446130	< 0.01	--	0.65
64	E446131	< 0.01	--	3.00
65	E446132	< 0.01	--	2.60
66	E446133	< 0.01	--	3.05

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0339
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
67	E446134	< 0.01	--	2.24
68	E446135	< 0.01	--	---
69	E446136	0.01	--	2.00
70	E446137	< 0.01	--	3.06
71	E446138	< 0.01	--	2.79
72	E446139	< 0.01	--	2.94
73	E446140	< 0.01	--	3.12
74	E446141	< 0.01	--	2.86
75	E446142	< 0.01	--	2.26
76	E446143	< 0.01	--	2.36
77	E446144	< 0.01	--	2.99
78	E446145	0.34	--	---
79	E446146	< 0.01	--	3.02
80	E446147	< 0.01	--	2.99
81	E446148	< 0.01	--	3.22
82	E446149	< 0.01	--	1.98
83	E446150	< 0.01	--	0.60
84	E446151	7.90	8.52	1.85
85	E446152	0.21	--	1.75
86	E446153	< 0.01	--	2.12

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0339
07-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
OREAS 242 Meas	8.65	8.50
OREAS 242 Cert	8.67	8.67
OREAS 242 Meas	8.90	
OREAS 242 Cert	8.67	
KO79027 Meas	1.26	
KO79027 Cert	1.24	
KO80264 Meas	4.96	
KO80264 Cert	5.17	
KO80264 Meas	5.19	
KO80264 Cert	5.17	
OREAS 234 Meas	1.19	
OREAS 234 Cert	1.20	
E446076 Orig	< 0.01	
E446076 Rép Dup	< 0.01	
E446076 Dup Prép	< 0.01	
E446101 Orig	< 0.01	
E446101 Rép Dup	< 0.01	
E446101 Dup Prép	< 0.01	
E446123 Orig	< 0.01	
E446123 Rép Dup	< 0.01	
E446123 Dup Prép	< 0.01	
E446141 Orig	< 0.01	
E446141 Rép Dup	< 0.01	
E446141 Dup Prép	< 0.01	
E446151 Orig	7.90	8.52
E446151 Rép Dup	6.88	7.90
E446152 Orig	0.21	
E446152 Rép Dup	0.17	

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0339
07-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
E446152 Dup Prép	0.45	

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0340 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6
Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	45
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-122
Lot no.:	3836
Date de réception:	19 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code AU010 Au Pyroanalyse-gravimétrie 30g Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0340
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
1	E446154	< 0.01	--	2.91
2	E446155	< 0.01	--	---
3	E446156	< 0.01	--	3.00
4	E446157	< 0.01	--	3.01
5	E446158	< 0.01	--	3.28
6	E446159	< 0.01	--	3.22
7	E446160	< 0.01	--	3.32
8	E446161	< 0.01	--	2.21
9	E446162	< 0.01	--	1.99
10	E446163	< 0.01	--	1.77
11	E446164	< 0.01	--	1.46
12	E446165	0.34	--	---
13	E446166	< 0.01	--	3.36
14	E446167	< 0.01	--	2.96
15	E446168	< 0.01	--	3.23
16	E446169	< 0.01	--	3.08
17	E446170	< 0.01	--	0.57
18	E446171	< 0.01	--	3.11
19	E446172	< 0.01	--	2.84
20	E446173	> 10.0	5.46	3.72
21	E446174	< 0.01	--	3.41
22	E446175	< 0.01	--	---
23	E446176	< 0.01	--	2.30
24	E446177	< 0.01	--	1.88
25	E446178	< 0.01	--	2.03
26	E446179	< 0.01	--	3.18
27	E446180	< 0.01	--	3.06
28	E446181	< 0.01	--	3.31
29	E446182	< 0.01	--	2.86
30	E446183	< 0.01	--	3.05
31	E446184	< 0.01	--	3.41
32	E446185	0.56	--	---
33	E446186	< 0.01	--	3.09

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0340
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Au	Poids
	Symbole d'unité	ppm	g/t	kg
	Limite de détection	0.01	0.10	0.01
	Méthode	Py-SAA Au	PYRO-GRAV	GRAV
34	E446187	< 0.01	--	2.96
35	E446188	< 0.01	--	3.18
36	E446189	< 0.01	--	2.90
37	E446190	< 0.01	--	0.54
38	E446191	< 0.01	--	2.90
39	E446192	< 0.01	--	3.00
40	E446193	< 0.01	--	2.81
41	E446194	< 0.01	--	3.07
42	E446195	< 0.01	--	---
43	E446196	0.01	--	3.20
44	E446197	< 0.01	--	2.13
45	E446198	< 0.01	--	1.76

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0340
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au	Au
Symbole d'unité	ppm	g/t
Limite de détection	0.01	0.10
Méthode	Py-SAA Au	PYRO-GRAV
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
BPREP Échantillon CQ	< 0.01	
KO74282 Meas		26.18
KO74282 Cert		26.30
OREAS 242 Meas	8.55	
OREAS 242 Cert	8.67	
KO80264 Meas	5.32	
KO80264 Cert	5.17	
OREAS 234 Meas	1.18	
OREAS 234 Cert	1.20	
E446166 Orig	< 0.01	
E446166 Rép Dup	< 0.01	
E446166 Dup Prép	< 0.01	
E446173 Orig		5.46
E446173 Rép Dup		2.59
E446183 Orig	< 0.01	
E446183 Rép Dup	< 0.01	
E446183 Dup Prép	< 0.01	
E446197 Orig	< 0.01	
E446197 Rép Dup	< 0.01	
E446197 Dup Prép	< 0.01	

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
PYRO-GRAV	Pyroanalyse Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0341 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	23
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-122
Lot no.:	3837
Date de réception:	19 septembre 2023
Date du rapport:	27 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 3 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0341
27-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E400867	< 0.01	1.55
2	E400868	0.02	1.67
3	E400869	< 0.01	2.07
4	E400870	< 0.01	1.15
5	E400871	< 0.01	2.17
6	E400872	< 0.01	0.59
7	E400873	< 0.01	2.33
8	E400874	< 0.01	2.12
9	E400875	< 0.01	2.08
10	E400876	< 0.01	1.75
11	E400877	< 0.01	1.99
12	E400878	< 0.01	---
13	E400879	< 0.01	2.28
14	E400880	< 0.01	2.35
15	E400881	< 0.01	2.30
16	E400882	< 0.01	2.12
17	E400883	< 0.01	2.17
18	E400884	< 0.01	2.28
19	E400885	< 0.01	1.09
20	E400886	0.56	---
21	E400887	< 0.01	2.17
22	E400888	< 0.01	2.19
23	E400889	< 0.01	2.00

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0341
27-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO80264 Meas	5.17
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E400876 Orig	< 0.01
E400876 Rép Dup	< 0.01
E400876 Dup Prép	< 0.01
E400888 Orig	< 0.01
E400888 Rép Dup	< 0.01
E400888 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0342 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-122
Lot no.:	3838
Date de réception:	19 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0342
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445061	< 0.01	2.04
2	E445062	0.01	1.30
3	E445063	< 0.01	1.45
4	E445064	0.02	1.20
5	E445065	0.34	---
6	E445066	< 0.01	1.60
7	E445067	< 0.01	1.85
8	E445068	< 0.01	1.35
9	E445069	< 0.01	1.40
10	E445070	< 0.01	0.63
11	E445071	< 0.01	1.75
12	E445072	< 0.01	2.23
13	E445073	< 0.01	2.19
14	E445074	< 0.01	2.23
15	E445075	< 0.01	---
16	E445076	< 0.01	1.05
17	E445077	< 0.01	1.80
18	E445078	< 0.01	1.54
19	E445079	< 0.01	1.60
20	E445080	0.01	1.28
21	E445081	< 0.01	1.84
22	E445082	< 0.01	2.09
23	E445083	0.03	2.28
24	E445084	< 0.01	1.81
25	E445085	0.33	---
26	E445086	0.13	1.13
27	E445087	0.03	1.55
28	E445088	< 0.01	2.42
29	E445089	< 0.01	1.25
30	E445090	< 0.01	0.58
31	E445091	< 0.01	1.21
32	E445092	< 0.01	1.90
33	E445093	< 0.01	1.00

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0342
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445094	0.03	1.31
35	E445095	< 0.01	---
36	E445096	< 0.01	1.11
37	E445097	< 0.01	1.14
38	E445098	< 0.01	1.68
39	E445099	< 0.01	0.93
40	E445100	0.34	---
41	E445101	< 0.01	1.63
42	E445102	< 0.01	2.09
43	E445103	< 0.01	2.22
44	E445104	< 0.01	1.34
45	E445105	< 0.01	1.10
46	E445106	< 0.01	1.50
47	E445107	< 0.01	1.13
48	E445108	< 0.01	1.82
49	E445109	< 0.01	2.08
50	E445110	< 0.01	0.64
51	E445111	< 0.01	2.24
52	E445112	< 0.01	2.18
53	E445113	< 0.01	2.30
54	E445114	< 0.01	2.24
55	E445115	< 0.01	---
56	E445116	< 0.01	1.61
57	E445117	0.04	1.04
58	E445118	< 0.01	1.73
59	E445119	< 0.01	2.30
60	E445120	< 0.01	2.32
61	E445121	< 0.01	2.39
62	E445122	< 0.01	2.20
63	E445123	< 0.01	2.40
64	E445124	< 0.01	2.28
65	E445125	0.34	---
66	E445126	< 0.01	2.22

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0342
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445127	< 0.01	1.41
68	E445128	< 0.01	1.89
69	E445129	< 0.01	1.27
70	E445130	< 0.01	0.68
71	E445131	< 0.01	1.60
72	E445132	< 0.01	2.34
73	E445133	< 0.01	2.24
74	E445134	0.01	1.07
75	E445135	< 0.01	---
76	E445136	< 0.01	1.76
77	E445137	< 0.01	2.22
78	E445138	< 0.01	2.32
79	E445139	< 0.01	1.33
80	E445140	< 0.01	1.17
81	E445141	< 0.01	1.06
82	E445142	0.01	1.71
83	E445143	< 0.01	1.54
84	E445144	< 0.01	2.10

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0342
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.78
OREAS 242 Cert	8.67
KO79027 Meas	1.22
KO79027 Cert	1.24
KO80264 Meas	5.18
KO80264 Cert	5.17
KO80264 Meas	5.21
KO80264 Cert	5.17
OREAS 234 Meas	1.20
OREAS 234 Cert	1.20
E445069 Orig	< 0.01
E445069 Rép Dup	< 0.01
E445069 Dup Prép	< 0.01
E445083 Orig	0.03
E445083 Rép Dup	0.02
E445083 Dup Prép	0.01
E445108 Orig	< 0.01
E445108 Rép Dup	< 0.01
E445108 Dup Prép	< 0.01
E445126 Orig	< 0.01
E445126 Rép Dup	< 0.01
E445126 Dup Prép	< 0.01
E445142 Orig	0.01
E445142 Rép Dup	0.02
E445142 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0342
02-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0343 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-123
Lot no.:	3839
Date de réception:	20 septembre 2023
Date du rapport:	30 octobre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0343
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445145	0.33	---
2	E445146	< 0.01	2.22
3	E445147	< 0.01	2.16
4	E445148	< 0.01	2.19
5	E445149	< 0.01	1.56
6	E445150	< 0.01	0.63
7	E445151	0.06	1.13
8	E445152	0.05	1.64
9	E445153	0.66	2.06
10	E445154	0.30	1.20
11	E445155	0.28	---
12	E445156	< 0.01	1.56
13	E445157	< 0.01	2.25
14	E445158	< 0.01	2.15
15	E445159	< 0.01	2.23
16	E445160	< 0.01	1.80
17	E445161	0.03	1.60
18	E445162	< 0.01	1.14
19	E445163	< 0.01	2.21
20	E445164	< 0.01	2.09
21	E445165	0.35	---
22	E445166	< 0.01	2.17
23	E445167	< 0.01	2.15
24	E445168	< 0.01	2.13
25	E445169	< 0.01	2.37
26	E445170	< 0.01	0.59
27	E445171	< 0.01	1.93
28	E445172	< 0.01	1.42
29	E445173	< 0.01	1.55
30	E445174	< 0.01	0.84
31	E445175	0.01	---
32	E445176	< 0.01	1.50
33	E445177	< 0.01	2.30

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0343
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445178	< 0.01	2.13
35	E445179	< 0.01	2.34
36	E445180	< 0.01	2.64
37	E445181	< 0.01	1.34
38	E445182	0.03	1.04
39	E445183	< 0.01	1.62
40	E445184	< 0.01	1.59
41	E445185	0.34	---
42	E445186	0.05	2.53
43	E445187	< 0.01	1.43
44	E445188	0.02	1.12
45	E445189	< 0.01	1.13
46	E445190	< 0.01	0.58
47	E445191	< 0.01	1.86
48	E445192	< 0.01	2.16
49	E445193	< 0.01	2.47
50	E445194	< 0.01	2.23
51	E445195	< 0.01	---
52	E445196	< 0.01	2.24
53	E445197	< 0.01	3.32
54	E445198	< 0.01	2.33
55	E445199	< 0.01	1.94
56	E445200	0.34	---
57	E445201	< 0.01	1.24
58	E445202	< 0.01	1.16
59	E445203	0.21	1.10
60	E445204	0.02	2.00
61	E445205	< 0.01	1.57
62	E445206	< 0.01	2.26
63	E445207	0.02	2.72
64	E445208	< 0.01	1.76
65	E445209	< 0.01	1.12
66	E445210	< 0.01	0.59

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0343
30-Oct-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445211	< 0.01	1.34
68	E445212	< 0.01	1.14
69	E445213	< 0.01	2.08
70	E445214	< 0.01	2.42
71	E445215	< 0.01	---
72	E445216	< 0.01	2.27
73	E445217	< 0.01	2.27
74	E445218	< 0.01	3.53
75	E445219	< 0.01	3.24
76	E445220	< 0.01	2.94
77	E445221	< 0.01	2.14
78	E445222	0.09	1.88
79	E445223	< 0.01	1.03
80	E445224	< 0.01	1.25
81	E445225	0.35	---
82	E445226	< 0.01	1.34
83	E445227	< 0.01	1.67
84	E445228	< 0.01	2.44

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0343
30-Oct-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.51
OREAS 242 Cert	8.67
KO80264 Meas	5.16
KO80264 Cert	5.17
KO80264 Meas	5.32
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
E445158 Orig	< 0.01
E445158 Rép Dup	< 0.01
E445158 Dup Prép	< 0.01
E445172 Orig	< 0.01
E445172 Rép Dup	< 0.01
E445172 Dup Prép	< 0.01
E445189 Orig	< 0.01
E445189 Rép Dup	< 0.01
E445189 Dup Prép	< 0.01
E445207 Orig	0.02
E445207 Rép Dup	< 0.01
E445207 Dup Prép	< 0.01
E445227 Orig	< 0.01
E445227 Rép Dup	< 0.01
E445227 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0343
30-Oct-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0344 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-123
Lot no.:	3840
Date de réception:	20 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E446199	< 0.01	2.93
2	E446200	< 0.01	3.14
3	E446201	< 0.01	2.27
4	E446202	< 0.01	3.40
5	E446203	0.03	2.12
6	E446204	0.01	1.12
7	E446205	0.99	2.13
8	E446206	0.26	1.36
9	E446207	0.06	1.41
10	E446208	< 0.01	3.03
11	E446209	< 0.01	3.27
12	E446210	0.34	---
13	E446211	< 0.01	2.78
14	E446212	0.01	2.91
15	E446213	0.04	1.91
16	E446214	< 0.01	1.72
17	E446215	0.02	---
18	E446216	0.05	1.54
19	E446217	< 0.01	2.01
20	E446218	0.02	1.89
21	E446219	0.02	2.68
22	E446220	< 0.01	0.68
23	E446221	0.04	1.91
24	E446222	0.02	1.90
25	E446223	0.07	1.95
26	E446224	< 0.01	2.11
27	E446225	0.25	1.74
28	E446226	< 0.01	2.02
29	E446227	< 0.01	1.95
30	E446228	0.16	1.99
31	E446229	< 0.01	2.15
32	E446230	0.56	---
33	E446231	< 0.01	2.08

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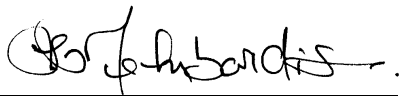
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E446232	< 0.01	1.84
35	E446233	0.01	2.37
36	E446234	< 0.01	2.08
37	E446235	< 0.01	1.78
38	E446236	< 0.01	1.90
39	E446237	--	1.73
40	E446238	< 0.01	1.99
41	E446239	< 0.01	---
42	E446240	< 0.01	2.99
43	E446241	< 0.01	0.65
44	E446242	< 0.01	2.90
45	E446243	< 0.01	2.62
46	E446244	< 0.01	2.94
47	E446245	< 0.01	3.12
48	E446246	< 0.01	2.75
49	E446247	< 0.01	3.03
50	E446248	< 0.01	3.13
51	E446249	< 0.01	2.77
52	E446250	0.34	---
53	E446251	< 0.01	2.94
54	E446252	< 0.01	2.30
55	E446253	< 0.01	1.91
56	E446254	< 0.01	1.84
57	E446255	< 0.01	---
58	E446256	< 0.01	1.88
59	E446257	< 0.01	2.03
60	E446258	< 0.01	1.86
61	E446259	< 0.01	3.30
62	E446260	< 0.01	0.70
63	E446261	< 0.01	3.09
64	E446262	< 0.01	3.01
65	E446263	< 0.01	2.82
66	E446264	< 0.01	3.04



Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E446265	< 0.01	1.87
68	E446266	< 0.01	2.64
69	E446267	< 0.01	2.84
70	E446268	< 0.01	2.68
71	E446269	< 0.01	2.75
72	E446270	0.55	---
73	E446271	< 0.01	2.18
74	E446272	< 0.01	1.66
75	E446273	< 0.01	1.75
76	E446274	< 0.01	2.47
77	E446275	< 0.01	---
78	E446276	< 0.01	3.01
79	E446277	< 0.01	3.14
80	E446278	< 0.01	2.88
81	E446279	< 0.01	2.80
82	E446280	< 0.01	0.58
83	E446281	< 0.01	2.00
84	E446282	< 0.01	2.12

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.90
OREAS 242 Cert	8.67
KO79027 Meas	1.29
KO79027 Cert	1.24
KO80264 Meas	5.11
KO80264 Cert	5.17
KO80264 Meas	5.20
KO80264 Cert	5.17
OREAS 234 Meas	1.23
OREAS 234 Cert	1.20
E446213 Orig	0.04
E446213 Rép Dup	0.08
E446213 Dup Prép	0.04
E446234 Orig	< 0.01
E446234 Rép Dup	< 0.01
E446234 Dup Prép	< 0.01
E446249 Orig	< 0.01
E446249 Rép Dup	< 0.01
E446249 Dup Prép	< 0.01
E446278 Orig	< 0.01
E446278 Rép Dup	< 0.01
E446278 Dup Prép	< 0.01
E446282 Orig	< 0.01
E446282 Rép Dup	< 0.01
E446282 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344
02-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0344 rev 1 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-123
Lot no.:	3840
Date de réception:	20 septembre 2023
Date du rapport:	14 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Version révisée incluant la valeur de l'analyse pour l'échantillon E446237.

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344 Rev. 1
14-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E446199	< 0.01	2.93
2	E446200	< 0.01	3.14
3	E446201	< 0.01	2.27
4	E446202	< 0.01	3.40
5	E446203	0.03	2.12
6	E446204	0.01	1.12
7	E446205	0.99	2.13
8	E446206	0.26	1.36
9	E446207	0.06	1.41
10	E446208	< 0.01	3.03
11	E446209	< 0.01	3.27
12	E446210	0.34	---
13	E446211	< 0.01	2.78
14	E446212	0.01	2.91
15	E446213	0.04	1.91
16	E446214	< 0.01	1.72
17	E446215	0.02	---
18	E446216	0.05	1.54
19	E446217	< 0.01	2.01
20	E446218	0.02	1.89
21	E446219	0.02	2.68
22	E446220	< 0.01	0.68
23	E446221	0.04	1.91
24	E446222	0.02	1.90
25	E446223	0.07	1.95
26	E446224	< 0.01	2.11
27	E446225	0.25	1.74
28	E446226	< 0.01	2.02
29	E446227	< 0.01	1.95
30	E446228	0.16	1.99
31	E446229	< 0.01	2.15
32	E446230	0.56	---
33	E446231	< 0.01	2.08

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344 Rev. 1
14-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E446232	< 0.01	1.84
35	E446233	0.01	2.37
36	E446234	< 0.01	2.08
37	E446235	< 0.01	1.78
38	E446236	< 0.01	1.90
39	E446237	< 0.01	1.73
40	E446238	< 0.01	1.99
41	E446239	< 0.01	---
42	E446240	< 0.01	2.99
43	E446241	< 0.01	0.65
44	E446242	< 0.01	2.90
45	E446243	< 0.01	2.62
46	E446244	< 0.01	2.94
47	E446245	< 0.01	3.12
48	E446246	< 0.01	2.75
49	E446247	< 0.01	3.03
50	E446248	< 0.01	3.13
51	E446249	< 0.01	2.77
52	E446250	0.34	---
53	E446251	< 0.01	2.94
54	E446252	< 0.01	2.30
55	E446253	< 0.01	1.91
56	E446254	< 0.01	1.84
57	E446255	< 0.01	---
58	E446256	< 0.01	1.88
59	E446257	< 0.01	2.03
60	E446258	< 0.01	1.86
61	E446259	< 0.01	3.30
62	E446260	< 0.01	0.70
63	E446261	< 0.01	3.09
64	E446262	< 0.01	3.01
65	E446263	< 0.01	2.82
66	E446264	< 0.01	3.04

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344 Rev. 1
14-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E446265	< 0.01	1.87
68	E446266	< 0.01	2.64
69	E446267	< 0.01	2.84
70	E446268	< 0.01	2.68
71	E446269	< 0.01	2.75
72	E446270	0.55	---
73	E446271	< 0.01	2.18
74	E446272	< 0.01	1.66
75	E446273	< 0.01	1.75
76	E446274	< 0.01	2.47
77	E446275	< 0.01	---
78	E446276	< 0.01	3.01
79	E446277	< 0.01	3.14
80	E446278	< 0.01	2.88
81	E446279	< 0.01	2.80
82	E446280	< 0.01	0.58
83	E446281	< 0.01	2.00
84	E446282	< 0.01	2.12

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344 Rev. 1
14-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.90
OREAS 242 Cert	8.67
KO79027 Meas	1.29
KO79027 Cert	1.24
KO79027 Meas	1.29
KO79027 Cert	1.24
KO80264 Meas	5.11
KO80264 Cert	5.17
KO80264 Meas	5.20
KO80264 Cert	5.17
OREAS 234 Meas	1.23
OREAS 234 Cert	1.20
E446213 Orig	0.04
E446213 Rép Dup	0.08
E446213 Dup Prép	0.04
E446234 Orig	< 0.01
E446234 Rép Dup	< 0.01
E446234 Dup Prép	< 0.01
E446249 Orig	< 0.01
E446249 Rép Dup	< 0.01
E446249 Dup Prép	< 0.01
E446278 Orig	< 0.01
E446278 Rép Dup	< 0.01
E446278 Dup Prép	< 0.01
E446282 Orig	< 0.01
E446282 Rép Dup	< 0.01
E446282 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0344 Rev. 1
14-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0345 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-124
Lot no.:	3841
Date de réception:	21 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0345
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E446283	< 0.01	1.77
2	E446284	< 0.01	1.96
3	E446285	0.05	1.81
4	E446286	< 0.01	1.83
5	E446287	0.02	1.58
6	E446288	0.04	1.39
7	E446289	< 0.01	2.05
8	E446290	0.35	---
9	E446291	< 0.01	1.97
10	E446292	< 0.01	2.78
11	E446293	< 0.01	2.80
12	E446294	< 0.01	2.91
13	E446295	< 0.01	---
14	E446296	< 0.01	2.97
15	E446297	< 0.01	2.00
16	E446298	< 0.01	2.13
17	E446299	0.20	1.82
18	E446300	< 0.01	0.63
19	E446301	< 0.01	2.19
20	E446302	< 0.01	3.11
21	E446303	< 0.01	2.07
22	E446304	< 0.01	3.06
23	E446305	< 0.01	1.97
24	E446306	< 0.01	1.97
25	E446307	< 0.01	2.75
26	E446308	< 0.01	1.89
27	E446309	< 0.01	1.82
28	E446310	0.34	---
29	E446311	< 0.01	2.68
30	E446312	< 0.01	1.92
31	E446313	< 0.01	2.97
32	E446314	< 0.01	2.77
33	E446315	< 0.01	---

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0345
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E446316	< 0.01	2.76
35	E446317	< 0.01	1.91
36	E446318	< 0.01	1.82
37	E446319	< 0.01	1.66
38	E446320	< 0.01	0.63
39	E446321	< 0.01	1.84
40	E446322	0.15	1.86
41	E446323	< 0.01	1.82
42	E446324	< 0.01	2.68
43	E446325	< 0.01	2.72
44	E446326	< 0.01	3.18
45	E446327	< 0.01	2.03
46	E446328	< 0.01	1.65
47	E446329	< 0.01	2.06
48	E446330	0.55	---
49	E446331	< 0.01	1.59
50	E446332	< 0.01	1.49
51	E446333	< 0.01	1.97
52	E446334	< 0.01	1.90
53	E446335	< 0.01	---
54	E446336	< 0.01	1.77
55	E446337	< 0.01	1.99
56	E446338	0.03	1.71
57	E446339	< 0.01	2.15
58	E446340	< 0.01	0.64
59	E446341	< 0.01	1.82
60	E446342	< 0.01	2.35
61	E446343	< 0.01	3.55
62	E446344	0.05	2.99
63	E446345	< 0.01	2.94
64	E446346	< 0.01	2.12
65	E446347	< 0.01	2.04
66	E446348	< 0.01	2.21

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0345
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E446349	< 0.01	1.93
68	E446350	0.35	---
69	E446351	< 0.01	2.05
70	E446352	0.35	---
71	E446353	< 0.01	1.82
72	E446354	< 0.01	1.91
73	E446355	< 0.01	---
74	E446356	< 0.01	1.98
75	E446357	< 0.01	2.21
76	E446358	< 0.01	2.14
77	E446359	< 0.01	1.81
78	E446360	< 0.01	0.58
79	E446361	< 0.01	2.01
80	E446362	< 0.01	2.18
81	E446363	< 0.01	1.90
82	E446364	< 0.01	2.06
83	E446365	< 0.01	2.04
84	E446366	< 0.01	2.16
85	E446367	< 0.01	2.02

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0345
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.75
OREAS 242 Cert	8.67
OREAS 242 Meas	8.34
OREAS 242 Cert	8.67
OREAS 242 Meas	8.57
OREAS 242 Cert	8.67
KO80264 Meas	5.31
KO80264 Cert	5.17
OREAS 234 Meas	1.22
OREAS 234 Cert	1.20
E446291 Orig	< 0.01
E446291 Rép Dup	< 0.01
E446291 Dup Prép	< 0.01
E446317 Orig	< 0.01
E446317 Rép Dup	< 0.01
E446317 Dup Prép	< 0.01
E446324 Orig	< 0.01
E446324 Rép Dup	< 0.01
E446324 Dup Prép	< 0.01
E446357 Orig	< 0.01
E446357 Rép Dup	< 0.01
E446357 Dup Prép	< 0.01
E446366 Orig	< 0.01
E446366 Rép Dup	< 0.01
E446366 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0345
02-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0346 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-124
Lot no.:	3842
Date de réception:	21 septembre 2023
Date du rapport:	02 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0346
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445229	< 0.01	1.72
2	E445230	< 0.01	0.68
3	E445231	< 0.01	1.17
4	E445232	< 0.01	1.30
5	E445233	< 0.01	2.21
6	E445234	< 0.01	2.21
7	E445235	< 0.01	---
8	E445236	< 0.01	2.19
9	E445237	< 0.01	2.22
10	E445238	< 0.01	1.09
11	E445239	< 0.01	1.07
12	E445240	< 0.01	1.23
13	E445241	< 0.01	1.25
14	E445242	< 0.01	1.21
15	E445243	< 0.01	1.25
16	E445244	< 0.01	1.98
17	E445245	0.34	---
18	E445246	< 0.01	1.12
19	E445247	< 0.01	1.05
20	E445248	< 0.01	1.12
21	E445249	< 0.01	1.15
22	E445250	< 0.01	0.65
23	E445251	< 0.01	1.13
24	E445252	< 0.01	1.22
25	E445253	< 0.01	1.16
26	E445254	< 0.01	0.83
27	E445255	< 0.01	---
28	E445256	< 0.01	1.96
29	E445257	< 0.01	1.13
30	E445258	< 0.01	1.53
31	E445259	< 0.01	2.07
32	E445260	< 0.01	1.27
33	E445261	< 0.01	1.15

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0346
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445262	< 0.01	1.09
35	E445263	< 0.01	1.09
36	E445264	< 0.01	1.94
37	E445265	0.34	---
38	E445266	< 0.01	1.06
39	E445267	< 0.01	1.42
40	E445268	< 0.01	1.20
41	E445269	< 0.01	1.40
42	E445270	< 0.01	0.64
43	E445271	0.25	1.61
44	E445272	< 0.01	1.38
45	E445273	< 0.01	2.38
46	E445274	< 0.01	2.01
47	E445275	< 0.01	---
48	E445276	< 0.01	2.09
49	E445277	< 0.01	1.19
50	E445278	0.05	1.28
51	E445279	< 0.01	1.19
52	E445280	< 0.01	1.21
53	E445281	< 0.01	1.32
54	E445282	< 0.01	1.84
55	E445283	< 0.01	3.42
56	E445284	< 0.01	3.39
57	E445285	0.35	---
58	E445286	< 0.01	3.39
59	E445287	< 0.01	3.05
60	E445288	< 0.01	1.20
61	E445289	< 0.01	2.20
62	E445290	< 0.01	0.61
63	E445291	< 0.01	1.03
64	E445292	< 0.01	2.28
65	E445293	< 0.01	1.15
66	E445294	< 0.01	1.24

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0346
02-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445295	< 0.01	---
68	E445296	< 0.01	2.21
69	E445297	< 0.01	2.24
70	E445298	< 0.01	1.13
71	E445299	< 0.01	1.19
72	E445300	6.79	---
73	E445301	< 0.01	1.32
74	E445302	< 0.01	0.91
75	E445303	< 0.01	2.27
76	E445304	< 0.01	2.25
77	E445305	< 0.01	1.17
78	E445306	< 0.01	1.12
79	E445307	< 0.01	1.15
80	E445308	< 0.01	1.12
81	E445309	< 0.01	2.26
82	E445310	< 0.01	0.65
83	E445311	< 0.01	1.19
84	E445312	0.01	1.06

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0346
02-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.72
OREAS 242 Cert	8.67
KO80264 Meas	5.20
KO80264 Cert	5.17
KO80264 Meas	5.14
KO80264 Cert	5.17
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
OREAS 234 Meas	1.20
OREAS 234 Cert	1.20
E445246 Orig	< 0.01
E445246 Rép Dup	< 0.01
E445246 Dup Prép	< 0.01
E445261 Orig	< 0.01
E445261 Rép Dup	< 0.01
E445261 Dup Prép	< 0.01
E445271 Orig	0.25
E445271 Rép Dup	0.47
E445271 Dup Prép	0.20
E445301 Orig	< 0.01
E445301 Rép Dup	< 0.01
E445301 Dup Prép	< 0.01
E445311 Orig	< 0.01
E445311 Rép Dup	< 0.01
E445311 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0346
02-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0347 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-125
Lot no.:	3843
Date de réception:	22 septembre 2023
Date du rapport:	10 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0347
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445313	< 0.01	1.20
2	E445314	< 0.01	1.30
3	E445315	< 0.01	---
4	E445316	< 0.01	1.31
5	E445317	< 0.01	0.96
6	E445318	< 0.01	1.75
7	E445319	< 0.01	1.09
8	E445320	< 0.01	1.73
9	E445321	< 0.01	1.92
10	E445322	< 0.01	1.19
11	E445323	< 0.01	1.42
12	E445324	< 0.01	2.43
13	E445325	0.34	---
14	E445326	< 0.01	3.48
15	E445327	< 0.01	3.41
16	E445328	< 0.01	2.22
17	E445329	< 0.01	2.56
18	E445330	< 0.01	0.59
19	E445331	< 0.01	1.14
20	E445332	< 0.01	1.04
21	E445333	0.02	2.12
22	E445334	< 0.01	2.29
23	E445335	< 0.01	---
24	E445336	< 0.01	1.01
25	E445337	< 0.01	1.26
26	E445338	< 0.01	1.22
27	E445339	< 0.01	1.25
28	E445340	< 0.01	1.15
29	E445341	< 0.01	1.23
30	E445342	< 0.01	1.20
31	E445343	< 0.01	1.33
32	E445344	< 0.01	2.36
33	E445345	0.33	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0347
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445346	< 0.01	1.41
35	E445347	< 0.01	2.25
36	E445348	< 0.01	1.69
37	E445349	< 0.01	1.34
38	E445350	< 0.01	0.66
39	E445351	< 0.01	1.45
40	E445352	< 0.01	2.16
41	E445353	0.01	2.24
42	E445354	< 0.01	1.10
43	E445355	< 0.01	---
44	E445356	< 0.01	1.18
45	E445357	< 0.01	1.26
46	E445358	< 0.01	1.14
47	E445359	< 0.01	2.07
48	E445360	< 0.01	2.21
49	E445361	< 0.01	1.53
50	E445362	< 0.01	1.73
51	E445363	< 0.01	3.41
52	E445364	< 0.01	1.69
53	E445365	0.35	---
54	E445366	< 0.01	1.52
55	E445367	< 0.01	3.20
56	E445368	< 0.01	2.26
57	E445369	< 0.01	1.28
58	E445370	< 0.01	0.67
59	E445371	< 0.01	1.27
60	E445372	< 0.01	1.81
61	E445373	< 0.01	1.31
62	E445374	< 0.01	1.27
63	E445375	< 0.01	---
64	E445376	< 0.01	1.65
65	E445377	< 0.01	2.30
66	E445378	< 0.01	2.24

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0347
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445379	< 0.01	2.08
68	E445380	< 0.01	2.52
69	E445381	< 0.01	2.28
70	E445382	< 0.01	1.84
71	E445383	< 0.01	1.54
72	E445384	< 0.01	2.15
73	E445385	0.35	---
74	E445386	< 0.01	2.56
75	E445387	< 0.01	2.09
76	E445388	< 0.01	2.11
77	E445389	< 0.01	1.12
78	E445390	< 0.01	0.64
79	E445391	< 0.01	1.08
80	E445392	< 0.01	1.11
81	E445393	< 0.01	1.34
82	E445394	< 0.01	1.26
83	E445395	< 0.01	---
84	E445396	< 0.01	2.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0347
10-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.69
OREAS 242 Cert	8.67
OREAS 242 Meas	8.37
OREAS 242 Cert	8.67
KO80264 Meas	5.25
KO80264 Cert	5.17
OREAS 234 Meas	1.23
OREAS 234 Cert	1.20
OREAS 234 Meas	1.21
OREAS 234 Cert	1.20
E445327 Orig	< 0.01
E445327 Rép Dup	< 0.01
E445327 Dup Prép	< 0.01
E445343 Orig	< 0.01
E445343 Rép Dup	0.03
E445343 Dup Prép	< 0.01
E445362 Orig	< 0.01
E445362 Rép Dup	< 0.01
E445362 Dup Prép	< 0.01
E445386 Orig	< 0.01
E445386 Rép Dup	< 0.01
E445386 Dup Prép	< 0.01
E445393 Orig	< 0.01
E445393 Rép Dup	< 0.01
E445393 Dup Prép	< 0.01

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0347
10-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0348 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	86
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-125
Lot no.:	3844
Date de réception:	22 septembre 2023
Date du rapport:	15 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0348
15-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E446368	< 0.01	2.08
2	E446369	< 0.01	1.98
3	E446370	0.34	---
4	E446371	< 0.01	2.35
5	E446372	< 0.01	3.43
6	E446373	< 0.01	2.07
7	E446374	< 0.01	2.16
8	E446375	< 0.01	---
9	E446376	< 0.01	1.90
10	E446377	< 0.01	2.03
11	E446378	0.22	2.06
12	E446379	0.05	2.69
13	E446380	< 0.01	0.59
14	E446381	0.01	2.58
15	E446382	< 0.01	2.00
16	E446383	0.13	2.03
17	E446384	< 0.01	2.29
18	E446385	< 0.01	2.19
19	E446386	0.02	1.65
20	E446387	< 0.01	1.94
21	E446388	< 0.01	3.12
22	E446389	< 0.01	3.12
23	E446390	0.55	---
24	E446391	< 0.01	2.97
25	E446392	< 0.01	2.90
26	E446393	< 0.01	2.76
27	E446394	< 0.01	3.14
28	E446395	< 0.01	---
29	E446396	< 0.01	3.23
30	E446397	< 0.01	2.03
31	E446398	< 0.01	1.93
32	E446399	< 0.01	1.86
33	E446400	< 0.01	0.56

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0348
15-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E446401	< 0.01	2.99
35	E446402	< 0.01	2.98
36	E446403	< 0.01	3.11
37	E446404	< 0.01	2.93
38	E446405	< 0.01	3.02
39	E446406	< 0.01	3.17
40	E446407	< 0.01	3.12
41	E446408	< 0.01	3.09
42	E446409	< 0.01	2.69
43	E446410	0.34	---
44	E446411	< 0.01	3.12
45	E446412	< 0.01	2.64
46	E446413	< 0.01	2.00
47	E446414	< 0.01	1.99
48	E446415	< 0.01	---
49	E446416	< 0.01	2.17
50	E446417	< 0.01	2.04
51	E446418	< 0.01	1.82
52	E446419	< 0.01	1.83
53	E446420	< 0.01	0.62
54	E446421	< 0.01	1.95
55	E446422	< 0.01	1.69
56	E446423	< 0.01	1.92
57	E446424	< 0.01	1.85
58	E446425	< 0.01	1.96
59	E446426	< 0.01	1.64
60	E446427	< 0.01	2.12
61	E446428	< 0.01	1.90
62	E446429	< 0.01	2.77
63	E446430	0.55	---
64	E446431	< 0.01	1.97
65	E446432	< 0.01	1.92
66	E446433	< 0.01	1.81

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0348
15-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E446434	< 0.01	1.88
68	E446435	< 0.01	---
69	E446436	< 0.01	2.09
70	E446437	< 0.01	2.85
71	E446438	< 0.01	3.11
72	E446439	< 0.01	3.07
73	E446440	< 0.01	0.62
74	E446441	< 0.01	3.08
75	E446442	< 0.01	2.75
76	E446443	< 0.01	2.02
77	E446444	< 0.01	3.00
78	E446445	< 0.01	2.66
79	E446446	< 0.01	2.98
80	E446447	0.01	3.18
81	E446448	< 0.01	3.07
82	E446449	< 0.01	3.18
83	E446450	0.34	---
84	E446451	< 0.01	2.95
85	E446452	< 0.01	3.38
86	E446453	< 0.01	2.19

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0348
15-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.77
OREAS 242 Cert	8.67
KO79027 Meas	1.23
KO79027 Cert	1.24
KO79027 Meas	1.30
KO79027 Cert	1.24
KO80264 Meas	5.02
KO80264 Cert	5.17
KO80264 Meas	5.24
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E446383 Orig	0.13
E446383 Rép Dup	0.77
E446383 Dup Prép	< 0.01
E446407 Orig	< 0.01
E446407 Rép Dup	< 0.01
E446407 Dup Prép	< 0.01
E446409 Orig	< 0.01
E446409 Rép Dup	< 0.01
E446409 Dup Prép	< 0.01
E446443 Orig	< 0.01
E446443 Rép Dup	< 0.01
E446443 Dup Prép	< 0.01
E446452 Orig	< 0.01
E446452 Rép Dup	< 0.01
E446452 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0348
15-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0349 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	77
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-126
Lot no.:	3845
Date de réception:	25 septembre 2023
Date du rapport:	07 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 5 (incluant cette page)

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0349
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E446454	< 0.01	1.89
2	E446455	< 0.01	---
3	E446456	< 0.01	2.85
4	E446457	< 0.01	3.04
5	E446458	< 0.01	1.96
6	E446459	< 0.01	2.12
7	E446460	< 0.01	0.58
8	E446461	< 0.01	1.88
9	E446462	< 0.01	1.97
10	E446463	< 0.01	1.40
11	E446464	< 0.01	1.54
12	E446465	< 0.01	2.22
13	E446466	< 0.01	1.98
14	E446467	< 0.01	2.08
15	E446468	< 0.01	2.50
16	E446469	< 0.01	3.38
17	E446470	0.34	---
18	E446471	< 0.01	2.90
19	E446472	< 0.01	2.76
20	E446473	< 0.01	3.24
21	E446474	< 0.01	2.02
22	E446475	< 0.01	---
23	E446476	< 0.01	3.16
24	E446477	< 0.01	2.89
25	E446478	< 0.01	2.88
26	E446479	< 0.01	3.08
27	E446480	< 0.01	0.65
28	E446481	< 0.01	2.90
29	E446482	0.05	2.90
30	E446483	< 0.01	1.87
31	E446484	0.09	1.56
32	E446485	0.07	1.80
33	E446486	0.03	1.97

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0349
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E446487	< 0.01	1.22
35	E446488	< 0.01	1.85
36	E446489	< 0.01	2.09
37	E446490	0.56	---
38	E446491	0.03	2.74
39	E446492	< 0.01	2.88
40	E446493	0.01	2.80
41	E446494	< 0.01	3.07
42	E446495	< 0.01	---
43	E446496	< 0.01	1.93
44	E446497	< 0.01	1.97
45	E446498	< 0.01	1.74
46	E446499	< 0.01	1.92
47	E446500	< 0.01	0.60
48	E444701	< 0.01	1.60
49	E444702	< 0.01	1.71
50	E444703	0.06	1.52
51	E444704	0.14	1.86
52	E444705	0.05	1.93
53	E444706	0.06	2.99
54	E444707	< 0.01	1.97
55	E444708	0.10	1.80
56	E444709	0.04	1.91
57	E444710	0.34	---
58	E444711	< 0.01	1.98
59	E444712	< 0.01	2.63
60	E444713	< 0.01	2.86
61	E444714	0.04	2.07
62	E444715	0.02	---
63	E444716	< 0.01	1.46
64	E444717	0.02	1.00
65	E444718	0.01	1.48
66	E444719	< 0.01	1.97

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0349
07-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E444720	< 0.01	0.71
68	E444721	< 0.01	2.05
69	E444722	0.03	2.00
70	E444723	0.02	1.97
71	E444724	< 0.01	1.99
72	E444725	< 0.01	2.07
73	E444726	0.20	1.95
74	E444727	0.07	2.10
75	E444728	0.10	1.92
76	E444729	0.36	2.00
77	E444730	0.34	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0349
07-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.64
OREAS 242 Cert	8.67
KO79027 Meas	1.23
KO79027 Cert	1.24
KO80264 Meas	5.06
KO80264 Cert	5.17
OREAS 234 Meas	1.24
OREAS 234 Cert	1.20
E446469 Orig	< 0.01
E446469 Rép Dup	< 0.01
E446469 Dup Prép	< 0.01
E446485 Orig	0.07
E446485 Rép Dup	0.09
E446485 Dup Prép	0.15
E446497 Orig	< 0.01
E446497 Rép Dup	< 0.01
E446497 Dup Prép	< 0.01
E444725 Orig	< 0.01
E444725 Rép Dup	< 0.01
E444725 Dup Prép	0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0351 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-127
Lot no.:	3847
Date de réception:	26 septembre 2023
Date du rapport:	10 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0351
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445397	< 0.01	2.21
2	E445398	< 0.01	2.20
3	E445399	< 0.01	3.23
4	E445400	0.34	---
5	E445401	< 0.01	3.41
6	E445402	< 0.01	2.23
7	E445403	< 0.01	1.12
8	E445404	< 0.01	1.14
9	E445405	< 0.01	1.04
10	E445406	< 0.01	1.05
11	E445407	< 0.01	2.14
12	E445408	< 0.01	2.24
13	E445409	< 0.01	1.18
14	E445410	< 0.01	0.67
15	E445411	< 0.01	1.15
16	E445412	< 0.01	1.78
17	E445413	< 0.01	1.09
18	E445414	< 0.01	1.55
19	E445415	< 0.01	---
20	E445416	< 0.01	2.18
21	E445417	0.01	2.10
22	E445418	< 0.01	1.14
23	E445419	< 0.01	1.27
24	E445420	< 0.01	2.10
25	E445421	< 0.01	2.00
26	E445422	< 0.01	1.42
27	E445423	0.02	1.25
28	E445424	< 0.01	1.32
29	E445425	0.34	---
30	E445426	< 0.01	2.22
31	E445427	< 0.01	1.47
32	E445428	< 0.01	1.01
33	E445429	< 0.01	1.63

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0351
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445430	< 0.01	0.65
35	E445431	< 0.01	0.99
36	E445432	< 0.01	1.07
37	E445433	< 0.01	2.02
38	E445434	< 0.01	1.95
39	E445435	< 0.01	---
40	E445436	< 0.01	3.22
41	E445437	< 0.01	3.05
42	E445438	< 0.01	2.18
43	E445439	< 0.01	2.14
44	E445440	< 0.01	2.20
45	E445441	< 0.01	2.17
46	E445442	< 0.01	1.39
47	E445443	< 0.01	1.91
48	E445444	< 0.01	1.39
49	E445445	0.33	---
50	E445446	< 0.01	2.13
51	E445447	< 0.01	2.08
52	E445448	< 0.01	1.21
53	E445449	< 0.01	1.10
54	E445450	< 0.01	0.64
55	E445451	< 0.01	1.07
56	E445452	< 0.01	1.13
57	E445453	< 0.01	2.01
58	E445454	< 0.01	2.08
59	E445455	< 0.01	---
60	E445456	< 0.01	2.18
61	E445457	< 0.01	2.22
62	E445458	< 0.01	2.07
63	E445459	< 0.01	1.05
64	E445460	< 0.01	1.12
65	E445461	< 0.01	2.48
66	E445462	< 0.01	1.13

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0351
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445463	< 0.01	1.08
68	E445464	< 0.01	2.16
69	E445465	0.34	---
70	E445466	< 0.01	2.10
71	E445467	< 0.01	1.13
72	E445468	< 0.01	1.28
73	E445469	< 0.01	2.00
74	E445470	< 0.01	0.66
75	E445471	< 0.01	2.02
76	E445472	< 0.01	1.16
77	E445473	< 0.01	1.62
78	E445474	< 0.01	1.15
79	E445475	< 0.01	---
80	E445476	< 0.01	2.07
81	E445477	< 0.01	2.03
82	E445478	< 0.01	1.92
83	E445479	< 0.01	3.61
84	E445480	< 0.01	3.04

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0351
10-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.54
OREAS 242 Cert	8.67
OREAS 242 Meas	8.34
OREAS 242 Cert	8.67
KO79027 Meas	1.23
KO79027 Cert	1.24
KO79027 Meas	1.22
KO79027 Cert	1.24
KO80264 Meas	5.14
KO80264 Cert	5.17
KO80264 Meas	5.25
KO80264 Cert	5.17
KO80264 Meas	5.12
KO80264 Cert	5.17
E445405 Orig	< 0.01
E445405 Rép Dup	< 0.01
E445405 Dup Prép	< 0.01
E445423 Orig	0.02
E445423 Rép Dup	0.01
E445423 Dup Prép	0.02
E445447 Orig	< 0.01
E445447 Rép Dup	< 0.01
E445447 Dup Prép	< 0.01
E445469 Orig	< 0.01
E445469 Rép Dup	< 0.01
E445469 Dup Prép	< 0.01
E445479 Orig	< 0.01
E445479 Rép Dup	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0351
10-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
E445479 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0353 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	3
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-128
Lot no.:	3849
Date de réception:	27 septembre 2023
Date du rapport:	10 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 3 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0353
10-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E444731	0.10	1.90
2	E444732	< 0.01	2.11
3	E444733	< 0.01	2.30

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B23-0353
10-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
KO79027 Meas	1.26
KO79027 Cert	1.24
KO80264 Meas	5.24
KO80264 Cert	5.17
E444731 Orig	0.10
E444731 Rép Dup	0.14
E444731 Dup Prép	0.12

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0356 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-129
Lot no.:	3852
Date de réception:	28 septembre 2023
Date du rapport:	14 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0356
14-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445481	< 0.01	1.07
2	E445482	< 0.01	1.00
3	E445483	< 0.01	1.04
4	E445484	< 0.01	1.04
5	E445485	0.34	---
6	E445486	< 0.01	2.16
7	E445487	< 0.01	2.16
8	E445488	< 0.01	1.87
9	E445489	< 0.01	2.01
10	E445490	< 0.01	0.61
11	E445491	< 0.01	0.99
12	E445492	< 0.01	1.65
13	E445493	< 0.01	1.71
14	E445494	< 0.01	1.66
15	E445495	< 0.01	---
16	E445496	< 0.01	2.12
17	E445497	< 0.01	2.07
18	E445498	0.02	2.94
19	E445499	< 0.01	3.11
20	E445500	0.33	---
21	E445701	< 0.01	2.97
22	E445702	< 0.01	2.28
23	E445703	< 0.01	1.19
24	E445704	< 0.01	1.56
25	E445705	< 0.01	2.35
26	E445706	< 0.01	2.02
27	E445707	< 0.01	2.08
28	E445708	< 0.01	1.02
29	E445709	< 0.01	1.07
30	E445710	< 0.01	0.64
31	E445711	< 0.01	1.16
32	E445712	< 0.01	1.11
33	E445713	< 0.01	1.12

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0356
14-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445714	< 0.01	1.07
35	E445715	< 0.01	---
36	E445716	< 0.01	1.14
37	E445717	< 0.01	1.03
38	E445718	< 0.01	1.86
39	E445719	< 0.01	2.12
40	E445720	< 0.01	2.15
41	E445721	< 0.01	1.01
42	E445722	< 0.01	1.93
43	E445723	< 0.01	0.96
44	E445724	< 0.01	1.54
45	E445725	0.33	---
46	E445726	< 0.01	1.07
47	E445727	< 0.01	2.23
48	E445728	< 0.01	1.42
49	E445729	< 0.01	2.27
50	E445730	< 0.01	0.64
51	E445731	< 0.01	2.15
52	E445732	< 0.01	2.04
53	E445733	< 0.01	1.91
54	E445734	< 0.01	0.96
55	E445735	< 0.01	---
56	E445736	< 0.01	2.21
57	E445737	< 0.01	1.91
58	E445738	0.05	2.24
59	E445739	< 0.01	2.35
60	E445740	< 0.01	1.97
61	E445741	< 0.01	1.18
62	E445742	< 0.01	1.34
63	E445743	< 0.01	1.69
64	E445744	< 0.01	1.55
65	E445745	0.34	---
66	E445746	0.02	2.00

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0356
14-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E445747	< 0.01	1.21
68	E445748	< 0.01	2.16
69	E445749	< 0.01	2.43
70	E445750	< 0.01	0.72
71	E445751	< 0.01	2.05
72	E445752	< 0.01	2.45
73	E445753	< 0.01	2.15
74	E445754	0.04	2.23
75	E445755	0.02	---
76	E445756	< 0.01	2.06
77	E445757	< 0.01	2.17
78	E445758	< 0.01	2.16
79	E445759	< 0.01	2.17
80	E445760	< 0.01	1.10
81	E445761	0.13	1.13
82	E445762	0.38	1.12
83	E445763	0.07	1.08
84	E445764	< 0.01	2.14

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Téléphone: +1 (819) 824-4337 Télécopie: +1 (819) 824-4745 lab@bourlamaquelab.com

LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0356
14-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.44
OREAS 242 Cert	8.67
OREAS 242 Meas	8.61
OREAS 242 Cert	8.67
KO79027 Meas	1.25
KO79027 Cert	1.24
KO79027 Meas	1.18
KO79027 Cert	1.24
KO80264 Meas	5.18
KO80264 Cert	5.17
KO80264 Meas	5.11
KO80264 Cert	5.17
E445483 Orig	< 0.01
E445483 Rép Dup	< 0.01
E445483 Dup Prép	< 0.01
E445719 Orig	< 0.01
E445719 Rép Dup	< 0.01
E445719 Dup Prép	< 0.01
E445736 Orig	< 0.01
E445736 Rép Dup	< 0.01
E445736 Dup Prép	< 0.01
E445743 Orig	< 0.01
E445743 Rép Dup	< 0.01
E445743 Dup Prép	< 0.01
E445762 Orig	0.38
E445762 Rép Dup	0.53
E445762 Dup Prép	0.42

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0356
14-Nov-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0359 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Stéphane Bruneau
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	46
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-129
Lot no.:	3855
Date de réception:	28 septembre 2023
Date du rapport:	16 novembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0359
16-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E445765	0.34	---
2	E445766	< 0.01	2.23
3	E445767	< 0.01	2.36
4	E445768	< 0.01	1.14
5	E445769	< 0.01	1.16
6	E445770	< 0.01	0.57
7	E445771	< 0.01	1.36
8	E445772	< 0.01	1.19
9	E445773	< 0.01	2.08
10	E445774	< 0.01	2.27
11	E445775	< 0.01	---
12	E445776	< 0.01	2.12
13	E445777	< 0.01	1.21
14	E445778	0.02	1.56
15	E445779	< 0.01	1.65
16	E445780	< 0.01	2.20
17	E445781	< 0.01	2.30
18	E445782	< 0.01	2.30
19	E445783	< 0.01	2.34
20	E445784	< 0.01	2.13
21	E445785	0.33	---
22	E445786	< 0.01	2.13
23	E445787	< 0.01	2.15
24	E445788	0.22	1.60
25	E445789	< 0.01	1.62
26	E445790	< 0.01	0.62
27	E445791	< 0.01	2.44
28	E445792	< 0.01	2.55
29	E445793	< 0.01	1.20
30	E445794	< 0.01	3.38
31	E445795	< 0.01	---
32	E445796	0.04	3.24
33	E445797	< 0.01	2.29

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0359
16-Nov-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E445798	< 0.01	2.31
35	E445799	< 0.01	1.42
36	E445800	0.35	---
37	E445801	< 0.01	1.10
38	E445802	< 0.01	1.84
39	E445803	< 0.01	2.39
40	E445804	< 0.01	1.56
41	E445805	1.04	1.76
42	E445806	0.34	1.13
43	E445807	< 0.01	2.27
44	E445808	< 0.01	2.07
45	E445809	< 0.01	2.00
46	E445810	< 0.01	0.70

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Stéphane Bruneau

CERTIFICAT D'ANALYSES
Rapport No. B23-0359
16-Nov-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.61
OREAS 242 Cert	8.67
KO79027 Meas	1.22
KO79027 Cert	1.24
KO80264 Meas	5.06
KO80264 Cert	5.17
KO80264 Meas	5.29
KO80264 Cert	5.17
E445768 Orig	< 0.01
E445768 Rép Dup	< 0.01
E445768 Dup Prép	< 0.01
E445791 Orig	< 0.01
E445791 Rép Dup	< 0.01
E445791 Dup Prép	< 0.01
E445807 Orig	< 0.01
E445807 Rép Dup	< 0.01
E445807 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	**Description**
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0368 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Kevin Thériault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-133
Lot no.:	3864
Date de réception:	05 octobre 2023
Date du rapport:	01 décembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0368
01-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E444734	< 0.01	1.90
2	E444735	0.02	---
3	E444736	0.08	2.02
4	E444737	0.03	3.11
5	E444738	0.17	3.07
6	E444739	0.02	3.11
7	E444740	< 0.01	0.58
8	E444741	0.15	3.02
9	E444742	< 0.01	1.77
10	E444743	2.50	1.52
11	E444744	< 0.01	2.23
12	E444745	< 0.01	2.44
13	E444746	< 0.01	2.76
14	E444747	< 0.01	3.17
15	E444748	0.30	3.07
16	E444749	< 0.01	3.09
17	E444750	0.33	---
18	E444751	< 0.01	3.25
19	E444752	< 0.01	3.17
20	E444753	< 0.01	2.21
21	E444754	0.06	2.12
22	E444755	0.07	---
23	E444756	< 0.01	1.98
24	E444757	< 0.01	2.07
25	E444758	< 0.01	2.12
26	E444759	< 0.01	2.21
27	E444760	< 0.01	0.66
28	E444761	< 0.01	2.00
29	E444762	< 0.01	2.17
30	E444763	< 0.01	1.85
31	E444764	< 0.01	1.97
32	E444765	< 0.01	2.08
33	E444766	< 0.01	2.08

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0368
01-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E444767	< 0.01	2.20
35	E444768	< 0.01	2.09
36	E444769	< 0.01	1.24
37	E444770	0.33	---
38	E444771	0.02	1.11
39	E444772	< 0.01	1.60
40	E444773	< 0.01	1.98
41	E444774	< 0.01	2.26
42	E444775	< 0.01	---
43	E444776	< 0.01	2.42
44	E444777	< 0.01	2.13
45	E444778	< 0.01	2.30
46	E444779	< 0.01	2.21
47	E444780	< 0.01	0.62
48	E444781	< 0.01	2.15
49	E444782	< 0.01	1.91
50	E444783	< 0.01	3.45
51	E444784	< 0.01	3.22
52	E444785	< 0.01	3.18
53	E444786	< 0.01	3.21
54	E444787	< 0.01	3.10
55	E444788	< 0.01	2.15
56	E444789	< 0.01	2.18
57	E444790	0.34	---
58	E444791	< 0.01	2.31
59	E444792	< 0.01	3.35
60	E444793	< 0.01	3.35
61	E444794	< 0.01	2.16
62	E444795	< 0.01	---
63	E444796	< 0.01	1.98
64	E444797	< 0.01	2.10
65	E444798	< 0.01	3.39
66	E444799	< 0.01	2.18

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0368
01-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E444800	< 0.01	0.64
68	E444801	< 0.01	2.14
69	E444802	< 0.01	2.21
70	E444803	< 0.01	2.24
71	E444804	< 0.01	1.83
72	E444805	< 0.01	2.18
73	E444806	< 0.01	2.51
74	E444807	< 0.01	1.97
75	E444808	< 0.01	2.08
76	E444809	< 0.01	2.15
77	E444810	0.33	---
78	E444811	< 0.01	2.01
79	E444812	< 0.01	2.24
80	E444813	< 0.01	2.17
81	E444814	< 0.01	2.33
82	E444815	< 0.01	---
83	E444816	< 0.01	2.18
84	E444817	< 0.01	1.95

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0368
01-Dec-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.50
OREAS 242 Cert	8.67
KO80264 Meas	5.01
KO80264 Cert	5.17
KO80264 Meas	4.97
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
E444737 Orig	0.03
E444737 Rép Dup	0.01
E444737 Dup Prép	0.01
E444757 Orig	< 0.01
E444757 Rép Dup	< 0.01
E444757 Dup Prép	< 0.01
E444789 Orig	< 0.01
E444789 Rép Dup	< 0.01
E444789 Dup Prép	< 0.01
E444804 Orig	< 0.01
E444804 Rép Dup	< 0.01
E444804 Dup Prép	< 0.01
E444817 Orig	< 0.01
E444817 Rép Dup	< 0.01
E444817 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0368
01-Dec-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0370 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Kevin Thériault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-134
Lot no.:	3866
Date de réception:	11 octobre 2023
Date du rapport:	05 décembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0370
05-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E444818	< 0.01	2.13
2	E444819	< 0.01	3.23
3	E444820	< 0.01	0.67
4	E444821	< 0.01	3.22
5	E444822	< 0.01	2.16
6	E444823	< 0.01	3.39
7	E444824	< 0.01	3.25
8	E444825	< 0.01	2.60
9	E444826	< 0.01	2.98
10	E444827	< 0.01	3.43
11	E444828	< 0.01	3.30
12	E444829	< 0.01	3.45
13	E444830	0.33	---
14	E444831	< 0.01	2.26
15	E444832	< 0.01	2.21
16	E444833	< 0.01	1.95
17	E444834	< 0.01	1.26
18	E444835	< 0.01	---
19	E444836	< 0.01	1.30
20	E444837	< 0.01	2.23
21	E444838	< 0.01	1.66
22	E444839	< 0.01	1.92
23	E444840	< 0.01	0.70
24	E444841	< 0.01	3.24
25	E444842	< 0.01	3.41
26	E444843	< 0.01	3.06
27	E444844	< 0.01	3.22
28	E444845	< 0.01	3.19
29	E444846	< 0.01	3.21
30	E444847	< 0.01	3.10
31	E444848	< 0.01	2.92
32	E444849	< 0.01	1.44
33	E444850	0.54	---

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0370
05-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E444851	0.02	1.37
35	E444852	0.01	3.11
36	E444853	< 0.01	2.83
37	E444854	< 0.01	2.93
38	E444855	< 0.01	---
39	E444856	< 0.01	1.99
40	E444857	< 0.01	2.28
41	E444858	< 0.01	1.64
42	E444859	< 0.01	2.06
43	E444860	< 0.01	0.65
44	E444861	< 0.01	2.07
45	E444862	< 0.01	1.85
46	E444863	< 0.01	2.14
47	E444864	< 0.01	2.07
48	E444865	< 0.01	3.03
49	E444866	< 0.01	3.17
50	E444867	< 0.01	2.77
51	E444868	< 0.01	2.79
52	E444869	< 0.01	3.14
53	E444870	0.32	---
54	E444871	< 0.01	3.42
55	E444872	< 0.01	2.92
56	E444873	< 0.01	1.99
57	E444874	< 0.01	1.78
58	E444875	0.01	---
59	E444876	< 0.01	2.52
60	E444877	< 0.01	2.10
61	E444878	< 0.01	3.03
62	E444879	< 0.01	2.29
63	E444880	< 0.01	0.64
64	E444881	< 0.01	1.96
65	E444882	< 0.01	0.92
66	E444883	0.13	1.12

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0370
05-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E444884	0.01	0.93
68	E444885	< 0.01	1.55
69	E444886	< 0.01	1.69
70	E444887	< 0.01	2.15
71	E444888	< 0.01	2.04
72	E444889	0.09	2.07
73	E444890	0.32	---
74	E444891	< 0.01	3.14
75	E444892	< 0.01	3.07
76	E444893	< 0.01	1.79
77	E444894	< 0.01	1.97
78	E444895	< 0.01	---
79	E444896	< 0.01	2.18
80	E444897	< 0.01	2.05
81	E444898	< 0.01	2.04
82	E444899	< 0.01	2.07
83	E444900	< 0.01	0.63
84	E444901	0.01	2.00
85	E444902	< 0.01	2.03

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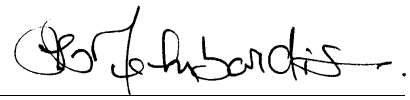
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0370
05-Dec-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.26
OREAS 242 Cert	8.67
KO80264 Meas	4.99
KO80264 Cert	5.17
KO80264 Meas	5.15
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E444823 Orig	< 0.01
E444823 Rép Dup	< 0.01
E444823 Dup Prép	< 0.01
E444842 Orig	< 0.01
E444842 Rép Dup	< 0.01
E444842 Dup Prép	< 0.01
E444876 Orig	< 0.01
E444876 Rép Dup	< 0.01
E444876 Dup Prép	< 0.01
E444897 Orig	< 0.01
E444897 Rép Dup	< 0.01
E444897 Dup Prép	< 0.01
E444901 Orig	0.01
E444901 Rép Dup	< 0.01
E444901 Dup Prép	< 0.01



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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0370
05-Dec-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0373 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Kevin Thériault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-134
Lot no.:	3869
Date de réception:	11 octobre 2023
Date du rapport:	07 décembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0373
07-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E444903	< 0.01	1.93
2	E444904	< 0.01	2.03
3	E444905	< 0.01	1.92
4	E444906	< 0.01	1.79
5	E444907	0.01	2.12
6	E444908	< 0.01	2.11
7	E444909	< 0.01	2.03
8	E444910	0.55	---
9	E444911	< 0.01	2.20
10	E444912	< 0.01	2.07
11	E444913	< 0.01	1.81
12	E444914	< 0.01	2.14
13	E444915	< 0.01	---
14	E444916	< 0.01	2.78
15	E444917	< 0.01	3.03
16	E444918	< 0.01	2.86
17	E444919	< 0.01	2.78
18	E444920	< 0.01	0.60
19	E444921	< 0.01	2.93
20	E444922	< 0.01	2.17
21	E444923	< 0.01	1.86
22	E444924	< 0.01	1.64
23	E444925	< 0.01	1.65
24	E444926	< 0.01	1.97
25	E444927	< 0.01	2.18
26	E444928	0.01	2.68
27	E444929	< 0.01	3.03
28	E444930	0.35	---
29	E444931	0.01	2.12
30	E444932	< 0.01	1.74
31	E444933	0.01	1.97
32	E444934	< 0.01	3.23
33	E444935	< 0.01	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0373
07-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E444936	0.01	3.03
35	E444937	< 0.01	3.18
36	E444938	< 0.01	2.11
37	E444939	< 0.01	2.20
38	E444940	< 0.01	0.68
39	E444941	< 0.01	2.06
40	E444942	< 0.01	2.11
41	E444943	< 0.01	1.99
42	E444944	< 0.01	2.10
43	E444945	< 0.01	2.29
44	E444946	< 0.01	2.22
45	E444947	< 0.01	2.21
46	E444948	< 0.01	2.13
47	E444949	< 0.01	3.33
48	E444950	0.32	---
49	E444951	< 0.01	2.62
50	E444952	< 0.01	3.05
51	E444953	< 0.01	2.89
52	E444954	< 0.01	3.14
53	E444955	< 0.01	---
54	E444956	< 0.01	2.14
55	E444957	< 0.01	1.89
56	E444958	0.01	1.81
57	E444959	0.03	2.14
58	E444960	< 0.01	0.64
59	E444961	< 0.01	1.98
60	E444962	< 0.01	2.06
61	E444963	< 0.01	2.00
62	E444964	< 0.01	1.98
63	E444965	< 0.01	2.00
64	E444966	< 0.01	2.10
65	E444967	< 0.01	2.03
66	E444968	< 0.01	3.42

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0373
07-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E444969	< 0.01	3.03
68	E444970	2.98	---
69	E444971	< 0.01	3.28
70	E444972	< 0.01	3.29
71	E444973	0.01	3.02
72	E444974	< 0.01	2.03
73	E444975	< 0.01	---
74	E444976	< 0.01	2.11
75	E444977	< 0.01	3.15
76	E444978	< 0.01	3.12
77	E444979	< 0.01	3.08
78	E444980	< 0.01	0.72
79	E444981	< 0.01	1.96
80	E444982	< 0.01	2.21
81	E444983	< 0.01	2.51
82	E444984	< 0.01	3.03
83	E444985	< 0.01	2.97
84	E444986	< 0.01	3.15

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0373
07-Dec-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.39
OREAS 242 Cert	8.67
OREAS 242 Meas	8.63
OREAS 242 Cert	8.67
KO80264 Meas	5.03
KO80264 Cert	5.17
OREAS 234 Meas	1.16
OREAS 234 Cert	1.20
OREAS 234 Meas	1.20
OREAS 234 Cert	1.20
E444905 Orig	< 0.01
E444905 Rép Dup	< 0.01
E444905 Dup Prép	< 0.01
E444941 Orig	< 0.01
E444941 Rép Dup	< 0.01
E444941 Dup Prép	< 0.01
E444948 Orig	< 0.01
E444948 Rép Dup	< 0.01
E444948 Dup Prép	< 0.01
E444978 Orig	< 0.01
E444978 Rép Dup	< 0.01
E444978 Dup Prép	< 0.01
E444984 Orig	< 0.01
E444984 Rép Dup	< 0.01
E444984 Dup Prép	< 0.01

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President
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0373
07-Dec-23

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B23-0374 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Kevin Thériault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	46
Numéro du bon de commande:	45-68403
Nom du projet:	CALLAHAN
No. d'envoi:	ICG-2023-135
Lot no.:	3870
Date de réception:	12 octobre 2023
Date du rapport:	14 décembre 2023
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0374
14-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E444987	< 0.01	3.07
2	E444988	< 0.01	2.04
3	E444989	< 0.01	2.06
4	E444990	0.33	---
5	E444991	< 0.01	2.03
6	E444992	< 0.01	1.88
7	E444993	< 0.01	3.20
8	E444994	< 0.01	3.16
9	E444995	< 0.01	---
10	E444996	< 0.01	3.21
11	E444997	< 0.01	2.20
12	E444998	< 0.01	1.99
13	E444999	< 0.01	1.97
14	E445000	< 0.01	0.69
15	E423851	< 0.01	2.22
16	E423852	0.54	---
17	E423853	< 0.01	2.16
18	E423854	< 0.01	2.23
19	E423855	< 0.01	---
20	E423856	< 0.01	2.12
21	E423857	< 0.01	2.23
22	E423858	< 0.01	1.99
23	E423859	< 0.01	3.46
24	E423860	< 0.01	0.62
25	E423861	0.02	3.27
26	E423862	< 0.01	3.11
27	E423863	< 0.01	3.27
28	E423864	< 0.01	2.38
29	E423865	< 0.01	2.08
30	E423866	< 0.01	3.26
31	E423867	< 0.01	3.24
32	E423868	< 0.01	3.16
33	E423869	0.01	2.30

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0374
14-Dec-23

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E423870	0.34	---
35	E423871	< 0.01	1.92
36	E423872	< 0.01	1.99
37	E423873	< 0.01	2.05
38	E423874	< 0.01	2.17
39	E423875	< 0.01	---
40	E423876	< 0.01	2.14
41	E423877	0.01	1.08
42	E423878	0.43	1.07
43	E423879	0.02	1.16
44	E423880	< 0.01	0.60
45	E423881	< 0.01	2.13
46	E423882	0.02	3.11

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet CALLAHAN
Type d'échantillon: Carotte / Core
Soumis par: : Kevin Thériault

CERTIFICAT D'ANALYSES
Rapport No. B23-0374
14-Dec-23

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.58
OREAS 242 Cert	8.67
KO80264 Meas	4.98
KO80264 Cert	5.17
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
E444993 Orig	< 0.01
E444993 Rép Dup	< 0.01
E444993 Dup Prép	< 0.01
E423863 Orig	< 0.01
E423863 Rép Dup	0.03
E423863 Dup Prép	< 0.01
E423878 Orig	0.43
E423878 Rép Dup	0.47
E423878 Dup Prép	0.36

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B24-0002 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	85
Numéro du bon de commande:	45-68403
Nom du projet:	RIVER
No. d'envoi:	ICG-2024-002
Lot no.:	3909
Date de réception:	10 janvier 2024
Date du rapport:	12 janvier 2024
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0002
12-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E448999	< 0.01	3.39
2	E449000	< 0.01	---
3	E449001	< 0.01	2.29
4	E449002	< 0.01	1.46
5	E449003	< 0.01	1.14
6	E449004	< 0.01	2.10
7	E449005	< 0.01	1.09
8	E449006	< 0.01	2.19
9	E449007	< 0.01	1.74
10	E449008	< 0.01	3.37
11	E449009	< 0.01	2.16
12	E449010	1.07	---
13	E449011	< 0.01	3.32
14	E449012	< 0.01	3.59
15	E449013	0.02	1.19
16	E449014	< 0.01	1.93
17	E449015	< 0.01	0.60
18	E449016	0.01	1.52
19	E449017	< 0.01	3.24
20	E449018	0.04	2.98
21	E449019	< 0.01	1.13
22	E449020	< 0.01	---
23	E449021	< 0.01	2.18
24	E449022	< 0.01	3.18
25	E449023	< 0.01	3.29
26	E449024	< 0.01	2.60
27	E449025	< 0.01	1.51
28	E449026	< 0.01	1.64
29	E449027	< 0.01	3.28
30	E449028	0.01	2.96
31	E449029	< 0.01	2.23
32	E449030	3.04	---
33	E449031	< 0.01	2.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0002
12-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E449032	< 0.01	1.18
35	E449033	< 0.01	2.71
36	E449034	< 0.01	1.07
37	E449035	< 0.01	0.62
38	E449036	< 0.01	3.13
39	E449037	< 0.01	3.53
40	E449038	< 0.01	1.82
41	E449039	< 0.01	3.62
42	E449040	< 0.01	1.05
43	E449041	< 0.01	3.00
44	E449042	< 0.01	3.56
45	E449043	< 0.01	1.05
46	E449044	0.01	2.96
47	E449045	0.01	1.22
48	E449046	< 0.01	---
49	E449047	< 0.01	1.22
50	E449048	< 0.01	1.91
51	E449049	0.03	1.11
52	E449050	0.35	---
53	E449051	< 0.01	1.69
54	E449052	< 0.01	1.34
55	E449053	< 0.01	1.71
56	E449054	< 0.01	1.18
57	E449055	< 0.01	1.49
58	E449056	0.07	1.00
59	E449057	< 0.01	0.70
60	E449058	< 0.01	1.94
61	E449059	< 0.01	2.53
62	E449060	< 0.01	---
63	E449061	< 0.01	0.63
64	E449062	< 0.01	3.38
65	E449063	< 0.01	3.68
66	E449064	< 0.01	3.66

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0002
12-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E449065	< 0.01	3.39
68	E449066	< 0.01	2.15
69	E449067	< 0.01	2.50
70	E449068	0.02	0.98
71	E449069	< 0.01	3.27
72	E449070	1.01	---
73	E449071	< 0.01	1.77
74	E449072	< 0.01	1.83
75	E449073	< 0.01	1.15
76	E449074	< 0.01	2.37
77	E449075	< 0.01	1.61
78	E449076	< 0.01	1.09
79	E449077	< 0.01	1.18
80	E449078	< 0.01	0.58
81	E449079	< 0.01	1.18
82	E449080	0.28	1.39
83	E449081	1.05	1.13
84	E449082	0.03	1.47
85	E449083	0.03	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0002
12-Jan-24

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.41
OREAS 242 Cert	8.67
KO80264 Meas	4.94
KO80264 Cert	5.17
KO80264 Meas	5.12
KO80264 Cert	5.17
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E449017 Orig	< 0.01
E449017 Rép Dup	< 0.01
E449017 Dup Prép	< 0.01
E449034 Orig	< 0.01
E449034 Rép Dup	< 0.01
E449034 Dup Prép	< 0.01
E449051 Orig	< 0.01
E449051 Rép Dup	< 0.01
E449051 Dup Prép	< 0.01
E449076 Orig	< 0.01
E449076 Rép Dup	< 0.01
E449076 Dup Prép	< 0.01
E449080 Orig	0.28
E449080 Rép Dup	0.24
E449080 Dup Prép	0.30

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0002
12-Jan-24

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B24-0003 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	84
Numéro du bon de commande:	45-68403
Nom du projet:	RIVER
No. d'envoi:	ICG-2024-003
Lot no.:	3910
Date de réception:	12 janvier 2024
Date du rapport:	17 janvier 2024
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0003
17-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E449084	< 0.01	1.87
2	E449085	< 0.01	1.97
3	E449086	< 0.01	2.25
4	E449087	0.07	1.73
5	E449088	0.04	1.19
6	E449089	< 0.01	2.94
7	E449090	3.12	---
8	E449091	< 0.01	2.16
9	E449092	< 0.01	2.40
10	E449093	0.01	2.04
11	E449094	< 0.01	---
12	E449095	< 0.01	3.08
13	E449096	0.02	1.03
14	E449097	< 0.01	1.20
15	E449098	1.23	1.29
16	E449099	< 0.01	0.60
17	E449100	< 0.01	1.04
18	E449101	< 0.01	3.29
19	E449102	< 0.01	2.13
20	E449103	< 0.01	2.62
21	E449104	< 0.01	1.07
22	E449105	< 0.01	1.00
23	E449106	< 0.01	1.43
24	E449107	< 0.01	1.23
25	E449108	0.01	1.03
26	E449109	< 0.01	3.24
27	E449110	0.33	---
28	E449111	< 0.01	1.50
29	E449112	< 0.01	1.71
30	E449113	< 0.01	0.87
31	E449114	< 0.01	2.87
32	E449115	< 0.01	1.09
33	E449116	< 0.01	0.63

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0003
17-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E449117	0.03	2.30
35	E449118	< 0.01	2.05
36	E449119	0.10	1.23
37	E449120	< 0.01	2.93
38	E449121	< 0.01	---
39	E449122	< 0.01	1.18
40	E449123	< 0.01	1.98
41	E449124	< 0.01	1.19
42	E449125	< 0.01	2.26
43	E449126	< 0.01	1.10
44	E449127	< 0.01	1.48
45	E449128	< 0.01	3.37
46	E449129	< 0.01	3.50
47	E449130	1.10	---
48	E449131	< 0.01	3.47
49	E449132	< 0.01	1.51
50	E449133	0.23	1.09
51	E449134	< 0.01	0.57
52	E449135	< 0.01	1.89
53	E449136	< 0.01	1.23
54	E449137	< 0.01	1.28
55	E449138	< 0.01	1.24
56	E449139	< 0.01	2.26
57	E449140	< 0.01	---
58	E449141	< 0.01	1.81
59	E449142	< 0.01	1.61
60	E449143	< 0.01	0.97
61	E449144	< 0.01	3.31
62	E449145	< 0.01	2.40
63	E449146	< 0.01	3.29
64	E449147	< 0.01	3.09
65	E449148	< 0.01	1.11
66	E449149	< 0.01	2.78

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0003
17-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E449150	3.06	---
68	E449151	< 0.01	1.64
69	E449152	< 0.01	1.91
70	E449153	< 0.01	2.29
71	E449154	< 0.01	1.59
72	E449155	< 0.01	0.64
73	E449156	< 0.01	1.71
74	E449157	< 0.01	1.16
75	E449158	< 0.01	1.78
76	E449159	0.03	2.24
77	E449160	0.10	---
78	E449161	< 0.01	2.50
79	E449162	< 0.01	1.12
80	E449163	< 0.01	3.33
81	E449164	< 0.01	2.34
82	E449165	< 0.01	3.47
83	E449166	< 0.01	3.19
84	E449167	< 0.01	1.65

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0003
17-Jan-24

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.60
OREAS 242 Cert	8.67
KO80264 Meas	5.01
KO80264 Cert	5.17
KO80264 Meas	5.03
KO80264 Cert	5.17
OREAS 234 Meas	1.19
OREAS 234 Cert	1.20
OREAS 234 Meas	1.15
OREAS 234 Cert	1.20
E449092 Orig	< 0.01
E449092 Rép Dup	< 0.01
E449092 Dup Prép	< 0.01
E449111 Orig	< 0.01
E449111 Rép Dup	< 0.01
E449111 Dup Prép	< 0.01
E449143 Orig	< 0.01
E449143 Rép Dup	< 0.01
E449143 Dup Prép	< 0.01
E449151 Orig	< 0.01
E449151 Rép Dup	< 0.01
E449151 Dup Prép	< 0.01
E449165 Orig	< 0.01
E449165 Rép Dup	< 0.01
E449165 Dup Prép	< 0.01

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet RIVER
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0003
17-Jan-24

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B24-0004 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	86
Numéro du bon de commande:	45-68403
Nom du projet:	HERBIN
No. d'envoi:	ICG-2024-004
Lot no.:	3911
Date de réception:	15 janvier 2024
Date du rapport:	17 janvier 2024
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0004
17-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E449168	< 0.01	3.66
2	E449169	0.01	1.85
3	E449170	0.33	---
4	E449171	0.06	1.10
5	E449172	< 0.01	0.60
6	E449173	< 0.01	1.52
7	E449174	< 0.01	1.09
8	E449175	< 0.01	3.16
9	E449176	< 0.01	2.64
10	E449177	< 0.01	1.15
11	E449178	< 0.01	1.07
12	E449179	1.00	1.40
13	E449180	< 0.01	1.88
14	E449181	< 0.01	---
15	E449182	< 0.01	1.87
16	E449183	< 0.01	1.09
17	E449184	< 0.01	2.40
18	E449185	< 0.01	3.30
19	E449186	< 0.01	3.44
20	E449187	< 0.01	2.36
21	E449188	< 0.01	3.10
22	E449189	< 0.01	1.09
23	E449190	1.02	---
24	E449191	< 0.01	3.25
25	E449192	< 0.01	2.76
26	E449193	< 0.01	1.24
27	E449194	< 0.01	2.04
28	E449195	< 0.01	---
29	E449196	0.01	1.10
30	E449197	1.43	1.66
31	E449198	< 0.01	0.58
32	E449199	0.05	1.17
33	E449200	< 0.01	1.15

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0004
17-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E449201	< 0.01	2.59
35	E449202	< 0.01	0.84
36	E449203	< 0.01	1.90
37	E449204	< 0.01	2.31
38	E449205	< 0.01	1.58
39	E449206	< 0.01	1.14
40	E449207	< 0.01	3.40
41	E449208	< 0.01	1.50
42	E449209	< 0.01	1.12
43	E449210	3.04	---
44	E449211	< 0.01	1.18
45	E449212	< 0.01	3.26
46	E449213	< 0.01	1.07
47	E449214	< 0.01	1.15
48	E449215	< 0.01	0.89
49	E449216	< 0.01	0.55
50	E449217	< 0.01	3.18
51	E449218	< 0.01	1.83
52	E449219	< 0.01	2.63
53	E449220	< 0.01	---
54	E449221	< 0.01	3.25
55	E449222	< 0.01	3.04
56	E449223	< 0.01	3.39
57	E449224	< 0.01	1.10
58	E449225	< 0.01	3.30
59	E449226	< 0.01	1.32
60	E449227	< 0.01	1.57
61	E449228	< 0.01	1.14
62	E449229	< 0.01	3.21
63	E449230	0.34	---
64	E449231	< 0.01	3.21
65	E449232	< 0.01	3.03
66	E449233	< 0.01	1.59

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0004
17-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E449234	< 0.01	1.14
68	E449235	< 0.01	0.49
69	E449236	< 0.01	2.49
70	E449237	< 0.01	1.92
71	E449238	< 0.01	1.07
72	E449239	0.05	2.21
73	E449240	0.03	---
74	E449241	< 0.01	1.34
75	E449242	0.03	1.01
76	E449243	< 0.01	3.06
77	E449244	< 0.01	2.25
78	E449245	< 0.01	1.75
79	E449246	< 0.01	2.27
80	E449247	< 0.01	3.31
81	E449248	< 0.01	2.18
82	E449249	< 0.01	3.19
83	E449250	1.04	---
84	E449251	< 0.01	3.20
85	E449252	< 0.01	1.31
86	E449253	0.02	1.59

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0004
17-Jan-24

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.24
OREAS 242 Cert	8.67
OREAS 242 Meas	8.30
OREAS 242 Cert	8.67
KO80264 Meas	4.92
KO80264 Cert	5.17
KO80264 Meas	4.99
KO80264 Cert	5.17
OREAS 234 Meas	1.15
OREAS 234 Cert	1.20
E449171 Orig	0.06
E449171 Rép Dup	0.09
E449171 Dup Prép	0.06
E449189 Orig	< 0.01
E449189 Rép Dup	< 0.01
E449189 Dup Prép	< 0.01
E449221 Orig	< 0.01
E449221 Rép Dup	< 0.01
E449221 Dup Prép	< 0.01
E449247 Orig	< 0.01
E449247 Rép Dup	< 0.01
E449247 Dup Prép	< 0.01
E449253 Orig	0.02
E449253 Rép Dup	0.05
E449253 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0004
17-Jan-24

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B24-0005 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	87
Numéro du bon de commande:	45-68403
Nom du projet:	HERBIN
No. d'envoi:	ICG-2024-007
Lot no.:	3914
Date de réception:	16 janvier 2024
Date du rapport:	19 janvier 2024
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0005
19-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E449254	< 0.01	1.63
2	E449255	< 0.01	0.56
3	E449256	< 0.01	1.37
4	E449257	< 0.01	2.36
5	E449258	< 0.01	1.08
6	E449259	< 0.01	1.11
7	E449260	0.03	1.22
8	E449261	< 0.01	1.67
9	E449262	0.01	---
10	E449263	< 0.01	2.22
11	E449264	< 0.01	1.10
12	E449265	< 0.01	1.26
13	E449266	< 0.01	1.07
14	E449267	< 0.01	3.48
15	E449268	< 0.01	1.85
16	E449269	< 0.01	1.22
17	E449270	3.11	---
18	E449271	< 0.01	2.14
19	E449272	0.01	1.91
20	E449273	< 0.01	1.65
21	E449274	< 0.01	3.30
22	E449275	0.06	2.05
23	E449276	0.10	---
24	E449277	0.01	1.04
25	E449278	< 0.01	2.04
26	E449279	< 0.01	2.13
27	E449280	0.56	1.03
28	E449281	< 0.01	0.58
29	E449282	0.06	2.12
30	E449283	< 0.01	2.92
31	E449284	< 0.01	3.10
32	E449285	< 0.01	3.35
33	E449286	0.04	1.23

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0005
19-Jan-24

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
34	E449287		0.91	1.35
35	E449288		< 0.01	1.56
36	E449289		< 0.01	3.47
37	E449290		0.33	---
38	E449291		< 0.01	3.22
39	E449292		< 0.01	1.88
40	E449293		0.04	1.07
41	E449294		< 0.01	0.56
42	E449295		0.02	1.25
43	E449296		< 0.01	1.06
44	E449297		< 0.01	1.01
45	E449298		< 0.01	2.15
46	E449299		< 0.01	1.09
47	E449300		< 0.01	---
48	E449301		0.10	1.12
49	E449302		< 0.01	1.00
50	E449303		0.03	1.10
51	E449304		< 0.01	1.38
52	E449305		< 0.01	1.09
53	E449306		< 0.01	1.74
54	E449307		< 0.01	1.03
55	E449308		< 0.01	1.17
56	E449309		< 0.01	1.03
57	E449310		1.05	---
58	E449311		< 0.01	1.11
59	E449312		< 0.01	1.83
60	E449313		< 0.01	3.14
61	E449314		< 0.01	3.23
62	E449315		< 0.01	3.20
63	E449316		< 0.01	2.87
64	E449317		< 0.01	2.08
65	E449318		< 0.01	1.29
66	E449319		< 0.01	1.35

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0005
19-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E449320	< 0.01	0.54
68	E449321	< 0.01	2.93
69	E449322	0.01	1.08
70	E449323	< 0.01	3.03
71	E449324	< 0.01	---
72	E449325	< 0.01	3.15
73	E449326	< 0.01	3.20
74	E449327	< 0.01	1.91
75	E449328	< 0.01	1.13
76	E449329	< 0.01	1.45
77	E449330	3.24	---
78	E449331	< 0.01	1.01
79	E449332	< 0.01	0.52
80	E449333	< 0.01	1.57
81	E449334	< 0.01	2.05
82	E449335	< 0.01	3.18
83	E449336	< 0.01	3.03
84	E449337	< 0.01	3.30
85	E449338	< 0.01	3.22
86	E449339	< 0.01	3.41
87	E449340	< 0.01	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0005
19-Jan-24

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
OREAS 242 Meas	8.37
OREAS 242 Cert	8.67
OREAS 242 Meas	8.24
OREAS 242 Cert	8.67
KO80264 Meas	5.03
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
OREAS 234 Meas	1.18
OREAS 234 Cert	1.20
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E449256 Orig	< 0.01
E449256 Rép Dup	< 0.01
E449256 Dup Prép	0.02
E449293 Orig	0.04
E449293 Rép Dup	0.04
E449293 Dup Prép	0.04
E449308 Orig	< 0.01
E449308 Rép Dup	< 0.01
E449308 Dup Prép	< 0.01
E449319 Orig	< 0.01
E449319 Rép Dup	< 0.01
E449319 Dup Prép	< 0.01
E449335 Orig	< 0.01
E449335 Rép Dup	0.02
E449335 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet HERBIN
Type d'échantillon: Carotte / Core
Soumis par: : Roger Vigneault

CERTIFICAT D'ANALYSES
Rapport No. B24-0005
19-Jan-24

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B24-0006 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Roger Vigneault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	37
Numéro du bon de commande:	45-68403
Nom du projet:	HERBIN
No. d'envoi:	ICG-2024-009
Lot no.:	3916
Date de réception:	17 janvier 2024
Date du rapport:	19 janvier 2024
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 4 (incluant cette page)

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President
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19-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E449341	< 0.01	1.64
2	E449342	< 0.01	3.01
3	E449343	0.02	3.02
4	E449344	< 0.01	1.11
5	E449345	< 0.01	3.15
6	E449346	< 0.01	1.67
7	E449347	< 0.01	1.06
8	E449348	< 0.01	3.08
9	E449349	< 0.01	2.06
10	E449350	0.33	---
11	E449351	0.01	2.11
12	E449352	< 0.01	1.87
13	E449353	< 0.01	2.10
14	E449354	0.01	1.97
15	E449355	< 0.01	0.47
16	E449356	0.07	1.52
17	E449357	< 0.01	2.96
18	E449358	< 0.01	1.75
19	E449359	< 0.01	3.14
20	E449360	< 0.01	---
21	E449361	0.09	3.09
22	E449362	< 0.01	1.16
23	E449363	< 0.01	1.09
24	E449364	< 0.01	2.14
25	E449365	0.02	1.82
26	E449366	0.95	1.16
27	E449367	< 0.01	1.32
28	E449368	< 0.01	3.12
29	E449369	< 0.01	3.06
30	E449370	1.02	---
31	E449371	< 0.01	3.13
32	E449372	< 0.01	2.95
33	E449373	0.01	2.20

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Projet HERBIN
Type d'échantillon: Carotte / Core
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19-Jan-24

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E449374	< 0.01	1.58
35	E449375	< 0.01	0.56
36	E449376	< 0.01	2.94
37	E449377	< 0.01	3.02

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19-Jan-24

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO80264 Meas	4.98
KO80264 Cert	5.17
OREAS 234 Meas	1.17
OREAS 234 Cert	1.20
E449353 Orig	< 0.01
E449353 Rép Dup	< 0.01
E449353 Dup Prép	0.01
E449373 Orig	0.01
E449373 Rép Dup	0.01
E449373 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Appendix III – Claim with Drill Holes and showings Location Maps

Carte(s) de dimensions hors standard placée(s) à la suite du présent document ou disponible(s) sur la Carte interactive.

Non standard size map(s) positioned after this document or available on the Interactive map.